

FORTUNE SCHOOL

SPECIAL EDUCATION:

EDUCATION SPECIALIST – MILD/MODERATE

PRELIMINARY CREDENTIAL PROGRAMS

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FORTUNE SCHOOL JUNE 14, 2019

INTRODUCTION

FORTUNE SCHOOL, FORMERLY PROJECT PIPELINE, WAS ESTABLISHED IN 1989 BY CENTER USD SUPERINTENDENT DR. REX FORTUNE AND WAS SUPPORTED BY A GRANT FROM THE CALIFORNIA POST-SECONDARY EDUCATION COMMISSION. ITS PRIMARY INITIAL FOCUS WAS TO RECRUIT TEACHERS OF MATHEMATICS AND SCIENCE FOR MIDDLE SCHOOL AND SECONDARY SCHOOLS FOR A CONSORTIUM OF SCHOOL DISTRICT IN SACRAMENTO COUNTY. FOUR YEARS LATER, PROJECT PIPELINE WAS OFFICIALLY ESTABLISHED AS A NONPROFIT PUBLIC BENEFIT CORPORATION (APRIL 5, 1993) AND WAS APPROVED BY THE CALIFORNIA COMMISSION ON TEACHER CREDENTIALING TO OFFER AN ALTERNATIVE TEACHER CERTIFICATION PROGRAM FOR SINGLE SUBJECT AND MULTIPLE SUBJECT TEACHERS. BY 1996, PROJECT PIPELINE EXPANDED TO THE SAN FRANCISCO BAY AREA, OPENING PIPELINE CENTERS IN ALAMEDA, PITTSBURG, AND CONCORD (FALL 2001). BY 2004, PROJECT PIPELINE ENROLLED 285 STUDENT INTERNS. THE BUDGET WAS \$712,500, AND THE SACRAMENTO COUNTY OFFICE OF EDUCATION WAS THE FISCAL AGENT FOR THE ALTERNATIVE TEACHER CREDENTIALING PROGRAM.

FORTUNE SCHOOL:

FORTUNE SCHOOL IS SEEKING COMMISSION APPROVAL OF A DISTRICT INTERN CREDENTIALING PROGRAM IN WHICH SUCCESSFUL PROGRAM COMPLETERS WILL OBTAIN A PRELIMINARY DISTRICT INTERN CREDENTIAL. FORTUNE SCHOOL'S DISTRICT INTERNS COMPLETE THEIR COURSEWORK THROUGH A RIGOROUS TWO YEAR PROGRAM INCLUDING A I 60-HOUR PRE-SERVICE PROGRAM. THE DISTRICT INTERN CREDENTIALING PROGRAM'S CLINICAL-BASED DESIGN PROVIDES OPPORTUNITIES FOR DISTRICT INTERNS TO LEARN AND APPLY SKILLS THROUGHOUT THE PROGRAM. THE PROGRAM DESIGN ALSO ALLOWS DISTRICT INTERNS TO PARTICIPATE IN A VARIETY OF AUTHENTIC TEACHING EXPERIENCES TYPICALLY REQUIRED OF HIGHLY EFFECTIVE TEACHERS THROUGH BOTH COURSE WORK AND FIELDWORK.

VISION:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

MISSION:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

FORTUNE SCHOOL JUNE 14, 2019

PRECONDITIONS

PRECONDITIONS FOR PRELIMINARY EDUCATION SPECIALIST INTERNSHIP PROGRAM

(I) BACHELOR'S DEGREE REQUIREMENT. CANDIDATES ADMITTED TO INTERNSHIP PROGRAMS MUST HOLD BACCALAUREATE DEGREES OR HIGHER FROM A REGIONALLY ACCREDITED INSTITUTION OF HIGHER EDUCATION. REFERENCE: EDUCATION CODE SECTIONS 44325, 44326, 44453.

FORTUNE SCHOOL REQUIRES THAT INTERNS HOLD A BACCALAUREATE DEGREE OR HIGHER FROM A REGIONALLY ACCREDITED INSTITUTION OF HIGHER EDUCATION PER THE ADMISSIONS PROCESS.

APPLICATION PACKET FOR EDUCATION SPECIALIST PROGRAM

(2) SUBJECT MATTER REQUIREMENT. EACH MULTIPLE SUBJECT INTERN ADMITTED INTO THE PROGRAM HAS PASSED THE COMMISSION-APPROVED SUBJECT MATTER EXAMINATIONS(S) FOR THE SUBJECT AREA(S) IN WHICH THE INTERN IS AUTHORIZED TO TEACH, AND EACH SINGLE SUBJECT INTERN ADMITTED INTO THE PROGRAM HAS PASSED THE COMMISSION-APPROVED SUBJECT MATTER EXAMINATION(S) OR COMPLETED THE SUBJECT MATTER PROGRAM FOR THE SUBJECT AREAS(S) IN WHICH THE INTERN IS AUTHORIZED TO TEACH. REFERENCE: EDUCATION CODE SECTION 44325(c) (3).

FORTUNE SCHOOL REQUIRES THAT EACH MULTIPLE SUBJECT DISTRICT INTERN ADMITTED INTO THE PROGRAM HAS PASSED THE COMMISSION-APPROVED SUBJECT MATTER EXAMINATIONS FOR MULTIPLE SUBJECT OR COMPLETED THE SUBJECT MATTER PREPARATION PROGRAM FOR LIBERAL STUDIES (WILL BEGIN ACCEPTING IN 2018). APPLICANTS ARE REQUIRED TO SUBMIT ONE OF THESE ITEMS WITH THEIR APPLICATION MATERIALS.

EXAMPLE OF SUBJECT MATTER EXAMINATION
FORTUNE SCHOOL'S WHAT CAN I TEACH? DOCUMENT

FORTUNE SCHOOL REQUIRES THAT EACH SINGLE SUBJECT DISTRICT INTERN HAS PASSED THE COMMISSION-APPROVED SUBJECT MATTER EXAMINATION(S) OR COMPLETED THE SUBJECT MATTER PROGRAM FOR THE SUBJECT AREAS(S) IN WHICH THE DISTRICT INTERN IS AUTHORIZED TO TEACH. APPLICANTS ARE REQUIRED TO SUBMIT ONE OF THESE ITEMS WITH THEIR APPLICATION MATERIALS.

EXAMPLE OF SUBJECT MATTER AUTHORIZATION LETTER
EXAMPLE OF SUBJECT MATTER EXAMINATION
FORTUNE SCHOOL'S WHAT CAN I TEACH? DOCUMENT

(3) PRE-SERVICE REQUIREMENT.

EACH EDUCATION SPECIALIST INTERNSHIP PROGRAM INCLUDES A MINIMUM OF I 20 CLOCK HOUR (OR THE SEMESTER OR QUARTER UNIT EQUIVALENT) PRE-SERVICE COMPONENT WHICH INCLUDES FOUNDATIONAL PREPARATION IN PEDAGOGY INCLUDING CLASSROOM MANAGEMENT AND PLANNING, READING/LANGUAGE ARTS, SPECIALTY SPECIFIC PEDAGOGY, HUMAN DEVELOPMENT, AND TEACHING ENGLISH LEARNERS.

(B) EACH EDUCATION SPECIALIST DISTRICT INTERNSHIP PROGRAM INCLUDES A 160 CLOCK HOUR PRE-SERVICE PROGRAM. DISTRICT INTERNS COMPLETE A VARIETY OF COURSES INCLUDING OVERVIEW OF THE PRE-SERVICE PROGRAM, ORGANIZING AND MANAGING THE CLASSROOM/POSITIVE BEHAVIOR MANAGEMENT, PREPARATION TO TEACH READING/LANGUAGE ARTS, PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS, TEACHING EXCEPTIONAL CHILDREN: TYPICAL AND ATYPICAL DEVELOPMENT,

INDIVIDUALIZED EDUCATION PROGRAMS: DEVELOPMENT AND IMPLEMENTATION, FIELD EXPERIENCE, AND CAPSTONE/PORTFOLIO. .

- (4) PROFESSIONAL DEVELOPMENT PLAN. THE EMPLOYING DISTRICT HAS DEVELOPED AND IMPLEMENTED A PROFESSIONAL DEVELOPMENT PLAN FOR INTERNS IN CONSULTATION WITH A COMMISSION-APPROVED PROGRAM OF TEACHER PREPARATION. THE PLAN SHALL INCLUDE ALL OF THE FOLLOWING:
- (A) PROVISIONS FOR AN ANNUAL EVALUATION OF THE INTERN.

SUCCESSFUL TEACHING AS A DISTRICT INTERN: SUCCESSFUL TEACHING IS DETERMINED BY THE SITE ADMINISTRATOR'S ANNUAL EVALUATION AND FORTUNE SCHOOL'S FIELD SUPERVISORS' ONGOING FORMATIVE AND SUMMATIVE OBSERVATIONS. DISTRICT INTERNS MUST HAVE SUCCESSFUL EVALUATIONS THROUGHOUT THEIR ENTIRE PROGRAM AS DETERMINED BY SITE ADMINISTRATOR AND FIELD SUPERVISOR TO BE RECOMMENDED FOR THEIR CREDENTIAL.

EACH DISTRICT INTERN IS EVALUATED USING THE FOLLOWING:

- DISPOSITION CHECKLIST
- FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA)
- GOAL-SETTING REFLECTION
- VIDEO OBSERVATION AND COLLABORATION
- OBSERVATION TEMPLATE AND ACTION PLANNING TOOLS
- Periodic Reflective Journals
- SUMMATIVE REFLECTION
- (B) A DESCRIPTION OF THE COURSES TO BE COMPLETED BY THE INTERN, IF ANY, AND A PLAN FOR THE COMPLETION OF PRESERVICE OR OTHER CLINICAL TRAINING, IF ANY, INCLUDING STUDENT TEACHING.

ALL DISTRICT INTERNS ENROLLED IN THE PROGRAM ARE EXPECTED TO COMPLETE THE FOLLOWING COURSES BASED ON THEIR PROGRAM:

- EDUCATION SPECIALIST DISTRICT INTERN PROGRAM (INCLUDES PRE-SERVICE PROGRAM)
- (C) Additional instruction during the first semester of service, for interns teaching in kindergarten or grades I to 6 inclusive, in child development and teaching methods, and special education programs for pupils with mild and moderate disabilities.

During Pre-Service, intern candidates are exposed to child development and teaching methods for students with special needs and again, during the first semester in the District Intern Program as enrolled as District Interns (Education Specialist) through the successful completion of the following courses:

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN

This course familiarizes participants with the basic knowledge, skills and strategies for teaching special populations including students with disabilities, students on behavior plans, and gifted and talented students in the general education classroom. Each candidate learns about the role of the education specialist and the general education teacher in the special education process and the processes for analyzing the psychological, physical, and cognitive influences on child development. Participants will be introduced to the use of differentiated instructional strategies that ensure that all students have access to the core curriculum while creating a positive, inclusive climate of instruction for all special populations in the general education classroom. All participants will have an introduction

TO THE INDIVIDUAL EDUCATIONAL PROGRAM (IEP) PROCESS DISCUSSES IMPLEMENTATION OF STATE AND FEDERAL LAWS (IDEA AND ADA), AS WELL AS EXAMINATION AND REFLECTION ON ATTITUDES AND FEELINGS ABOUT EXCEPTIONALITY.

TEACHING EXCEPTIONAL CHILDREN COURSE DESCRIPTION

Module B: Foundations of Teaching (Includes a supplemental Practicum Course)
This module will introduce candidates to the complex profession of teaching, including the historical, philosophical, cultural, social and political history of the educational system in the United States and California, including policies established by ESEA and reauthorized into "No Child Left Behind" and now the Every Student Succeeds Act (ESSA). The course will explore characteristics and causes of exceptionality and the inclusion of children with disabilities in childhood settings (infant - adolescence). Includes discussion of developmental disabilities, family and community resources, assessment and screening, working with diverse families, and knowing how to work with interdisciplinary teams to promote the development of children with special needs.
Furthermore, candidates will...

- STUDY PRINCIPLES AND STRATEGIES THAT CAN BRING ABOUT CLASSROOM CONDITIONS THAT CONTRIBUTE TO HIGH STUDENT ACHIEVEMENT FOR ALL LEVELS OF LEARNERS.
- BE INTRODUCED TO CURRENT TRENDS AND ISSUES REGARDING INSTRUCTION AND CURRICULUM FOR STUDENTS IN ETHNICALLY, LINGUISTICALLY, AND CULTURALLY DIVERSE CLASSROOMS.
- IMPLEMENT CLASSROOM MANAGEMENT PRACTICES THAT ARE RESEARCH-BASED AND ASSOCIATED WITH HIGH LEVELS OF STUDENT ENGAGEMENT IN LEARNING ACTIVITIES AND LOW LEVELS OF DISRUPTIVE BEHAVIOR.

MODULE B COURSE DESCRIPTION

(D) Instruction, during the first year of service, for interns teaching children in bilingual classes in the culture and methods of teaching bilingual children, and instruction in the etiology and methods of teaching children with mild and moderate disabilities.

DISTRICT INTERNS ENROLLED IN THE FORTUNE SCHOOL DISTRICT INTERN PROGRAM ARE NOT COVERED BY THE AUTHORIZATIONS OF BCLAD. ALL ENROLLED DISTRICT INTERNS ARE AUTHORIZED TO PROVIDE SERVICES TO ENGLISH LANGUAGE LEARNERS IN AN ENGLISH LANGUAGE-BASED CLASSROOM. THE AUTHORIZATION ON THEIR DISTRICT INTERN CREDENTIAL IS AS FOLLOWS:

ELA3: The following instructional services may be provided to English learners limited to the settings or content/specialty area(s) listed at the grade/age levels authorized by the intern credential: (1) English language development defined as instruction designed specifically for limited-English-proficient students to develop their listening, speaking, reading, and writing skills in English; and (2) specially designed content instruction delivered in English defined as instruction in a subject area, delivered in English, that is specially designed to meet the needs of limited-English-proficient students.

THE DISTRICT INTERN FORTUNE SCHOOLSTANDARDS-BASED <u>LESSON PLAN TEMPLATE</u> ENSURES DIVERSE EXPERIENCES DURING SITE-BASED WORK AND LESSON PLANNING INCLUDING MEETING THE NEEDS OF ENGLISH LANGUAGE LEARNERS.

5) SUPERVISION OF INTERNS.

(a) In all internship programs, the participating institutions in partnership with employing districts shall provide I 44 hours of support and supervision annually and 45 hours of support and supervision specific to teaching English learners pursuant to California Code of Regulations §80033. Internship Program 2 Preconditions

FORTUNE SCHOOL ON-SITE SUPERVISORS ARE CONTRACTED (MOU) TO MEET SYSTEMATICALLY (SUPERVISOR SCHEDULE, MENTOR SUBMISSION) WITH INTERNS/CANDIDATES. DURING THE MENTOR SUBMISSION PROCESS, THE LOG SHEET IS SIGNED BY THE SUPERVISING MENTOR SEVERAL TIMES WITHIN THE ACADEMIC YEAR TO ENSURE THAT THE INTERNS ARE MEETING THE 144 HOURS OF SUPPORT WITH THE 45 HOURS OF EL BEING DOCUMENTED VIA THE LOG SHEET AND CONFIRMED BY THE SUPERVISING MENTOR VIA SIGNATURES TO CONFIRM PROGRESS MONITORING AND TRACKING. THESE HOURS ARE IN ADDITION TO THE 45 HOURS OF EL SUPPORT PROVIDED DURING THE PRE-SERVICE PROGRAM IN THE "PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS" COURSE. LOG SHEETS ARE COLLECTED BY THE LEARNING MANAGEMENT SYSTEM AND MONITORED BY THE DIRECTOR AND COORDINATOR OF TEACHER EDUCATION.

THESE ADDITIONAL HOURS OF EL SUPPORT ARE OBTAINED DURING THE FOUNDATIONAL PREPARATION OF 45 HOURS DURING PRE-SERVICE WITH THE FOLLOWING COURSE OF INSTRUCTION:

PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS:

CANDIDATES WILL EXAMINE IDEOLOGIES BASED ON EQUITY, DIVERSITY, CULTURAL AWARENESS, AND LINGUISTIC RESPONSIVENESS AND THEIR IMPLEMENTATION ON SCHOOL POLICIES AND ON TEACHING PRACTICES FOR ALL LEARNERS. CANDIDATES WILL DEVELOP AN UNDERSTANDING OF THEORIES, PROGRAMS, AND INSTRUCTIONAL PRACTICES FOR ENGLISH LANGUAGE DEVELOPMENT, INCLUDING:

- HISTORICAL, LEGAL, AND LEGISLATIVE FOUNDATIONS OF PROGRAMS FOR ENGLISH LEARNERS
- ENGLISH LANGUAGE ACQUISITION AND ITS RELATIONSHIP TO ACADEMIC ACHIEVEMENT
- ENGLISH LANGUAGE STRUCTURE AND USE
- SCAFFOLDING STRATEGIES TO SUPPORT AND DEVELOP ACADEMIC LANGUAGE PROFICIENCY
- CULTURAL DIVERSITY AND ITS RELATIONSHIP TO ACADEMIC ACHIEVEMENT.

INTERN PROGRAM MODIFICATION TEMPLATE – ENGLISH LEARNERS

(B) UNIVERSITY INTERN PROGRAMS ONLY: NO INTERN'S SALARY MAY BE REDUCED BY MORE THAN 1/8 OF ITS TOTAL TO PAY FOR SUPERVISION, AND THE SALARY OF THE INTERN SHALL NOT BE LESS THAN THE MINIMUM BASE SALARY PAID TO A REGULARLY CERTIFICATED PERSON. IF THE INTERN SALARY IS REDUCED, NO MORE THAN EIGHT INTERNS MAY BE ADVISED BY ONE DISTRICT SUPPORT PERSON.

REFERENCE: EDUCATION CODE SECTION 44462. INSTITUTIONS WILL DESCRIBE THE PROCEDURES USED IN ASSIGNING SUPERVISORS AND, WHERE APPLICABLE, THE SYSTEM USED TO PAY FOR SUPERVISION.

FORTUNE SCHOOL WILL OPERATE DISTRICT INTERN PROGRAM, NOT UNIVERSITY INTERN PROGRAMS.

(6) ASSIGNMENT AND AUTHORIZATION. TO RECEIVE PROGRAM APPROVAL, THE PARTICIPATING INSTITUTION AUTHORIZES THE CANDIDATES IN AN INTERNSHIP PROGRAM TO ASSUME THE FUNCTIONS THAT ARE AUTHORIZED BY THE REGULAR STANDARD CREDENTIAL. *REFERENCE: EDUCATION CODE SECTION 44454*. The Institution stipulates that the Interns' services meet the Instructional or Service needs of the Participating District(s). *Reference: Education Code Section 44458*.

PER THE MOU AGREEMENT BETWEEN FORTUNE SCHOOL AND THE EMPLOYING AGENCY, BOTH PARTIES AGREE TO THE FOLLOWING:

THE **EMPLOYER** AND **PROGRAM** HEREBY AGREE TO COLLABORATE WITH EACH OTHER TO IMPLEMENT TEACH, AND TO RECRUIT, PLACE, AND TRAIN TEACHERS FOR POSITIONS AS "TEACHER OF RECORD" IN THE FOLLOWING AREAS: ENGLISH, MATHEMATICS, SOCIAL SCIENCE, SCIENCE, PHYSICAL EDUCATION, WORLD LANGUAGES, MULTIPLE SUBJECT, AND EDUCATION SPECIALIST: MILD/MODERATE UPON THE TERMS AND CONDITIONS HEREINAFTER SET FORTH.

EXAMPLE MOU – ASSIGNMENT AND AUTHORIZATION

TEACHERS OF RECORD ARE CLASSIFIED AS THE INSTRUCTOR RESPONSIBLE FOR THE CLASSROOM TO WHICH THE TEACHER IS ASSIGNED AND IS THE PERSON SOLELY RESPONSIBLE FOR ALL GRADING AND EVALUATIONS OF THE STUDENTS WITHIN THE CLASSROOM. THE TEACHER OF RECORD IS THE PERSON RESPONSIBLE FOR THE CLASSROOM BASED ON THE CREDENTIAL HE/SHE HAS ON FILE WITH THE CALIFORNIA COMMISSION ON TEACHER CREDENTIALING. THIS CREDENTIAL WILL INCLUDE ENGLISH LEARNER AUTHORIZATION FOR DISTRICT INTERNS UNDER AUTHORIZATION CODE ELA3.

(7) PARTICIPATING DISTRICTS. PARTICIPATING DISTRICTS ARE PUBLIC SCHOOL DISTRICTS OR COUNTY OFFICES OF EDUCATION. SUBMISSIONS FOR APPROVAL MUST IDENTIFY THE SPECIFIC DISTRICTS INVOLVED AND THE SPECIFIC CREDENTIAL(S) INVOLVED. REFERENCE: EDUCATION CODE SECTIONS 4432 I AND 44452.

FORTUNE SCHOOL, IN COLLABORATION WITH ITS CONSORTIUM SCHOOLS AND DISTRICTS, DEVELOPS STRONG TEACHER LEADERS THROUGH A DISTRICT INTERN PROGRAM. OUR CURRENT LIST OF PARTNERING SCHOOLS AND DISTRICTS IS CONSISTENTLY GROWING AND IS PROVIDED VIA OUR WEBSITE FORTUNE SCHOOL PARTNERS

The partners identified on the Fortune School website indicate the employers with which Fortune School District Interns are authorized to work. Fortune School's District Intern Program operates hand-in-hand with partnering districts, charter schools, and nonpublic schools to provide the program as a whole. Fortune School is responsible for providing the program items: courses, supervision, and credential, while the employing school/district is responsible for providing employment as the teacher of record under the District Intern Credential. Single Subject and Multiple Subject District Interns are authorized to be employed within public school districts and charter schools. Education Specialist District Interns are authorized to be employed within public school districts, charter schools, and nonpublic schools. No District Intern Credential holders are authorized to be employed in a private school setting. At the end of the District Intern Program, Fortune School (Program) and the school district/charter school/nonpublic school (Employer) come together to approve of the District Intern's progress and recommend him/her for the Preliminary Credential.

- (8) EARLY PROGRAM COMPLETION OPTION. (DOES NOT APPLY TO AN EDUCATION SPECIALIST INTERN PROGRAM) EACH INTERN PROGRAM MUST MAKE AVAILABLE TO CANDIDATES WHO QUALIFY FOR THE OPTION THE OPPORTUNITY TO CHOOSE AN EARLY PROGRAM COMPLETION OPTION, CULMINATING IN A FIVE YEAR PRELIMINARY TEACHING CREDENTIAL. THIS OPTION MUST BE MADE AVAILABLE TO INTERNS WHO MEET THE FOLLOWING REQUIREMENTS:
- (A) Pass a written assessment adopted by the commission that assesses knowledge of teaching foundations as well as all of the following:

- Human development as it relates to teaching and learning aligned with the state content and performance standards for K-12 students
- TECHNIQUES TO ADDRESS LEARNING DIFFERENCES, INCLUDING WORKING WITH STUDENTS WITH SPECIAL NEEDS
- TECHNIQUES TO ADDRESS WORKING WITH ENGLISH LEARNERS TO PROVIDE ACCESS TO THE CURRICULUM
- Reading instruction in accordance with state standards.
- ASSESSMENT OF STUDENT PROGRESS BASED ON THE STATE CONTENT AND PERFORMANCE STANDARDS
- CLASSROOM MANAGEMENT TECHNIQUES
- METHODS OF TEACHING THE SUBJECT FIELDS
- (B) PASS THE TEACHING PERFORMANCE ASSESSMENT. THIS ASSESSMENT MAY BE TAKEN ONLY ONE TIME BY AN INTERN PARTICIPATING IN THE EARLY COMPLETION OPTION.
- (C) PASS THE READING INSTRUCTION COMPETENCE ASSESSMENT (RICA) (MULTIPLE SUBJECT CREDENTIAL ONLY).
- (D) MEET THE REQUIREMENTS FOR TEACHER FITNESS.

An intern who chooses the early completion option but is not successful in passing the assessment may complete his or her full internship program. (*Reference: Education Code Section 44468*). Internship Program 3 Preconditions

THE EARLY COMPLETION OPTION (ECO) DOES NOT APPLY TO EDUCATION SPECIALISTS. THIS PRECONDITION IS NOT APPLICABLE FOR THE EDUCATION SPECIALIST PROGRAM.

(9) LENGTH OF VALIDITY OF THE INTERN CERTIFICATE. EACH INTERN CERTIFICATE WILL BE VALID FOR A PERIOD OF TWO YEARS. HOWEVER, A CERTIFICATE MAY BE VALID FOR THREE YEARS IF THE INTERN IS PARTICIPATING IN A PROGRAM LEADING TO THE ATTAINMENT OF A SPECIALIST CREDENTIAL TO TEACH STUDENTS, OR FOR FOUR YEARS IF THE INTERN IS PARTICIPATING IN A DISTRICT INTERN PROGRAM LEADING TO THE ATTAINMENT OF BOTH A MULTIPLE SUBJECT OR A SINGLE SUBJECT TEACHING CREDENTIAL AND A SPECIALIST CREDENTIAL TO TEACH STUDENTS WITH MILD/MODERATE DISABILITIES. REFERENCE: EDUCATION CODE SECTION 44325 (B).

FORTUNE SCHOOL OPERATES ON A TWO-YEAR PROGRAM FOR SINGLE SUBJECT, MULTIPLE SUBJECT, OR EDUCATION SPECIALIST. ALL DISTRICT INTERNS ARE REQUIRED TO COMPLETED ALL COURSEWORK, SUPERVISION, AND TPA (IF APPLICABLE) REQUIREMENTS WITHIN THIS TIMEFRAME. A ONE-TIME, ONE-YEAR EXTENSION IS AVAILABLE TO DISTRICT INTERNS WHO HAVE NOT COMPLETED THEIR REQUIREMENTS WITHIN THE TWO-YEAR TIMEFRAME. FOR MULTIPLE SUBJECT AND EDUCATION SPECIALIST DISTRICT INTERNS, PROOF OF PASSING RICA IS REQUIRED PRIOR TO RECOMMENDATION FOR THE PRELIMINARY CREDENTIAL.

(10) NON-DISPLACEMENT OF CERTIFICATED EMPLOYEES. THE INSTITUTION AND PARTICIPATING DISTRICTS MUST CERTIFY THAT INTERNS DO NOT DISPLACE CERTIFICATED EMPLOYEES IN PARTICIPATING DISTRICTS.

FORTUNE SCHOOL PURPOSEFULLY RECRUITS AND ADMITS DISTRICT INTERN CREDENTIAL CANDIDATES FROM PARTNERING PUBLIC SCHOOLS, NON-PUBLIC SCHOOLS, AND CHARTER SCHOOLS TO ASSIST IN THE COMPLETION OF THEIR CREDENTIAL PROGRAM REQUIREMENTS.

THE GOAL OF OUR DISTRICT INTERN PROGRAM WILL BE TO CREDENTIAL A TOTAL OF AT LEAST 150 FULLY CREDENTIALED TEACHERS DURING THE NEXT THREE SCHOOL YEARS: 2018-2019, 2019-2020, AND 2020-2021. THE PROGRAM'S OUTCOME WILL BE FOR OUR PARTNERING PUBLIC SCHOOLS, NON-PUBLIC

SCHOOLS, AND CHARTER SCHOOLS TO END THE 2020-2021 SCHOOL YEAR WITH NO MORE THAN FIVE TEACHERS SERVING ON EMERGENCY SUBSTITUTE PERMITS, PROVISIONAL INTERNSHIP PERMITS, AND/OR SHORT TERM STAFF PERMITS.

FORTUNE SCHOOL FOSTERS A HISTORY OF POSITIVE RELATIONSHIPS WITH OUR PARTNERS AND HAS CONDUCTED RESEARCH WITH VARIOUS DISTRICT HIRING MANAGERS AND SUPERINTENDENTS TO DISCERN THE PROFESSIONAL DISPOSITIONS AND SKILL-SETS SCHOOLS MOST DESIRED IN TEACHER CANDIDATES.

SOME EXAMPLES OF OUR SUPPORTING PARTNERS INCLUDE SACRAMENTO CITY UNIFIED SCHOOL DISTRICT AND FORTUNE CHARTER SCHOOLS — WHICH INCLUDE: FORTUNE SCHOOL, WILLIAM LEE COLLEGE PREP, ALAN ROWE COLLEGE PREP, EPHRAIM WILLIAMS COLLEGE, HAZEL MAHONE COLLEGE PREP, REX & MARGARET FORTUNE EARLY COLLEGE HIGH SCHOOL, AND HARDY BROWN COLLEGE PREP.

PROGRAM DESIGN: FORTUNE SCHOOL

FORTUNE SCHOOL WILL WORK CLOSELY WITH THE PARTICIPATING SCHOOLS/DISTRICT TO FILL HARD-TO-STAFF POSITIONS. PER THE MOU, THE DISTRICT WILL CERTIFY THAT DISTRICT INTERNS DO NOT DISPLACE CERTIFICATED EMPLOYEES AND THAT AFTER EXTENSIVE SEARCH AND RECRUITMENT METHODS, IT IS DETERMINED THAT PERSONNEL ARE UNAVAILABLE FOR THE POSITION.

EXAMPLE MOU – NON DISPLACEMENT

(11) JUSTIFICATION OF INTERNSHIP PROGRAM. WHEN AN INSTITUTION SUBMITS A PROGRAM FOR INITIAL OR CONTINUING ACCREDITATION, THE INSTITUTION MUST EXPLAIN WHY THE INTERNSHIP IS BEING IMPLEMENTED. PROGRAMS THAT ARE DEVELOPED TO MEET EMPLOYMENT SHORTAGES MUST INCLUDE A STATEMENT FROM THE PARTICIPATING DISTRICT(S) ABOUT THE AVAILABILITY OF QUALIFIED CERTIFICATED PERSONS HOLDING THE CREDENTIAL. THE EXCLUSIVE REPRESENTATIVE OF CERTIFICATED EMPLOYEES IN THE CREDENTIAL AREA (WHEN APPLICABLE) IS ENCOURAGED TO SUBMIT A WRITTEN STATEMENT TO THE COMMITTEE ON ACCREDITATION AGREEING OR DISAGREEING WITH THE JUSTIFICATION THAT IS SUBMITTED.

FORTUNE SCHOOL ACKNOWLEDGES THE CONTINUING NEED FOR INTERNS IN CRITICAL AREAS SUCH AS SPECIAL EDUCATION, MATHEMATICS, AND SCIENCE TEACHERS TO REDUCE THE CURRENT TEACHER SHORTAGE. FORTUNE OFFERS PROGRAMS DESIGNED TO RECRUIT, TRAIN, AND SUPPORT NEW OR EXISTING EDUCATORS, AND TO SUPPORT THE DEVELOPMENT OF PRINCIPALS/OTHER SCHOOL LEADERS AS A SERVICE TO OUR CANDIDATES AND TO THE DISTRICTS WE SERVE.

THE <u>SUPPORT LETTER</u> PROVIDED BY SACRAMENTO CITY UNIFIED SCHOOL INDICATED THAT FORTUNE SCHOOLS A "KEY PARTNER IN SOURCING AND PREPARING TALENTED TEACHERS THROUGH A RIGOROUS, COHORT-BASED PROGRAM."

THE **RATIONAL FOR THE INTERNSHIP** TO SUPPORT FORTUNE SCHOOL IS PROVIDED.

(12) BILINGUAL LANGUAGE PROFICIENCY. EACH INTERN WHO IS AUTHORIZED TO TEACH IN BILINGUAL CLASSROOMS HAS PASSED THE LANGUAGE PROFICIENCY SUBTEST OF THE COMMISSION-APPROVED ASSESSMENT PROGRAM LEADING TO THE BILINGUAL CROSS-CULTURAL LANGUAGE AND ACADEMIC DEVELOPMENT CERTIFICATE. REFERENCE: EDUCATION CODE SECTION 44325 (c) (4).

DISTRICT INTERNS ENROLLED IN THE FORTUNE SCHOOL DISTRICT INTERN PROGRAM ARE NOT COVERED BY THE AUTHORIZATIONS OF BCLAD.

STANDARDS

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD I	Program Design, Rationale and Coordination
PROGRAM STANDARD 2	Professional, Legal and Ethical Practices
PROGRAM STANDARD 3	EDUCATING DIVERSE LEARNERS
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE PARTNERSHIPS
PROGRAM STANDARD 5	Assessment of Students
PROGRAM STANDARD 6	Using Educational and Assistive Technology
PROGRAM STANDARD 7	Transition and Transitional Planning
PROGRAM STANDARD 8	Participating in ISFP/IEPs and Post-Secondary Transition Planning
PROGRAM STANDARD 9	Preparation to Teach Reading-Language Arts and the Reading/Language Arts Framework.
PROGRAM STANDARD 10	Preparation to Teach English Language Learners
PROGRAM STANDARD I I	TYPICAL AND ATYPICAL DEVELOPMENT
PROGRAM STANDARD 12	BEHAVIORAL, SOCIAL AND ENVIRONMENTAL SUPPORTS FOR LEARNING
PROGRAM STANDARD 13	Curriculum and Instruction of Students with Disabilities
PROGRAM STANDARD 14	Creating Healthy Learning Environments
PROGRAM STANDARD 15	FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS
PROGRAM STANDARD 16	Assessment of Candidate Performance
MILD/MODERATE DISABILITIES I	CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES
MILD/MODERATE DISABILITIES 2	Assessment and Evaluation of Students with Mild/Moderate Disabilities
MILD/MODERATE DISABILITIES 3	PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION
MILD/MODERATE DISABILITIES 4	Positive Behavior Support
MILD/MODERATE DISABILITIES 5	SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES
MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

PROGRAM DESIGN STANDARDS PRELIMINARY EDUCATION SPECIALIST TEACHING CREDENTIALS AND OTHER RELATED SERVICES CREDENTIALS

STANDARD

How the Institution Meets the Standard

PROGRAM STANDARD I:

PROGRAM DESIGN, RATIONALE AND COORDINATION

INTERN PROGRAM DELIVERY MODEL:

THE INTERN PROGRAM IS A PARTNERSHIP BETWEEN THE PREPARATION PROGRAM AND THE EMPLOYING SCHOOL DISTRICT. IN AN INTERN DELIVERY MODEL, THE PREPARATION PROGRAM INTEGRATES THEORY AND PRACTICE AS APPROPRIATE FOR TEACHERS OF RECORD. EACH INTERNSHIP PROGRAM INCLUDES A PRESERVICE COMPONENT (PROVIDING SKILLS AND KNOWLEDGE REQUIRED PRIOR TO ENTERING THE CLASSROOM AS THE TEACHER OF RECORD) DELIVERED IN A SUSTAINED, INTENSIVE AND CLASSROOM-FOCUSED MANNER, WHICH INCLUDES INTRODUCTORY PREPARATION RELATIVE TO STANDARDS 9, 10, 11, 13, AND 15. THE REMAINING CONTENT AND FIELDWORK BUILDS ON THE PRE-SERVICE **EXPERIENCES AND ADDRESSES ALL** COMMISSION-ADOPTED STANDARDS. THE PARTNERS JOINTLY PROVIDE INTENSIVE SUPERVISION THAT CONSISTS OF STRUCTURED GUIDANCE AND REGULAR ONGOING SUPPORT THROUGHOUT THE PROGRAM.

THEORY AND PRACTICE & EFFECTIVE PROFESSIONAL PRACTICE: FORTUNE SCHOOL INSTRUCTORS ARE COMMITTED TO DEVELOPING AND IMPLEMENTING STANDARDS-BASED CURRICULUM AND SCHOLARLY RESEARCH WITH CONTENT SPECIFIC PEDAGOGY. A PROFICIENCY ALIGNMENT OF ARTIFACTS AND CULMINATING PROJECTS ENSURE STUDENT UNDERSTANDING OF CONTENT AT VARYING LEVELS OF DEPTH OF KNOWLEDGE AND WITH DIVERSE THEORETICAL PERSPECTIVES. INSTRUCTIONAL STRATEGIES AND STANDARDS-ALIGNED TOOLS AS EVIDENCED BY THE COURSE MATRIX ARE USED FOR EVIDENCE COLLECTION AND DATA ANALYSIS. A FOCUS ON ENGLISH LANGUAGE LEARNERS AND STUDENTS WITH SPECIAL NEEDS IS EMBEDDED THROUGHOUT THE PROGRAM. OUR COURSES ARE ALIGNED TO OUR

CONCEPTUAL FRAMEWORK:

- (I) HIGH EXPECTATIONS
- (2) CHOICE AND COMMITMENT
- (3) MORE TIME
- (4) FOCUS ON RESULTS
- (5) CITIZENSHIP.

IN ADDITION TO OUR CONCEPTUAL FRAMEWORK, STUDENT LEARNING OUTCOMES (SLO'S)

FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE. SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE (I) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE; (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING; (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS; (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP. THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS. TO ENSURE THAT EQUITABLE AND ETHICAL STANDARDS ARE BEING MET, A *RESEARCH-BASED PROFESSIONAL DISPOSITION **CHECKLIST** IS IMPLEMENTED AS AN EFFECTIVE PROFESSIONAL PRACTICE.

* Valid and Reliable Survey Modified from The University of Tampa: Dispositions Assessment in Teacher EDUCATION: DEVELOPING AN ASSESSMENT INSTRUMENT FOR THE COLLEGE CLASSROOM AND THE FIELD.

THROUGH SITE-BASED WORK AND CLINICAL EXPERIENCES, PROGRAMS OFFERED BY THE UNIT PROVIDE CANDIDATES WITH OPPORTUNITIES TO BOTH EXPERIENCE ISSUES OF DIVERSITY THAT AFFECT SCHOOL CLIMATE AND TO EFFECTIVELY IMPLEMENT RESEARCH-BASED STRATEGIES FOR IMPROVING TEACHING AND STUDENT LEARNING.

FORTUNE SCHOOL IS COMMITTED TO DEVELOPING K-12 STUDENTS TO THEIR FULLEST POTENTIAL. IN ORDER TO ACCOMPLISH THIS, FORTUNE SCHOOL FOLLOWS GUIDELINES SET FORTH IN THE CALIFORNIA STATE STANDARDS AND FRAMEWORKS WHEN DEVELOPING AND UPDATING TEACHER PREPARATION CURRICULUM AND FIELD EXPERIENCE REQUIREMENTS.

DISTRICT INTERN COURSEWORK CALENDAR: YEAR I AND YEAR 2 AND SCOPE AND SEQUENCE

THE DISTRICT INTERN FORTUNE SCHOOL STANDARDS-BASED LESSON PLAN TEMPLATE FOR EDUCATION
SPECIALIST DISTRICT INTERNS ENSURES DIVERSE EXPERIENCES
DURING SITE-BASED WORK AND LESSON PLANNING.

DISTRICT INTERNS ARE REQUIRED TO COMPLETE FIELD EXPERIENCE DURING THE PRE-SERVICE PROGRAM AND ONGOING DURING THE PROGRAM AS EVIDENCED USING LOG SHEETS, REFLECTIVE JOURNALS, AND FORMATIVE AND SUMMATIVE ASSESSMENTS. DISTRICT INTERNS ARE AFFORDED THE OPPORTUNITY TO WORK EFFECTIVELY WITH THE FULL RANGE OF CALIFORNIA'S DIVERSE K-12 STUDENTS AND TO EXPERIENCE A VARIETY OF CLASSROOM SETTINGS, STUDENT POPULATIONS, AND GRADE LEVELS. WHILE ENROLLED IN THE TEACHER PREPARATION PROGRAM, CANDIDATES TAKE PART IN A MODULE-STYLE SETTING THROUGHOUT THE FIRST YEAR. THIS STYLE OF PROGRAM FOSTERS COLLABORATION AMONG **EDUCATION SPECIALIST CANDIDATES. WITH THE** IMPLEMENTATION OF SCHOOLOGY, CANDIDATES ARE ABLE TO CONTINUE THEIR COLLABORATION AND COMMUNICATION WITH THEIR PEERS ONLINE VIA SCHOOLOGY.

RESEARCH-BASED DOCUMENTATION REFERENCED REGARDING THE PROFESSIONAL DISPOSITION CHECKLIST HAS BEEN HYPERLINKED ABOVE: "TO ENSURE THAT EQUITABLE AND ETHICAL STANDARDS ARE BEING MET, A *RESEARCH-BASED PROFESSIONAL DISPOSITION CHECKLIST IS IMPLEMENTED AS AN EFFECTIVE PROFESSIONAL PRACTICE."

THE PROFICIENCY ALIGNMENT MATRIX AT THE CONCLUSION OF THIS DOCUMENT CONTAINS DETAILED DESCRIPTIONS AND RUBRICS FOR EACH MEASURABLE ARTIFACT. EACH RUBRIC DELEGATES THE APPROPRIATE AMOUNT OF POINTS FOR EACH STANDARD: INSTRUCTIONAL STRATEGIES AND STANDARDS-ALIGNED TOOLS AS EVIDENCED BY THE COURSE MATRIX ARE USED FOR EVIDENCE COLLECTION AND DATA ANALYSIS

- PRELIMINARY EDUCATION SPECIALIST MATRIX FOR MILD/MODERATE DISABILITIES AVAILABLE ON CTC'S WEBSITE AS OF DECEMBER 5, 2018

PROGRAM STANDARD 2: PROFESSIONAL, LEGAL AND ETHICAL PRACTICES

EACH PROGRAM MUST PROVIDE INSTRUCTION IN THE PHILOSOPHY, HISTORY AND LEGAL REQUIREMENTS, AND ETHICAL PRACTICES OF SPECIAL EDUCATION. THIS CURRICULUM INCLUDES STATE AND FEDERAL MANDATES, LEGAL REQUIREMENTS FOR ASSESSMENT, INDIVIDUALIZED FAMILY SERVICE PROGRAM (IFSP), INDIVIDUALIZED EDUCATION PROGRAM (IEP) DEVELOPMENT AND MONITORING, SERVICES, AND INSTRUCTION OF STUDENTS WITH DISABILITIES. THE PROGRAM PROVIDES CANDIDATES INFORMATION ON LAWS AND **REGULATIONS AS THEY PERTAIN TO** PROMOTING TEACHER BEHAVIOR THAT IS POSITIVE AND SELF-REGULATORY AS WELL AS PROMOTING SAFE EDUCATIONAL ENVIRONMENTS. THE PROGRAM PROVIDES OPPORTUNITIES FOR DEMONSTRATION OF ETHICAL STANDARDS, OF TEACHING, OF EVIDENCE BASED EDUCATIONAL PRACTICES IN RELATION TO THEORIES, RESEARCH AND REGULATIONS NECESSARY TO THE PROVISION OF SERVICES TO INDIVIDUALS WITH DISABILITIES AND THEIR FAMILIES.

FORTUNE SCHOOL'S PROGRAM DESIGN ENGAGES
CANDIDATES IN LEARNING ACTIVITIES THFAT FACILITATE THE
INSTRUCTION IN THE PHILOSOPHY, HISTORY, AND LEGAL
REQUIREMENTS, AND ETHICAL PRACTICES OF SPECIAL
EDUCATION UNDERSTANDING AS EXAMPLED BELOW:

MODULE B: FOUNDATIONS OF TEACHING

CANDIDATES ARE INTRODUCED TO THE COMPLEX PROFESSION OF TEACHING, INCLUDING THE HISTORICAL, PHILOSOPHICAL, CULTURAL, SOCIAL, AND POLITICAL HISTORY OF THE EDUCATIONAL SYSTEM IN THE UNITED STATES AND CALIFORNIA, INCLUDING POLICIES ESTABLISHED BY ESEA AND REAUTHORIZED INTO "NO CHILD LEFT BEHIND" AND NOW THE EVERY STUDENT SUCCEEDS ACT (ESSA). FURTHERMORE, CANDIDATES WILL STUDY PRINCIPLES AND STRATEGIES THAT CAN BRING ABOUT CLASSROOM CONDITIONS THAT CONTRIBUTE TO HIGH STUDENT ACHIEVEMENT, INCLUDING CONSTRUCTIVIST THEORY, BLOOM'S TAXONOMY, AND BACKWARDS DESIGN. CANDIDATES WILL ALSO BE INTRODUCED TO CURRENT TRENDS AND ISSUES OF INSTRUCTION AND CURRICULUM FOR STUDENTS IN ETHNICALLY, LINGUISTICALLY, AND CULTURALLY DIVERSE CLASSROOMS.

ESMM 204: Transition Planning in Special EDUCATION

GOAL WRITING REVIEW (MEASUREABLE ARTIFACT)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT

CO-PLANNING & CO-TEACHING SUCCESS (COMPETENCY-BASED ARTIFACT)

CO-PLANNING & CO-TEACHING SUCCESS

(COMPETENCY-BASED ARTIFACT)

CREATE/IDENTIFY OPPORTUNITIES FOR CO-TEACHING PARTNERS WHO WISH TO IMPROVE THEIR PLANNING PRACTICES. COLLABORATIVE PLANNING, OR CO-PLANNING, OCCURS WHEN A SPECIAL AND GENERAL EDUCATOR COMBINE THEIR EXPERTISE TO PLAN INSTRUCTIONAL CONTENT, INSTRUCTIONAL DELIVERY, AND ASSESSMENT OF STUDENT LEARNING AND MAY BE USED IN AN IEP. EXPLORE THE ABILITY TO COLLABORATE, COOPERATE, AND/OR COTEACH EFFECTIVELY AS A MEMBER OF A TEAM WITH INDIVIDUALS WITH MILD/MODERATE DISABILITIES, STUDENTS

WITH ASD, ADMINISTRATORS, TEACHERS, RELATED SERVICE PERSONNEL, SPECIALISTS, PARAPROFESSIONALS, MEMBERS OF THE STUDENT STUDY TEAM, INTERVENTION TEAM, THE IEP TEAM, FAMILY MEMBERS, AND NON-FAMILY CAREGIVERS.

ESMM 205 HAS AN ACCOMPANYING PRACTICUM. THE PRACTICUM HOURS FOCUS ON SUPPORTING DIVERSE LEARNERS IN THE CLASSROOM AND CONNECTING THEORETICAL TEXTS TO PRACTICE. FOR ALL DISTRICT INTERNS, THE PRACTICUM READINGS AND ACTIVITIES ARE AIMED AT ADDRESSING ISSUES OF DIVERSITY AND ETHICAL STANDARDS OF TEACHING ACROSS THE DISTRICT INTERN'S EXPERIENCE IN THE PROGRAM, FROM THEORETICAL PERSPECTIVES (IN THE FORM OF READINGS), PRACTICAL TOOLS (IN OBSERVATIONS AND COLLABORATION WITH COLLEAGUES, FIELD SUPERVISORS, AND ON-SITE MENTORS), AND PERSONAL REFLECTIONS (IN WRITTEN SUBMISSIONS CONNECTING READINGS, EXPERIENCES IN THE CLASSROOM, AND PERSONAL HISTORIES, IN ALIGNMENT WITH TPE 6) (SEE PRACTICUM SYLLABUS).

PRACTICUM EXPERIENCES ARE EXTENDED FOR DISTRICT INTERNS PURSUING AN EDUCATION SPECIALIST CREDENTIAL; THESE READINGS AND FIELD EXPERIENCES NOT ONLY ALIGN WITH THE COURSEWORK FOR THE DISTRICT INTERNS BUT ALSO CONNECT TO THE DISTRICT INTERNS' DAILY PRACTICE (SEE **PRACTICUM SYLLABUS**). THESE PRACTICUM ACTIVITIES AND EXPERIENCES HAVE AN EMPHASIS ON INDIVIDUALIZING INSTRUCTION, COLLABORATION WITH COLLEAGUES, AND FORMATIVE ASSESSMENT.

ESMM 203 APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION
ANALYSIS IEP PRESENT LEVELS/ACADEMIC REPORT/PSYCHO-EDUCATIONAL EVALUATION (MEASUREABLE ARTIFACT)

A "STATEMENT OF THE CHILD'S PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE," INCLUDING AN EXPLANATION OF "HOW THE CHILD'S DISABILITY AFFECTS THE CHILD'S INVOLVEMENT AND PROGRESS IN THE GENERAL EDUCATION CURRICULUM." REVIEW SPECIAL EDUCATION ANNUAL PERFORMANCE REPORT MEASURES BY THE CALIFORNIA DEPARTMENT OF EDUCATION (CDE), SPECIAL EDUCATION DIVISION (SED) AND DIVE DEEPLY INTO THE PROCESS OF DISSEMINATING EDUCATIONAL DATA FOR IMPROVING THE QUALITY OF EDUCATION FOR ALL STUDENTS, WITH AN EMPHASIS ON STUDENTS WITH DISABILITIES. PROVIDE RESOURCES THROUGH A TEACHER-GUIDED ACTIVITY FOR UNDERSTANDING THE LEGAL REQUIREMENTS OF A PSYCHO-

EDUCATIONAL ASSESSMENT SO THAT IT IS "LEGALLY DEFENSIBLE

LEGALLY DEFENSIBLE IEP: (<u>COMPETENCY-BASED</u> <u>ARTIFACT'S</u>)

WRITE AND SCORE A LEGALLY DEFENSIBLE IEP; THE INDIVIDUALS WITH DISABILITIES EDUCATION ACT REQUIRES THAT EACH INDIVIDUALIZED EDUCATION PROGRAM CONTAIN AND ADDRESS ETHICAL ELEMENTS. CANDIDATES REVIEW THE ESSENTIAL COMPONENTS OF A LEGALLY DEFENSIBLE IEP.

ESMM 205 HAS AN ACCOMPANYING PRACTICUM. THE PRACTICUM HOURS FOCUS ON SUPPORTING DIVERSE LEARNERS IN THE CLASSROOM AND CONNECTING THEORETICAL TEXTS TO PRACTICE. FOR ALL DISTRICT INTERNS, THE PRACTICUM READINGS AND ACTIVITIES ARE AIMED AT ADDRESSING ISSUES OF DIVERSITY AND ETHICAL STANDARDS OF TEACHING ACROSS THE DISTRICT INTERN'S EXPERIENCE IN THE PROGRAM, FROM THEORETICAL PERSPECTIVES (IN THE FORM OF READINGS), PRACTICAL TOOLS (IN OBSERVATIONS AND COLLABORATION WITH COLLEAGUES, FIELD SUPERVISORS, AND ONSITE MENTORS), AND PERSONAL REFLECTIONS (IN WRITTEN SUBMISSIONS CONNECTING READINGS, EXPERIENCES IN THE CLASSROOM, AND PERSONAL HISTORIES, IN ALIGNMENT WITH TPE 6) (SEE PRACTICUM SYLLABUS).

PRACTICUM EXPERIENCES ARE EXTENDED FOR DISTRICT INTERNS PURSUING AN EDUCATION SPECIALIST CREDENTIAL; THESE READINGS AND FIELD EXPERIENCES NOT ONLY ALIGN WITH THE COURSEWORK FOR THE DISTRICT INTERNS BUT ALSO CONNECT TO THE DISTRICT INTERNS' DAILY PRACTICE (SEE **PRACTICUM SYLLABUS**). THESE PRACTICUM ACTIVITIES AND EXPERIENCES HAVE AN EMPHASIS ON INDIVIDUALIZING INSTRUCTION, COLLABORATION WITH COLLEAGUES, AND FORMATIVE ASSESSMENT.

THE <u>CO-PLANNING & CO-TEACHING SUCCESS</u> ARTIFACT (<u>ESMM 205</u>) PROVIDES OPPORTUNITIES FOR MEASURING ETHICAL STANDARDS OF TEACHING THROUGH DEMONSTRATION OF ETHICAL CONSIDERATIONS DURING PREPLANNING, THROUGH THE EVALUATION OF LEGAL AND ETHICAL OBLIGATIONS, AND IS ASSESSED BY QUANTIFIABLY MEASURING ETHICAL RESPONSIBILITIES.

PROGRAM STANDARD 3: EDUCATING DIVERSE LEARNERS

THE PROGRAM PROVIDES INSTRUCTION IN UNDERSTANDING AND ACCEPTANCE OF DIFFERENCES IN CULTURE, CULTURAL HERITAGE, ETHNICITY, LANGUAGE, AGE, RELIGION, SOCIAL ECONOMIC STATUS, GENDER IDENTITY/EXPRESSION, SEXUAL ORIENTATION, AND ABILITIES AND DISABILITIES OF INDIVIDUALS SERVED. IN ADDITION, THE PROGRAM PROVIDES KNOWLEDGE AND APPLICATION OF PEDAGOGICAL THEORIES, DEVELOPMENT OF ACADEMIC LANGUAGE AND PRINCIPLES/PRACTICES FOR ENGLISH LANGUAGE USAGE LEADING TO COMPREHENSIVE LITERACY IN ENGLISH. THE PROGRAM ENSURES EACH CANDIDATE IS ABLE TO DEMONSTRATE KNOWLEDGE, SKILLS AND ABILITIES TO BECOME PROFICIENT IN IMPLEMENTING EVIDENCE BASED AND MULTIFACETED **METHODOLOGIES AND STRATEGIES** NECESSARY IN TEACHING AND ENGAGING STUDENTS WITH DISABILITIES FROM DIVERSE POPULATIONS.

FORTUNE SCHOOL PROGRAM DESIGN ENGAGES CANDIDATES IN LEARNING ACTIVITIES THAT FACILITATE THE UNDERSTANDING OF CULTURAL AWARENESS AND APPRECIATION ALONG WITH THE DEVELOPMENT OF PEDAGOGICAL COMPETENCE AS EXAMPLED BELOW:

MODULE D: SUPPORTING DIVERSE LEARNERS CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES
DESIGNED TO CONNECT THEORY TO PRACTICE. DISTRICT
INTERN PREPAREDNESS FOR EACH CLASS WILL ENABLE
FURTHER TEACHER DEVELOPMENT IN SKILL AND PEDAGOGY.
FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED
FOR CLASS DISCUSSIONS.

- READING/LA FRAMEWORK
- SIOP Model
- TESOL Quarterly Journals
- BEST PRACTICES FOR ELL STUDENTS IN PERSONALIZED ENVIRONMENTS (J. BOLKEN)
- READ RUBY PAYNE'S A FRAMEWORK FOR UNDERSTANDING POVERTY
- O CONFERRING NOTES BY C. TOVANI

PRE-SERVICE: ORGANIZING AND MANAGING THE CLASSROOM

CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

- REINKE ET AL.'S "PBIS IN THE CLASSROOM"
- NOGUERA
- o Moll et al. "Funds of Knowledge"
- "GROWING UP LGBT IN AMERICA"
- "GUIDELINES FOR ATTENDING TO GENDER IDENTITY, GENDER EXPRESSION, AND SEXUAL ORIENTATION"

DISTRICT INTERN PROGRAM PRACTICUM SYLLABUS ON-SITE LEARNING EXPERIENCES (MEASURABLE

ARTIFACT

ESMM 205 HAS AN ACCOMPANYING PRACTICUM. THE PRACTICUM HOURS FOCUS ON SUPPORTING DIVERSE

LEARNERS IN THE CLASSROOM AND CONNECTING
THEORETICAL TEXTS TO PRACTICE. (**EXAMPLE 1** AND **EXAMPLE 2** SHOW APPLICATION OF PEDAGOGICAL THEORIES
AND DEVELOPMENT OF ACADEMIC LANGUAGE. **EXAMPLE 3**SHOWS HOW THESE APPLICATIONS ARE MEASURED.)

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE MODIFIED EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS).

CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

- REINKE ET AL.'S "PBIS IN THE CLASSROOM"
- NOGUERA
- MOLL ET AL. "FUNDS OF KNOWLEDGE"
- "GROWING UP LGBT IN AMERICA"
- "GUIDELINES FOR ATTENDING TO GENDER IDENTITY, GENDER EXPRESSION, AND SEXUAL ORIENTATION"

DISTRICT INTERN PROGRAM PRACTICUM SYLLABUS
ON-SITE LEARNING EXPERIENCES (MEASURABLE ARTIFACT)
ESMM 205 HAS AN ACCOMPANYING PRACTICUM. THE PRACTICUM
HOURS FOCUS ON SUPPORTING DIVERSE LEARNERS IN THE
CLASSROOM AND CONNECTING THEORETICAL TEXTS TO PRACTICE.
(EXAMPLE I AND EXAMPLE 2 SHOW APPLICATION OF
PEDAGOGICAL THEORIES AND DEVELOPMENT OF ACADEMIC
LANGUAGE. EXAMPLE 3 SHOWS HOW THESE APPLICATIONS ARE
MEASURED.)

DISTRICT INTERNS READ AND REFLECT ON SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS METHODS TO DEVELOP PEDAGOGY AND TO DEVELOP THEIR ACADEMIC LANGUAGE. THESE CURRENT TRENDS PROVIDE RESOURCES FOR PREPARING DISTRICT INTERNS TO BECOME REFLECTIVE PRACTITIONERS AND TO GUIDE FURTHER INSTRUCTIONAL PLANNING (SYSTEM OF SUPPORTS — ESMM 201).

ESMM 205 HAS AN ACCOMPANYING PRACTICUM. THE PRACTICUM HOURS FOCUS ON SUPPORTING DIVERSE LEARNERS IN THE CLASSROOM AND CONNECTING THEORETICAL TEXTS TO PRACTICE. (EXAMPLE 1 AND EXAMPLE 2 SHOW APPLICATION OF PEDAGOGICAL THEORIES AND DEVELOPMENT OF ACADEMIC LANGUAGE THROUGH THE CRITICAL THINKING AND APPLICATION OF PRACTICUM REFLECTIONS. EXAMPLE 3 SHOWS HOW THESE APPLICATIONS ARE MEASURED.)

FORTUNE SCHOOL
JUNE 14, 2019

PROGRAM STANDARD 4: EFFECTIVE COMMUNICATION AND COLLABORATIVE PARTNERSHIPS

THE PROGRAM PROVIDES INSTRUCTION IN COMMUNICATING, COLLABORATING AND CONSULTING EFFECTIVELY WITH (1) INDIVIDUALS WITH DISABILITIES AND THEIR PARENTS, AND PRIMARY CAREGIVERS, (2) GENERAL/SPECIAL EDUCATION TEACHERS, AND CO-TEACHERS, RELATED SERVICE PERSONNEL, AND ADMINISTRATORS, (3) TRANS-DISCIPLINARY TEAMS INCLUDING BUT NOT LIMITED TO MULTI-TIERED INTERVENTION STRATEGIES, SECTION 504, IEP/IFSP/ITP. THE PROGRAM PROVIDES OPPORTUNITIES FOR THE CANDIDATE TO ESTABLISH AND WORK IN PARTNERSHIPS TO DESIGN, IMPLEMENT, AND EVALUATE APPROPRIATE, INTEGRATED SERVICES BASED ON INDIVIDUAL STUDENT NEEDS. THE PROGRAM INFORMS CANDIDATES OF THE IMPORTANCE OF COMMUNICATING **EFFECTIVELY WITH THE BUSINESS** COMMUNITY, PUBLIC AND NON-PUBLIC AGENCIES, TO PROVIDE THE COHESIVE DELIVERY OF SERVICES, AND BRIDGE TRANSITIONAL STAGES ACROSS THE LIFE SPAN FOR ALL LEARNERS.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING MOCK MANIFESTATION DETERMINATION:

PROFESSIONAL COMPETENCY-BASED ARTIFACT

- PARTICIPATE EFFECTIVELY IN MANIFESTATION
 DETERMINATION HEARINGS FOR STUDENTS WITH MILD/MODERATE DISABILITIES
- PREPARE SCHOOL-WIDE BEHAVIOR SUPPORT PROCESSES PRESENTATION
- IDENTIFY EFFECTIVE COMMUNICATION, COLLABORATION, AND CONSULTING PRACTICES WITH PARENT(S)/GUARDIAN(S)/CAREGIVER(S)
- IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE

ESMM 204: Transition Planning in Special Education

- GOAL WRITING REVIEW AND ITP (MEASUREABLE ARTIFACT)
- ITP Process (<u>Measureable Artifact</u>)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT

CO-PLANNING & CO-TEACHING SUCCESS

COMPETENCY-BASED ARTIFACT

CREATE/IDENTIFY OPPORTUNITIES FOR CO-TEACHING PARTNERS WHO WISH TO IMPROVE THEIR PLANNING PRACTICES. COLLABORATIVE PLANNING, OR CO-PLANNING, OCCURS WHEN A SPECIAL AND GENERAL EDUCATOR COMBINE THEIR EXPERTISE TO PLAN INSTRUCTIONAL CONTENT, INSTRUCTIONAL DELIVERY, AND ASSESSMENT OF STUDENT LEARNING AND MAY BE USED IN AN IFSP. EXPLORE THE ABILITY TO COLLABORATE, COOPERATE, AND/OR COTEACH EFFECTIVELY AS A MEMBER OF A TEAM WITH INDIVIDUALS WITH MILD/MODERATE DISABILITIES, STUDENTS WITH ASD, ADMINISTRATORS, TEACHERS, RELATED SERVICE PERSONNEL, SPECIALISTS, PARAPROFESSIONALS, MEMBERS OF THE STUDENT STUDY TEAM, INTERVENTION TEAM, THE IEP TEAM, FAMILY MEMBERS, AND NON-FAMILY CAREGIVERS.

EVIDENCE OF DISTRICT INTERNS COLLABORATING REGARDING THE ITP AND COMMUNICATING EFFECTIVELY REGARDING VARIOUS COMMUNITIES OF PRACTICE IS FOUND WITHIN THE FOLLOWING: **ESMM 204: Transition PLANNING IN SPECIAL EDUCATION**

FORTUNE SCHOOL JUNE 14, 2019

- GOAL WRITING REVIEW AND ITP (MEASUREABLE ARTIFACT)
- ITP PROCESS (MEASUREABLE ARTIFACT)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

INVESTIGATING THE TRANSITION MEASUREABLE ARTIFACT (ESMM 204). THE PROGRAM PROVIDES OPPORTUNITIES FOR DISTRICT INTERNS TO EVIDENCE COMMUNICATING EFFECTIVELY WITH BUSINESSES AND AGENCIES AND BRIDGING THE TRANSITION PROCESS. DISTRICT INTERNS DEMONSTRATE EXPERIENCE EVIDENCED FROM RESEARCHING EDUCATIONAL AND COMMUNITY AGENCIES FROM A VARIETY OF CONTACT POINTS; DEVELOP SUPPORT PLAN(S) THAT HELP THE STUDENT, FAMILY, OR OTHER COMMUNITY AGENCIES AND SYSTEMS OF SUPPORT DESIRED TRANSITION ROUTE OR OPTIONS; AND DEVELOP A PLAN THAT ENGAGES GUARDIAN(S)/PARENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS.

MOCK MANIFESTATION DETERMINATION ARTIFACT (ESMM 201). DISTRICT INTERNS IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE TO FURTHER DEMONSTRATE THE IMPORTANCE OF COMMUNICATING EFFECTIVELY TO PROVIDE THE COHESIVE DELIVERY OF SERVICES FOR ALL LEARNERS.

PROGRAM STANDARD 5: ASSESSMENT OF STUDENTS

THE PROGRAM PROVIDES OPPORTUNITIES FOR CANDIDATES TO ACQUIRE THE KNOWLEDGE AND SKILLS NECESSARY TO ASSESS STUDENTS IN A COMPREHENSIVE MANNER WITHIN THE BREADTH OF THE CREDENTIAL AUTHORIZATION. EACH CANDIDATE UNDERSTANDS AND USES MULTIPLE SOURCES OF INFORMATION IN ORDER TO PARTICIPATE IN PROGRESS MONITORING AND IN DECISION MAKING REGARDING ELIGIBILITY AND SERVICES. THE PROGRAM PROVIDES CANDIDATES WITH THE KNOWLEDGE AND SKILL TO ASSESS STUDENTS FROM DIVERSE BACKGROUNDS AND VARYING LANGUAGE, COMMUNICATION, AND COGNITIVE ABILITIES. THE PROGRAM PROVIDES OPPORTUNITIES FOR USING **BOTH FORMAL AND INFORMAL** ASSESSMENTS TO EVALUATE STUDENTS' NEEDS AND STRENGTHS FOR THE PURPOSE OF MAKING ACCOMMODATIONS, MODIFICATIONS, INSTRUCTIONAL DECISIONS AND ONGOING PROGRAM IMPROVEMENTS. THE PROGRAM PROVIDES THE OPPORTUNITIES FOR EACH CANDIDATE TO DEMONSTRATE THE KNOWLEDGE OF REQUIRED STATEWIDE ASSESSMENTS AND LOCAL, STATE AND FEDERAL ACCOUNTABILITY SYSTEMS.

FORTUNE SCHOOL'S PROGRAM DESIGN ALSO INCLUDES A COHERENT CANDIDATE ASSESSMENT SYSTEM TO PROVIDE FORMATIVE INFORMATION TO CANDIDATES REGARDING THEIR PROGRESS TOWARDS THE CREDENTIAL AS REFLECTED QUARTERLY USING A SNAPSHOT AND AS REFLECTED THROUGHOUT THE PROGRAM:

ASSESSMENT CYCLE (TO SHOW SYSTEMATIC AND CONTINUOUS COLLECTION AND ANALYSIS OF DATA, WHICH INFLUENCES PROGRAM CHANGES)

ASSESSMENT ARTIFACT DESCRIPTIONS

A TPE ALIGNED PROFICIENCY ALIGNMENT OF ARTIFACTS AND CULMINATING PROJECTS ENSURE STUDENT UNDERSTANDING OF CONTENT AT A PROFICIENT LEVEL. THE ADDITIONAL MEASUREABLE ARTIFACTS (BELOW) ENSURE MULTIPLE OPPORTUNITIES AT VARYING LEVELS OF DEPTH OF KNOWLEDGE AND WITH DIVERSE THEORETICAL PERSPECTIVES FOR CANDIDATES TO LEARN, APPLY, AND REFLECT ON TPES.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES CASE STUDY AND MULTIPLE MEASURES

(COMPETENCY-BASED ARTIFACT & RUBRIC)

Write an academic report based on triennial assessments for a student on current caseload or based on a case study. Develop a Multiple Measures Binder or Google Folder for use in progress monitoring and assessing students with special needs and mild/moderate disabilities. Create/identify progress monitoring assessments for benchmarks and goals for existing caseload. Assess two students using a standardized assessment tool and additional informal assessment tools as needed to create educational benefit recommendations based on assessment findings.

MEASUREABLE ARTIFACTS: ADMIT/EXIT SLIPS ARE (PARTICIPATION AND

COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN RESPONSES (VIA SCHOOLOGY) PROMPTED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS. THESE INFORMAL ASSESSMENTS MEASURE UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (WORKSHOP MODEL).

CURRENT TRENDS REFLECTIONS/ARTIFACTS ARE

MEASURABLE ARTIFACTS EMBEDDED IN ALL COURSES.

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

ACTIVE CLASS PARTICIPATION ELEMENTS

(PARTICIPATION AND COLLABORATION)

- PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION
- SUBSTANTIVE CONTRIBUTIONS: MAKE
 APPROPRIATE AND THOUGHTFUL INDEPENDENT,
 CRITICAL, AND CREATIVE SUBSTANTIVE
 CONTRIBUTIONS TO IN-CLASS LEARNING
 EXPERIENCES WHICH EXTEND THE THINKING OF
 OTHERS AND SELF
- ATTENDANCE: ATTEND THE ENTIRE CLASS
 SESSION

PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

THE FORTUNE SCHOOL SPECIAL IS ALIGNED TO THE CALIFORNIA TEACHING PERFORMANCE EXPECTATIONS TO ENSURE BEGINNING LEVEL PRACTITIONERS ARE PLANNING EFFECTIVE LESSONS TO MEET THE NEEDS OF STUDENTS WITH SPECIAL NEEDS AS EXAMPLED BELOW:

ACCOMMODATIONS INCLUDING MODIFICATIONS AND/OR EXTENDED LEARNING

CONSIDERATIONS:

- BEHAVIORAL NEEDS
- ACADEMIC NEEDS
- ENGLISH LEARNER NEEDS
- IEP GOALS
- SCAFFOLDING
- OPPORTUNITIES TO PRE- OR RE-TEACH
- GENERALIZATION

ESMM 207 ARTIFACTS DETAIL HOW DISTRICT INTERNS ASSESS STUDENTS FROM DIVERSE BACKGROUNDS AND FROM

VARYING LANGUAGE, COMMUNICATION, AND COGNITIVE ABILITIES. TO DEMONSTRATE THE KNOWLEDGE OF REQUIRED STATEWIDE ASSESSMENTS.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES CASE STUDY AND MULTIPLE MEASURES

(COMPETENCY-BASED ARTIFACT & RUBRIC)

Write an academic report based on triennial assessments for a student on current caseload or based on a case study. Develop a Multiple Measures Binder or Google Folder for use in progress monitoring and assessing students with special needs and mild/moderate disabilities. Create/identify progress monitoring assessments for benchmarks and goals for existing caseload. Assess two students using a standardized assessment tool and additional informal assessment tools as needed to create educational benefit recommendations based on assessment findings.

THE PROGRAM PROVIDES OPPORTUNITIES FOR DISTRICT INTERNS TO LEARN FROM VARIOUS EXPERTS IN THE FIELD THROUGH **TOPIC SEMINARS**. THESE SEMINARS PROVIDE RESOURCES FOR DISTRICT INTERNS TO LEARN SKILLS AND STRATEGIES FOR ASSESSING STUDENTS FROM DIVERSE BACKGROUNDS FROM VARYING LANGUAGE, COMMUNICATION AND COGNITIVE ABILITIES. CASE STUDY (MODULE D). DISTRICT INTERNS WILL PREPARE A CASE STUDY OF A STUDENT AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND THAT INCLUDES APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD FURTHER INCLUDE: STUDENT BACKGROUND INFORMATION: ASSESSMENT DATA FROM A VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL: DOCUMENTED COLLABORATION AND DISCUSSION WITH THE PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES AIMED AT SUPPORTING THE STUDENT. THE CASE STUDY PORTFOLIO INCLUDES THE FOLLOWING REQUIREMENT TO DEMONSTRATE UNDERSTANDING OF THEIR PLANNING AND ASSESSING OF STUDENTS WITH DIVERSE BACKGROUNDS AND FROM VARYING LANGUAGE, COMMUNICATION, AND COGNITIVE ABILITIES, AS WELL AS THEIR KNOWLEDGE OF STATEWIDE ASSESSMENTS:

- STUDENT BACKGROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NON-EDUCATIONAL FACTORS INCLUDING DIVERSE BACKGROUND AND COGNITIVE ABILITIES) — USE ALIAS/ANONYMITY
- ASSESSMENTS & DATA ANALYSIS FOR VARIOUS LEARNERS INCLUDING LEARNERS WITH DIVERSE BACKGROUNDS AND DIVERSE COGNITIVE ABILITIES

•	Various Standardized Assessments: Affective
	Surveys, Standardized Test Data, Oral
	LANGUAGE CONCEPTS, PRINT CONCEPTS,
	Phonological Awareness Test, Letter
	IDENTIFICATION TEST, WRITING OBSERVATION FORM,
	Story Sense, Informal Reading Inventory,
	Running Records, Writing Sample, Phonics
	DIAGNOSTIC CHECKLIST, SPELLING INVENTORY,
	FLUENCY CHART, WOODCOCK JOHNSON, ETC.
	•

Program Standard 6: Using Educational and Assistive Technology

THE PROGRAM PROVIDES OPPORTUNITIES FOR CANDIDATES TO ACQUIRE THE ABILITY TO USE COMPUTER-BASED TECHNOLOGY TO FACILITATE THE TEACHING AND LEARNING PROCESS. **E**ACH CANDIDATE DEMONSTRATES KNOWLEDGE AND UNDERSTANDING OF THE APPROPRIATE USE OF COMPUTER-BASED TECHNOLOGY FOR INFORMATION COLLECTION, ANALYSIS AND MANAGEMENT IN THE INSTRUCTIONAL SETTING. CANDIDATES DEMONSTRATE KNOWLEDGE OF ASSISTIVE TECHNOLOGY INCLUDING LOW AND HIGH EQUIPMENT AND MATERIALS TO FACILITATE COMMUNICATION, CURRICULUM ACCESS, AND SKILL DEVELOPMENT OF STUDENTS WITH DISABILITIES.

MODULE E: EFFECTIVE INSTRUCTIONAL DELIVERY FSE LESSON PLAN TEMPLATE (COMPETENCY-BASED ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS (SPECIAL EDUCATION, ELL, GATE, AND/OR OTHER IDENTIFIED SUBGROUPS).

ESMM 206: STRATEGIES FOR TEACHING **S**TUDENTS WITH **D**ISABILITIES

- FSE LESSON PLAN TEMPLATE (<u>MEASUREABLE</u> <u>ARTIFACT</u>)
- Assistive Technology Deep Dive Inventory (Measureable Artifact)
- TECHNOLOGY ASSESSMENT PLAN (MEASUREABLE ARTIFACT)
- EDUCATION BENEFIT ANALYSIS (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE MODIFIED EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS).

ED 309: TECHNOLOGY IN THE CLASSROOM APPLIED LEARNING PROJECT – TECHNOLOGY IN ACTION (COMPETENCY-BASED ARTIFACT)

CANDIDATES WILL DEVELOP AND SHARE LESSON PLANNING AND ASSESSMENTS UTILIZING TECHNOLOGY AND DELIVERED USING A MULTIMODAL PLATFORM (WEBSITE, BLOG, YOUTUBE CHANNEL, LMS, ETC.). IN COLLABORATION WITH THEIR

COLLEAGUES IN THE COURSE, CANDIDATES WILL PROVIDE FEEDBACK TO ONE ANOTHER ON THE MATERIALS AND THEIR DELIVERY IN AN ONLINE SPACE, ADJUSTING THEIR PLATFORMS AS NECESSARY TO ENSURE HIGHLY EFFECTIVE INSTRUCTION.

THE FOLLOWING ARTIFACTS ARE INCLUDED TO DEMONSTRATE THE USE OF COMPUTER-BASED TECHNOLOGY AND ASSISTIVE TECHNOLOGY TO FACILITATE TEACHING AND LEARNING.

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

- FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)
- Assistive Technology Deep Dive Inventory (Measureable Artifact)
- TECHNOLOGY ASSESSMENT PLAN (<u>MEASUREABLE</u> <u>ARTIFACT</u>)
- EDUCATION BENEFIT ANALYSIS (<u>MEASUREABLE</u> <u>ARTIFACT</u>)

FORTUNE SCHOOL
JUNE 14, 2019

PROGRAM STANDARD 7: TRANSITION AND TRANSITIONAL PLANNING

THE PROGRAM PROVIDES OPPORTUNITIES FOR CANDIDATES TO PLAN, IMPLEMENT, AND EVALUATE TRANSITIONAL LIFE EXPERIENCES FOR STUDENTS WITH DISABILITIES ACROSS THE LIFESPAN. EACH CANDIDATE COLLABORATES WITH PERSONNEL FROM OTHER EDUCATIONAL AND COMMUNITY AGENCIES TO PLAN FOR SUCCESSFUL TRANSITIONS BY STUDENTS. EACH CANDIDATE DEMONSTRATES THE KNOWLEDGE AND ABILITY TO TEACH STUDENTS APPROPRIATE SELF-DETERMINATION AND EXPRESSION SKILLS.

ESMM 204: Transition Planning in Special EDUCATION

THIS COURSE EXAMINES THE FACTORS ASSOCIATED WITH SUCCESSFUL PLANNING AND IMPLEMENTATION OF INDIVIDUALIZED EDUCATION PROGRAMS (IEP), INCLUDING TRANSITION EXPERIENCES FOR STUDENTS WITH MILD/MODERATE DISABILITIES. IT INCLUDES AN OVERVIEW OF THE LEGISLATIVE POLICY BASE FOR TRANSITION AND EMPHASIZES VALIDATED TRANSITION PRACTICES. THE COURSE PROVIDES EDUCATION AND EXPERIENCES IN PARTICIPATION IN THE REFERRAL AND IDENTIFICATION PROCESS, CASE MANAGEMENT, DEVELOPING COMPLIANT IEPS AND PARENT INVOLVEMENT IN THE IEP PROCESS.

- STUDENT-LED IEP TOOLKIT (<u>MEASUREABLE</u> <u>ARTIFACT</u>)
- INVESTIGATING TRANSITION PROCESS (MEASUREABLE ARTIFACT)

GOAL WRITING REVIEW (MEASUREABLE ARTIFACT)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

INTERVIEW AND PRESENTATION (<u>COMPETENCY-BASED</u> <u>ARTIFACT</u>)

INTERVIEW WITH TRANSITIONAL RESOURCES IN SELPA OF SERVICE (EX., CASE MANAGERS IN PROGRAMS TRANSITIONING STUDENTS TO/FROM CANDIDATE'S CURRENT CASELOAD, WORKABILITY OR OTHER COMMUNITY RESOURCES FOR STUDENTS TRANSITIONING TO ADULTHOOD).

The following ESMM 204 artifacts demonstrate District Interns' knowledge and application of appropriate self-determination and expression skills and collaborations with various educational and community agencies.

ESMM 204: Transition Planning in Special Education

- STUDENT-LED IEP TOOLKIT (<u>MEASUREABLE</u> ARTIFACT)
- INVESTIGATING TRANSITION PROCESS (MEASUREABLE ARTIFACT)

<u>INVESTIGATING THE TRANSITION MEASUREABLE ARTIFACT</u>
(<u>ESMM 204</u>). THE PROGRAM PROVIDES OPPORTUNITIES FOR DISTRICT INTERNS TO EVIDENCE COMMUNICATING

EFFECTIVELY WITH BUSINESSES AND AGENCIES AND BRIDGING THE TRANSITION PROCESS. DISTRICT INTERNS DEMONSTRATE EXPERIENCE EVIDENCED FROM RESEARCHING EDUCATIONAL AND COMMUNITY AGENCIES FROM A VARIETY OF CONTACT POINTS; DEVELOP SUPPORT PLAN(S) THAT HELP THE STUDENT, FAMILY, OR OTHER COMMUNITY AGENCIES AND SYSTEMS OF SUPPORT DESIRED TRANSITION ROUTE OR OPTIONS; AND DEVELOP A PLAN THAT ENGAGES GUARDIAN(S)/PARENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS.

MOCK MANIFESTATION DETERMINATION ARTIFACT (ESMM 201). DISTRICT INTERNS IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE TO FURTHER DEMONSTRATE THE IMPORTANCE OF COMMUNICATING EFFECTIVELY TO PROVIDE THE COHESIVE DELIVERY OF SERVICES FOR ALL LEARNERS.

PROGRAM STANDARD 8: PARTICIPATING IN ISFP/IEPS AND POST-SECONDARY TRANSITION PLANNING

THE PROGRAM PROVIDES CANDIDATES OPPORTUNITIES TO DEMONSTRATE THE ABILITY TO PARTICIPATE EFFECTIVELY AS A TEAM MEMBER AND/OR CASE MANAGER FOR THE IFSP/IEP/TRANSITION PLANNING PROCESS, FROM PRE-REFERRAL INTERVENTIONS AND REQUISITE ASSESSMENT PROCESSES, THROUGH PLANNING SPECIALLY-DESIGNED INSTRUCTION TO SUPPORT ACCESS TO THE CORE CURRICULUM, DEVELOPING APPROPRIATE IFSP/IEP/TRANSITION PLANNING GOALS BASED ON STANDARDS AND FOLLOWING ALL LEGAL REQUIREMENTS OF THE IFSP/IEP/TRANSITION PLANNING PROCESS.

ESMM 204: Transition Planning in Special EDUCATION

THIS COURSE EXAMINES THE FACTORS ASSOCIATED WITH SUCCESSFUL PLANNING AND IMPLEMENTATION OF INDIVIDUALIZED EDUCATION PROGRAMS (IEP), INCLUDING TRANSITION EXPERIENCES FOR STUDENTS WITH MILD/MODERATE DISABILITIES. IT INCLUDES AN OVERVIEW OF THE LEGISLATIVE POLICY BASE FOR TRANSITION AND EMPHASIZES VALIDATED TRANSITION PRACTICES. THE COURSE PROVIDES EDUCATION AND EXPERIENCES IN PARTICIPATION IN THE REFERRAL AND IDENTIFICATION PROCESS, CASE MANAGEMENT, DEVELOPING COMPLIANT IEPS AND PARENT INVOLVEMENT IN THE IEP PROCESS.

GOAL WRITING REVIEW (MEASUREABLE ARTIFACT)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

INTERVIEW AND PRESENTATION (<u>COMPETENCY-BASED</u> ARTIFACT)

Interview with transitional resources in SELPA of SERVICE (EX., CASE MANAGERS IN PROGRAMS TRANSITIONING STUDENTS TO/FROM CANDIDATE'S CURRENT CASELOAD, WORKABILITY OR OTHER COMMUNITY RESOURCES FOR STUDENTS TRANSITIONING TO ADULTHOOD).

STANDARD 9:

PREPARATION TO TEACH READING-LANGUAGE ARTS AND THE READING / LANGUAGE ARTS FRAMEWORK.

INTERN PROGRAM DELIVERY MODEL:

THE INTERN PRESERVICE COMPONENT INCLUDES INTRODUCTORY PREPARATION RELATIVE TO STANDARD 7: PREPARATION TO TEACH READING-LANGUAGE ARTS: MULTIPLE SUBJECT READING, WRITING, AND RELATED LANGUAGE INSTRUCTION.

PRE-SERVICE MODULE: READING INSTRUCTION PRACTICE-DRIVEN STRATEGIES LIBRARY

COMPETENCY-BASED ARTIFACT

- a) ALL CANDIDATES WILL USE THEIR RESPECTIVE, CREDENTIAL-SPECIFIC TEMPLATES (MULTIPLE SUBJECT; SINGLE SUBJECT; EDUCATION SPECIALIST) TO COMPILE READING AND WRITING STRATEGIES THAT SUPPORT STUDENT LEARNING AND ENGAGEMENT IN THEIR CLASSROOM. THESE STRATEGIES MUST HAVE A DESCRIPTION WITH CITATION, THE PURPOSE OF THE SPECIFIC STRATEGY, AND THE RATIONALE FOR USING THAT STRATEGY WITHIN YOUR SPECIFIC CREDENTIALING AREA.
- b) **EDUCATION SPECIALIST CANDIDATES**: RESEARCH AND SELECT 10 STRATEGIES FOR EACH READING AND WRITING WITHIN YOUR SPECIFIC CONTENT AREA. WRITING STRATEGIES MAY BE FORMAL OR INFORMAL.

ED 200 METHODOLOGY OF TEACHING READING AND WRITING

INFORMAL READING INVENTORY (<u>COMPETENCY-BASED</u> ARTIFACT)

Write an academic report based on informal reading assessments for a student on current caseload. Create/identify opportunities for intervention and support based on reading needs of the student.

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS).

PROGRAM STANDARD 10: PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS

INTERN PROGRAM DELIVERY MODEL:

THE INTERN PRE-SERVICE COMPONENT (PROVIDING SKILLS AND KNOWLEDGE REQUIRED PRIOR TO ENTERING THE CLASSROOM AS THE TEACHER OF RECORD) INCLUDES INTRODUCTORY PREPARATION RELATIVE TO STANDARD 10: PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS AS WELL AS ONGOING PREPARATION THROUGHOUT THE PROGRAM.

PRE-SERVICE: PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS

PARTICIPANTS WILL DEVELOP AN UNDERSTANDING OF THEORIES, PROGRAMS, AND INSTRUCTIONAL PRACTICES FOR ENGLISH LANGUAGE DEVELOPMENT, INCLUDING:

- DEVELOPING AN UNDERSTANDING OF LANGUAGE ACQUISITION THEORIES, INSTRUCTIONAL PROGRAMS, AND PEDAGOGICAL PRACTICES THAT SUPPORT THE ACADEMIC ENGLISH LANGUAGE PROFICIENCY OF ELLS.
- ACQUIRING KNOWLEDGE OF TECHNIQUES TO SUPPORT ENGLISH LANGUAGE ACQUISITION, CONTENT KNOWLEDGE, AND ACADEMIC LITERACY OF ELLS.
- APPLING KNOWLEDGE OF CONTENT-BASED ENGLISH LANGUAGE DEVELOPMENT AND LITERACY STRATEGIES TO FACILITATE LEARNING OF THE CALIFORNIA CONTENT STANDARDS FOR A FULL RANGE OF LEARNERS IN THE CLASSROOM.

LANGUAGE OBJECTIVES (<u>PARTICIPATION AND</u> COLLABORATION)

QUALITY LANGUAGE OBJECTIVES COMPLEMENT THE CONTENT KNOWLEDGE AND SKILLS IDENTIFIED IN CONTENT AREA STANDARDS AND ADDRESS THE ASPECTS OF ACADEMIC LANGUAGE THAT WILL BE DEVELOPED OR REINFORCED DURING THE TEACHING OF GRADE-LEVEL CONTENT CONCEPTS (ECHEVARRIA & SHORT, 2010). LANGUAGE OBJECTIVES SPECIFICALLY OUTLINE THE TYPE OF LANGUAGE THAT STUDENTS WILL NEED TO LEARN AND USE IN ORDER TO ACCOMPLISH THE GOALS OF THE LESSON. THESE OBJECTIVES INVOLVE THE FOUR LANGUAGE SKILLS (SPEAKING, LISTENING, READING, AND WRITING), BUT THEY CAN ALSO INCLUDE:

- THE LANGUAGE FUNCTIONS RELATED TO THE TOPIC OF THE LESSON (E.G., JUSTIFY, HYPOTHESIZE)
- VOCABULARY ESSENTIAL TO A STUDENT BEING ABLE TO FULLY PARTICIPATE IN THE LESSON (E.G., AXIS, LOCATE, GRAPH)
- LANGUAGE LEARNING STRATEGIES TO AID IN COMPREHENSION (E.G., QUESTIONING, MAKING PREDICTIONS).

ADAPTED LANGUAGE OBJECTIVES AND ENGLISH LEARNER STRATEGIES (COMPETENCY-BASED ARTIFACT)

CANDIDATES WILL MODIFY PROVIDED FSE LESSON PLANS TO BUILD SIOP MODEL STRATEGIES INTO THE LESSON IN SUPPORT OF ENGLISH LEARNERS USING THE FOLLOWING APPROACH:

GRAPHIC ORGANIZERS THAT HELP ELL STUDENTS MAKE CONNECTIONS TO CONTENT

- VOCABULARY TOOLS THAT HELP ELL STUDENTS SEE NEW WORDS IN CONTEXT AND ENGAGE IN ACTIVITIES THAT INCREASE UNDERSTANDING OF VOCABULARY TERMS
- LITERACY STRATEGIES FOR HELPING ENGLISH
 LEARNERS IN EVERY GRADE DEVELOP THEIR SKILLS IN
 READING, WRITING, SPEAKING, AND LISTENING

MODULE C: PLANNING FOR DATA-DRIVEN INSTRUCTION

LONG-TERM PLAN WITH ALIGNED ASSESSMENT (COMPETENCY-BASED ARTIFACT)

USING THE STANDARDS AND CURRICULUM OF CANDIDATES' CLASSROOMS, CANDIDATES WILL DEVELOP A 4-6 WEEK LONGTERM PLAN. IN ADDITION TO THIS, CANDIDATES WILL ALSO DEVELOP ONE ALIGNED SUMMATIVE ASSESSMENT, AS WELL AS A MINIMUM OF TWO ADDITIONAL FORMATIVE ASSESSMENTS. CANDIDATES SHOULD EMPLOY A VARIETY OF ASSESSMENT STRATEGIES, AS WELL AS NOTE HOW THEY WILL PROVIDE ACCOMMODATIONS FOR STUDENT SUBGROUPS AND EXTENSIONS OF STUDENT LEARNING INCLUDING ENGLISH LEARNERS AND STUDENTS WITH SPECIAL NEEDS. THESE PLANS WILL BE PRESENTED DURING THE LAST MEETING OF THE COURSE, AND CANDIDATES WILL THEN REFLECT ON THE COLLABORATIVE FEEDBACK THEY RECEIVED.

MODULE D: SUPPORTING DIVERSE LEARNERS CASE STUDY WITH MODIFIED LESSON PLAN AND MATERIALS (COMPETENCY-BASED ARTIFACT)

CANDIDATES WILL PREPARE A CASE STUDY OF A PARTICULAR STUDENT, AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND WITH APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD INCLUDE: STUDENT BACKGROUND INFORMATION; ASSESSMENT DATA FROM A VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL; DOCUMENTED COLLABORATION AND DISCUSSION WITH THE PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES AIMED AT SUPPORTING THE STUDENT. THE LESSON PLAN AND SUPPORTING MATERIALS SHOULD CONTAIN LANGUAGE OBJECTIVES (PER SIOP) AND BEAR OUT THE EVIDENCE OF THIS CLOSE STUDY, DEMONSTRATING CLEAR MOMENTS OF APPROPRIATE DIFFERENTIATION AND SCAFFOLDING. THESE MATERIALS WILL BE PRESENTED TO THE CLASS DURING THE FINAL MEETING OF THE COURSE FOR FEEDBACK AND FURTHER COLLABORATION, FOLLOWED BY A REFLECTION AND NEXT STEPS.

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES
FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS)...

PROGRAM PEDAGOGICAL ASSIGNMENTS ARE INCREASINGLY COMPLEX AND CHALLENGING AT VARYING LEVELS OF PROFICIENCY THROUGHOUT THE PROGRAM TO SUPPORT DIVERSE LEARNERS AND TO SUPPORT INTERNS AS TEACHERS OF RECORD AS EXAMPLED BELOW:

PRE-SERVICE

MODULE A4: PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS (<u>SYLLABUS</u>)
INTRODUCTION LEVEL LESSON PLANNING

ADAPTED LANGUAGE OBJECTIVES AND ENGLISH LEARNER STRATEGIES

CANDIDATES WILL MODIFY PROVIDED FSE LESSON PLANS TO BUILD SIOP MODEL STRATEGIES INTO THE LESSON IN SUPPORT OF ENGLISH LEARNERS USING THE FOLLOWING APPROACH:

- GRAPHIC ORGANIZERS THAT HELP ELL STUDENTS
 MAKE CONNECTIONS TO CONTENT
- VOCABULARY TOOLS THAT HELP ELL STUDENTS SEE NEW WORDS IN CONTEXT AND ENGAGE IN ACTIVITIES THAT INCREASE UNDERSTANDING OF VOCABULARY TERMS
- LITERACY STRATEGIES FOR HELPING ENGLISH LEARNERS IN EVERY GRADE DEVELOP THEIR SKILLS IN READING, WRITING, SPEAKING, AND LISTENING

I. YEAR I

MODULE D: SUPPORTING DIVERSE LEARNERS
DETAILED LESSON PLANNING WITH MODIFICATIONS

CASE STUDY WITH MODIFIED LESSON PLAN AND MATERIALS

CANDIDATES WILL PREPARE A CASE STUDY OF A PARTICULAR STUDENT, AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND WITH APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD

INCLUDE: STUDENT BACKGROUND INFORMATION; ASSESSMENT DATA FROM A VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL; DOCUMENTED COLLABORATION AND DISCUSSION WITH THE PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES AIMED AT SUPPORTING THE STUDENT. THE LESSON PLAN AND SUPPORTING MATERIALS SHOULD CONTAIN LANGUAGE OBJECTIVES (PER SIOP) AND BEAR OUT THE EVIDENCE OF THIS CLOSE STUDY, DEMONSTRATING CLEAR MOMENTS OF APPROPRIATE DIFFERENTIATION AND SCAFFOLDING. THESE MATERIALS WILL BE PRESENTED TO THE CLASS DURING THE FINAL MEETING OF THE COURSE FOR FEEDBACK AND FURTHER COLLABORATION, FOLLOWED BY A REFLECTION AND NEXT STEPS.

II. YEAR 2

MODULE G2: ADVANCED PLANNING & INSTRUCTIONAL DELIVERY

<u>DETAILED LESSON PLANNING WITH MODIFICATIONS, DATA</u> ANALYSIS, AND RATIONALE:

DATA ANALYSIS AND REFLECTION

CANDIDATES WILL SUBMIT DATA ANALYSIS AND REFLECTIONS. AN ANALYSIS OF FORMAL, INFORMAL, PROGRESS MONITORING, AND SUMMATIVE ASSESSMENTS WITH MODIFIED VERSIONS FOR ENGLISH LEARNERS AND STUDENTS WITH SPECIAL NEEDS WILL BE CONDUCTED ALONG WITH A REFLECTION FOR RATIONAL SUPPORTED BY THEORY.

PROGRAM ADDRESSES ENGLISH LANGUAGE LEARNERS IN MODULE A4 SYLLABUS: **PRE-SERVICE**MODULE A4: PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS (SYLLABUS)

FORTUNE SCHOOL JUNE 14, 2019

PROGRAM STANDARD 11: TYPICAL AND ATYPICAL DEVELOPMENT

INTERN PROGRAM DELIVERY MODEL:

THE INTERN PRE-SERVICE COMPONENT (PROVIDING SKILLS AND KNOWLEDGE REQUIRED PRIOR TO ENTERING THE CLASSROOM AS THE TEACHER OF RECORD) INCLUDES INTRODUCTORY PREPARATION RELATIVE TO STANDARD II: TYPICAL AND ATYPICAL DEVELOPMENT AS WELL AS ONGOING PREPARATION THROUGHOUT THE PROGRAM.

FORTUNE SCHOOL PROGRAM DESIGN ENGAGES DISTRICT INTERNS TO EFFECTIVELY TEACH ALL CALIFORNIA PUBLIC STUDENTS TO MEET KEY ELEMENTS AS THE TEACHER OF RECORD.

PRE-SERVICE

PRE-SERVICE COURSE SCOPE & SEQUENCE PRE-SERVICE CALENDAR

MODULE A5: TEACHING EXCEPTIONAL CHILDREN – TYPICAL & ATYPICAL DEVELOPMENT (SYLLABUS)

CANDIDATES WILL ENGAGE IN RELEVANT FIELD EXPERIENCES AT THEIR OWN SCHOOL SITE AND TOOLS WILL BE USED TO MEASURE SUCH ELEMENTS AS ADOLESCENT GROWTH AND DEVELOPMENT:

FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT

D: PLANNING INSTRUCTION & DESIGNING				
LEARNING EXPERIENCES	FOR ALL	STUDENTS		
TPE 8 – LEARNING	PRESENT	EMERGING	WEAK	
ABOUT STUDENTS	(3)	(2)	(1)	
Understanding child				
AND ADOLESCENT				
DEVELOPMENT				
Understanding how				
TO LEARN ABOUT				
STUDENTS				
Using methods to				
LEARN ABOUT STUDENTS				
CONNECTING STUDENT				
INFORMATION TO				
LEARNING				

SUMMATIVE OBSERVATION FORM TPE 8 – LEARNING ABOUT STUDENTS

☐ UNDERSTANDING CHILD AND ADOLESCENT DEVELOPMENT
☐ Understanding how to learn about students
THE LONG METHODS TO LEADAL ABOUT STUDENTS

USING METHODS TO LEARN ABOUT STUDENTS

EXCELLENT	GOOD	SATISFACTORY	NEEDS
E XCELETITI	•	SATISTACTOR!	IMPROVEMENT
4	3	2	I

FORTUNE SCHOOL PROGRAM DESIGN ENGAGES CANDIDATES IN LEARNING ACTIVITIES THAT FACILITATE THE

UNDERSTANDING OF THE RANGE OF FACTORS AFFECTING STUDENT LEARNING SUCH AS THE EFFECTS OF POVERTY, RACE, AND SOCIOECONOMIC STATUS; AND KNOWLEDGE OF THE RANGE OF POSITIVE BEHAVIORAL SUPPORTS FOR STUDENTS. AS EXAMPLED BELOW:

MODULE B: FOUNDATIONS OF TEACHING

CANDIDATES ARE INTRODUCED TO THE COMPLEX PROFESSION OF TEACHING, INCLUDING THE HISTORICAL, PHILOSOPHICAL, CULTURAL, SOCIAL, AND POLITICAL HISTORY OF THE EDUCATIONAL SYSTEM IN THE UNITED STATES AND CALIFORNIA, INCLUDING POLICIES ESTABLISHED BY ESEA AND REAUTHORIZED INTO "NO CHILD LEFT BEHIND" AND NOW THE EVERY STUDENT SUCCEEDS ACT (ESSA). FURTHERMORE, CANDIDATES WILL STUDY PRINCIPLES AND STRATEGIES THAT CAN BRING ABOUT CLASSROOM CONDITIONS THAT CONTRIBUTE TO HIGH STUDENT ACHIEVEMENT, INCLUDING CONSTRUCTIVIST THEORY, BLOOM'S TAXONOMY, AND BACKWARDS DESIGN. CANDIDATES WILL ALSO BE INTRODUCED TO CURRENT TRENDS AND ISSUES OF INSTRUCTION AND CURRICULUM FOR STUDENTS IN ETHNICALLY, LINGUISTICALLY, AND CULTURALLY DIVERSE CLASSROOMS.

PROGRAM PEDAGOGICAL ASSIGNMENTS ARE INCREASINGLY COMPLEX AND CHALLENGING AT VARYING LEVELS OF PROFICIENCY (PROFICIENCY ALIGNMENT OF ARTIFACTS AND CULMINATING PROJECTS) THROUGHOUT THE PROGRAM TO SUPPORT INTERNS AS TEACHERS OF RECORD.

PRE-SERVICE

PRE-SERVICE COURSE SCOPE & SEQUENCE PRE-SERVICE CALENDAR

MODULE A5: TEACHING EXCEPTIONAL CHILDREN – TYPICAL & ATYPICAL DEVELOPMENT (SYLLABUS)

MODULE A COURSE DESCRIPTIONS

TEACHING EXCEPTIONAL CHILDREN CBA DISTRICT INTERNS WILL PRODUCE EVIDENCE OF THEIR LEARNING OF DEVELOPMENTAL STAGES (ATYPICAL AND TYPICAL) THROUGH THEIR APPLICATION OF INSTRUCTIONAL DESIGN.

CASE STUDY (MODULE D). DISTRICT INTERNS WILL PREPARE A CASE STUDY OF A STUDENT AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND THAT INCLUDES APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD FURTHER INCLUDE: STUDENT BACKGROUND INFORMATION; ASSESSMENT DATA FROM A

VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL;
DOCUMENTED COLLABORATION AND DISCUSSION WITH THE
PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES
AIMED AT SUPPORTING THE STUDENT. THE CASE STUDY
PORTFOLIO INCLUDES THE FOLLOWING REQUIREMENT TO
DEMONSTRATE UNDERSTANDING OF THEIR LEARNING OF AND
PLANNING FOR TYPICAL AND ATYPICAL DEVELOPMENT:

- INSTRUCTIONAL STRATEGIES (INCLUDE THEORY AND RATIONALE):
 - SIOP Model
 - SCAFFOLDING
 - TYPICAL AND ATYPICAL DEVELOPMENT -COGNITIVE, PHYSICAL AND SOCIAL-EMOTIONAL SKILLS.
 - VARIOUS MODALITIES OF LEARNING
 - ENGLISH LEARNERS
 - IMPLEMENTATION OF TECHNOLOGY (INCLUDING ASSISTIVE TECHNOLOGY)

PROGRAM STANDARD 12: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING

THE PROGRAM ENSURES THAT
CANDIDATES DEMONSTRATE
KNOWLEDGE AND THE ABILITY TO
IMPLEMENT SYSTEMS THAT ASSESS, PLAN,
AND PROVIDE ACADEMIC AND SOCIAL
SKILL INSTRUCTION TO SUPPORT POSITIVE
BEHAVIOR IN ALL STUDENTS, INCLUDING
STUDENTS WHO PRESENT COMPLEX
SOCIAL COMMUNICATION, BEHAVIORAL
AND EMOTIONAL NEEDS. THE PROGRAM
PROVIDES CANDIDATES INFORMATION
ON LAWS AND REGULATIONS AS THEY
PERTAIN TO PROMOTING BEHAVIOR
THAT IS POSITIVE AND SELF-REGULATORY
AS WELL AS PROMOTING SAFE SCHOOLS.

PRE-SERVICE: ORGANIZING AND MANAGING THE CLASSROOM

CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

- REINKE ET AL.'S "PBIS IN THE CLASSROOM"
- NOGUERA
- MOLL ET AL. "FUNDS OF KNOWLEDGE"

CLASSROOM MANAGEMENT PLAN TEMPLATE

(COMPETENCY-BASED ARTIFACT)

DEVELOP AND DELIVER A CLASSROOM MANAGEMENT PLAN THAT ADDRESSES THE FOLLOWING:

- RATIONALE AND VISION:
- POSITIVE BEHAVIOR SUPPORT PLAN:
- ESTABLISHING ROUTINES
- REDIRECTION AND CONSEQUENCES

COMMUNICATION AND INVOLVEMENT PLAN FOR FAMILIES -SEE THE COMPETENCY-BASED ARTIFACT FOLDER VIA SCHOOLOGY FOR ASSIGNMENT DESCRIPTION AND RUBRIC.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB)

- SEL SKILLS USING FORMATIVE ASSESSMENTS
- SYSTEMS OF SUPPORTS PRACTICES

FUNCTIONAL ASSESSMENT ANALYSIS (FAA):

(PARTICIPATION AND COLLABORATION)

WRITE A QUALITY BIP (SCORING ADEQUATE OR ABOVE).

DEMONSTRATE AN UNDERSTANDING OF THE PRINCIPLES OF

APPLIED BEHAVIOR ANALYSIS AS A MEANS FOR ANALYZING, INTERPRETING, AND CHANGING BEHAVIOR.

MOCK MANIFESTATION DETERMINATION:

(COMPETENCY-BASED ARTIFACT)

- PARTICIPATE EFFECTIVELY IN MANIFESTATION
 DETERMINATION HEARINGS
- PREPARE SCHOOL-WIDE BEHAVIOR SUPPORT PROCESSES PRESENTATION
- IDENTIFY EFFECTIVE COMMUNICATION, COLLABORATION, AND CONSULTING PRACTICES WITH PARENT(S)/GUARDIAN(S)/CAREGIVER(S)
- IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE

ESMM 203 APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION

ANALYSIS IEP PRESENT LEVELS/ACADEMIC REPORT/PSYCHO-EDUCATIONAL EVALUATION

(MEASUREABLE ARTIFACT)

A "STATEMENT OF THE CHILD'S PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE," INCLUDING AN EXPLANATION OF "HOW THE CHILD'S DISABILITY AFFECTS THE CHILD'S INVOLVEMENT AND PROGRESS IN THE GENERAL EDUCATION CURRICULUM." REVIEW SPECIAL EDUCATION ANNUAL PERFORMANCE REPORT MEASURES BY THE CALIFORNIA DEPARTMENT OF EDUCATION (CDE), SPECIAL EDUCATION DIVISION (SED) AND DIVE DEEPLY INTO THE PROCESS OF DISSEMINATING EDUCATIONAL DATA FOR IMPROVING THE QUALITY OF EDUCATION FOR ALL STUDENTS, WITH AN EMPHASIS ON STUDENTS WITH DISABILITIES. PROVIDE RESOURCES THROUGH A TEACHER-GUIDED ACTIVITY FOR UNDERSTANDING THE LEGAL REQUIREMENTS OF A PSYCHOEDUCATIONAL ASSESSMENT SO THAT IT IS "LEGALLY DEFENSIBLE.

LEGALLY DEFENSIBLE IEP: (<u>COMPETENCY-BASED</u> <u>ARTIFACT</u>)

Write and Score a legally defensible IEP; The Individuals with Disabilities Education Act requires that each Individualized Education Program contain and address ethical elements. Candidates review the essential components of a legally defensible IEP.

ESMM 201 PROVIDES EVIDENCE OF DISTRICT INTERN'S ABILITIES TO ASSESS BEHAVIOR AND APPLY SOCIAL SKILLS TRAINING PER LAWS AND REGULATIONS.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING

FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB)

- SEL SKILLS USING FORMATIVE ASSESSMENTS
- SYSTEMS OF SUPPORTS PRACTICES

PROGRAM STANDARD 13:

CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES

INTERN PROGRAM DELIVERY MODEL:

THE INTERN PRE-SERVICE COMPONENT (PROVIDING SKILLS AND KNOWLEDGE REQUIRED PRIOR TO ENTERING THE CLASSROOM AS THE TEACHER OF RECORD) INCLUDES INTRODUCTORY PREPARATION IN GENERAL AND SPECIALTY SPECIFIC PEDAGOGY RELATIVE TO THE AUTHORIZED AS WELL AS ONGOING PREPARATION THROUGHOUT THE PROGRAM.

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN DEVELOP AN ADAPTATION PLAN (COMPETENCY-BASED ARTIFACT)

EXPLAIN THE BENEFITS AND USE OF EMBEDDED INSTRUCTION OF IEP OBJECTIVES WITHIN INSTRUCTIONAL ROUTINES; USE AN ACTIVITY MATRIX AS A TOOL TO PLAN FOR EMBEDDED INSTRUCTION AND ASSESSMENT ON INDIVIDUALIZED TARGETS; DEFINE UNIVERSAL DESIGN FOR LEARNING (UDL) FOR STUDENTS WITH MILD AND MODERATE EDUCATIONAL DISABILITIES. IDENTIFY CHARACTERISTICS OF STUDENTS WITH ASD FOR LESSON PLANNING AND IMPLEMENTATION.

PRE-SERVICE: INSTRUCTIONAL PLANNING (CONTENT SEMINAR)

FSE LESSON PLAN TEMPLATE (<u>COMPETENCY-BASED</u> ARTIFACT)

DEVELOP A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. CANDIDATES WILL PLAN, TEACH A PORTION OF, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT, SUPPORT ENGLISH LEARNERS AND STUDENTS WITH SPECIAL NEEDS, AND GUIDE STUDENTS TO MASTERY OF THE LEARNING GOAL(S)/OBJECTIVE(S).

MODULE E: EFFECTIVE INSTRUCTIONAL DELIVERY RIGOR AND RELEVANCE FRAMEWORK (MEASURABLE ARTIFACT)

COMPLETE ACTIVITIES RELATED TO THE RIGOR AND RELEVANCE FRAMEWORK DEVELOPED TO ENSURE THE INCLUSION OF BOTH RIGOR AND RELEVANCE IN INSTRUCTION. THE FRAMEWORK CONSISTS OF FOUR QUADRANTS THAT REFLECT THESE TWO DIMENSIONS OF HIGHER STANDARDS AND STUDENT ACHIEVEMENT. DEVELOP MODIFIED LESSONS TO MEET THE NEEDS OF VARIOUS LEARNERS INCLUDING ENGLISH LEARNERS AND STUDENTS WITH SPECIAL NEEDS AND PROVIDE RATIONALE FOR STRATEGIES.

FSE LESSON PLAN TEMPLATE (<u>COMPETENCY-BASED</u> <u>ARTIFACT</u>)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL

INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS, INCLUDING SUBGROUPS (SPECIAL EDUCATION, ELL, GATE, AND/OR OTHER IDENTIFIED SUBGROUPS).

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE MODIFIED EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS).

EDUCATIONAL BENEFIT ANALYSIS: (COMPETENCY-BASED ARTIFACT)

COMPLETE AN AUDIT OF 3 IEP'S FOR A CURRENT CASELOAD STUDENT USING TEMPLATE (VIA SCHOOLOGY). SELECT A STUDENT WHO WAS ASSESSED AT LEAST 2.5 YEARS AGO AND HAS HAD TWO SUBSEQUENT ANNUAL IEP MEETINGS. YOU WILL BE TRACING 3 YEARS OF ED BENEFIT FOR A SINGLE STUDENT. COMPLETE ONE CHART FOR EACH YEAR OF REVIEW (A TOTAL OF 3).

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PROGRAM STANDARD 14: CREATING HEALTHY LEARNING ENVIRONMENTS

CANDIDATES LEARN HOW PERSONAL, FAMILY, SCHOOL, COMMUNITY AND **ENVIRONMENTAL FACTORS ARE RELATED** TO STUDENTS' ACADEMIC, PHYSICAL. EMOTIONAL AND SOCIAL WELL-BEING. CANDIDATES LEARN ABOUT THE EFFECTS OF STUDENT HEALTH AND SAFETY ON LEARNING AND STUDY THE LEGAL **RESPONSIBILITIES OF TEACHERS RELATED** TO STUDENT HEALTH AND SAFETY. PROGRAMS PROVIDE PROFESSIONAL DEVELOPMENT FOR CANDIDATES TO UNDERSTAND AND UTILIZE UNIVERSAL PRECAUTIONS DESIGNED TO PROTECT THE HEALTH AND SAFETY OF THE CANDIDATES THEMSELVES, CANDIDATES ACOUIRE KNOWLEDGE OF DIVERSE FAMILY STRUCTURES, COMMUNITY CULTURES, AND CHILD REARING PRACTICES IN ORDER TO DEVELOP RESPECTFUL AND PRODUCTIVE **RELATIONSHIPS WITH FAMILIES AND** COMMUNITIES.

ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING

CURRENT TRENDS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

HEALTH RELATED CURRENT TREND CURRICULA RESOURCES:

STUDENTS WILL ADDRESS CURRENT TRENDS AND INITIATIVES BEING IMPLEMENTED WITHIN THE SCHOOLS. FOR EXAMPLE: LET'S MOVE ARTICLE REVIEWS — STUDENTS WILL REVIEW THE LET'S MOVE INITIATIVE PUT IN PLACE BY FORMER FIRST LADY MICHELLE OBAMA (http://www.letsmove.gov/).

STUDENTS WILL CHOOSE TWO ARTICLES FOR REVIEWING (ARTICLE EXAMPLES INCLUDE: FIRST LADY COLUMN ON EARLY CHILDHOOD; FIRST LADY COLUMN ON HEALTHIER SCHOOLS; FIRST LADY COLUMN ON HEALTHY COMMUNITIES; FIRST LADY COLUMN ON PHYSICAL ACTIVITY; FIRST LADY COLUMN ON THE HEALTHY, HUNGER-FREE KIDS ACT)

SAFETY AND CRISIS ISSUES: (PARTICIPATION AND COLLABORATION)

STUDENTS WILL REVIEW AND ANALYZE THE CALIFORNIA CRISIS RESPONSE FOR SCHOOLS

(HTTP://www.cde.ca.gov/ls/ss/cp/crisisresp.asp) based on Guided Questions from the U.S. Department of Education Crisis Guide for Schools and Communities (1. Have stakeholders been identified and are they actively involved? 2. What crisis situations have been addressed? 3. Have existing efforts been considered? If so, what are they? 4. What roles and responsibilities have been established? 5. What plans have been made for communicating with staff, students, families, and the media? 6. Have maps been created? 7. Have drill practices been scheduled? 8. Have liability issues been addressed?)

CPR CARDS (<u>PARTICIPATION AND COLLABORATION</u>)

SUBMIT CPR CARDS (COPIES OF FRONT AND BACKS OF CARDS IS FINE) TO CREDENTIAL ANALYST VIA SCHOOLOGY FOR CCTC CREDENTIALING PURPOSES.

SCHOOL SAFETY REVIEW PROJECT: (COMPETENCY-BASED ARTIFACT)

STUDENTS WILL CREATE A SLIDESHOW BASED ON GUIDED QUESTIONS FROM THE U.S. DEPARTMENT OF EDUCATION CRISIS GUIDE FOR SCHOOLS AND COMMUNITIES (1. HAVE STAKEHOLDERS BEEN IDENTIFIED AND ARE THEY ACTIVELY INVOLVED? 2. WHAT CRISIS SITUATIONS HAVE BEEN ADDRESSED? 3. HAVE EXISTING EFFORTS BEEN CONSIDERED? IF SO, WHAT ARE THEY? 4. WHAT ROLES AND RESPONSIBILITIES HAVE BEEN ESTABLISHED? 5. WHAT PLANS HAVE BEEN MADE FOR COMMUNICATING WITH STAFF, STUDENTS, FAMILIES, AND THE MEDIA? 6. HAVE MAPS BEEN CREATED? 7. HAVE DRILL PRACTICES BEEN SCHEDULED? 8. HAVE LIABILITY ISSUES BEEN ADDRESSED?). ADDITIONALLY, STUDENTS WILL PREPARE AN EMERGENCY/CRISIS PROTOCOL AROUND AN ACTIVITY OR ELEMENT WITHIN A CLASSROOM SETTING (THAT COMPLIES WITH STATE AND LOCAL POLICIES IN PLACE); FOR EXAMPLE: DESIGN SAFETY RULES FOR CLASS ACTIVITIES, LABS, PLAY, ETC.,

CANDIDATES LEARN HOW DECISIONS AND COMMON BEHAVIORS OF CHILDREN AND ADOLESCENTS CAN ENHANCE OR COMPROMISE THEIR HEALTH AND SAFETY. CANDIDATES LEARN COMMON, CHRONIC AND COMMUNICABLE DISEASES OF CHILDREN AND ADOLESCENTS, AND HOW TO MAKE REFERRALS WHEN THESE DISEASES ARE RECOGNIZABLE AT SCHOOL. CANDIDATES LEARN EFFECTIVE STRATEGIES FOR ENCOURAGING THE HEALTHY NUTRITION OF CHILDREN AND YOUTH. CANDIDATES HAVE KNOWLEDGE AND UNDERSTANDING OF THE PHYSIOLOGICAL AND SOCIOLOGICAL EFFECTS OF ALCOHOL, NARCOTICS. DRUGS AND TOBACCO AND WAYS TO IDENTIFY, REFER AND SUPPORT STUDENTS AND THEIR FAMILIES WHO MAY BE AT RISK OF PHYSICAL, PSYCHOLOGICAL, **EMOTIONAL OR SOCIAL HEALTH** PROBLEMS. CANDIDATES COMPLETE INFANT, CHILD AND ADULT CARDIOPULMONARY RESUSCITATION (CPR) CERTIFICATION THAT MEETS THE CRITERIA OF THE AMERICAN HEART ASSOCIATION OR THE AMERICAN RED CROSS.

ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING

CPR CARDS (<u>PARTICIPATION AND COLLABORATION</u>)
SUBMIT CPR CARDS (COPIES OF FRONT AND BACKS OF CARDS IS FINE) TO CREDENTIAL ANALYST VIA SCHOOLOGY FOR CCTC CREDENTIALING PURPOSES.

SCHOOL SAFETY REVIEW PROJECT: (COMPETENCY-BASED ARTIFACT)

STUDENTS WILL CREATE A SLIDESHOW BASED ON GUIDED QUESTIONS FROM THE U.S. DEPARTMENT OF EDUCATION CRISIS GUIDE FOR SCHOOLS AND COMMUNITIES (I. HAVE STAKEHOLDERS BEEN IDENTIFIED AND ARE THEY ACTIVELY INVOLVED? 2. WHAT CRISIS SITUATIONS HAVE BEEN ADDRESSED? 3. HAVE EXISTING EFFORTS BEEN CONSIDERED? IF SO, WHAT ARE THEY? 4. WHAT ROLES AND RESPONSIBILITIES HAVE BEEN ESTABLISHED? 5. WHAT PLANS HAVE BEEN MADE FOR COMMUNICATING WITH STAFF, STUDENTS, FAMILIES, AND THE MEDIA? 6. HAVE MAPS BEEN CREATED? 7. HAVE DRILL PRACTICES BEEN SCHEDULED? 8. HAVE LIABILITY ISSUES BEEN ADDRESSED?). ADDITIONALLY, STUDENTS WILL PREPARE AN EMERGENCY/CRISIS PROTOCOL AROUND AN ACTIVITY OR **ELEMENT WITHIN A CLASSROOM SETTING (THAT COMPLIES** WITH STATE AND LOCAL POLICIES IN PLACE); FOR EXAMPLE: DESIGN SAFETY RULES FOR CLASS ACTIVITIES, LABS, PLAY, ETC.,

PARTNERSHIP PROGRAM PLAN: (MEASURABLE ARTIFACT)

DEVELOP RESEARCH-BASED PARTNERSHIP PROGRAM PLAN USING THE RESOURCES PROVIDED (FROM CDE) THAT ENGAGES ALL FAMILIES & COMMUNITY AND ENVIRONMENTAL FACTORS IN WAYS THAT CONTRIBUTE TO STUDENT SUCCESS IN SCHOOL AND SOCIETY.

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PROGRAM ADDED ADDITIONAL ARTIFACTS TO EVIDENCE DISTRICT INTERNS' LEARNING OF HOW PERSONAL, FAMILY, SCHOOL, COMMUNITY, AND ENVIRONMENTAL FACTORS ARE RELATED TO STUDENTS' ACADEMIC, PHYSICAL, EMOTIONAL, AND SOCIAL WELL-BEING AS WELL AS DEVELOPING RELATIONSHIPS WITH FAMILIES AND COMMUNITIES.

ESMM 202: PARTNERSHIP PROGRAM PLAN: (MEASURABLE ARTIFACT)

DEVELOP RESEARCH-BASED PARTNERSHIP PROGRAM PLAN USING THE RESOURCES PROVIDED (FROM CDE) THAT ENGAGES ALL FAMILIES & COMMUNITY AND ENVIRONMENTAL FACTORS IN WAYS THAT CONTRIBUTE TO STUDENT SUCCESS IN SCHOOL AND SOCIETY.

THE <u>CASE MANAGEMENT PLAN & PORTFOLIO (ESMM 205)</u>
ALLOWS AN OPPORTUNITY FOR DISTRICT INTERNS TO
PROVIDE EVIDENCE OF THEIR COLLABORATIVE EFFORTS WITH
PARENT(S)/GUARDIAN(S) AND OTHER EXTERNAL EXPERTS AS
NEEDED, TO DEVELOP AN ETHICAL PLAN TO PROVIDE SPECIAL
EDUCATION AND RELATED SERVICES TO A STUDENT(S)
IDENTIFIED AS ELIGIBLE FOR SPECIAL EDUCATION. ADDRESS
STUDENTS' VARIOUS ACADEMIC, LINGUISTIC, CULTURAL,
SOCIAL-EMOTIONAL WELL-BEING, PHYSICAL, AND ECONOMIC
ASSETS AND NEEDS AND PROMOTE EQUITABLE PRACTICES AND
ACCESS APPROPRIATE RESOURCES.

MODULE A5: TEACHING EXCEPTIONAL CHILDREN – TYPICAL & ATYPICAL DEVELOPMENT (PRE-SERVICE PROGRAM)

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING

FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT

AREA USING THE FSE LESSON PLAN TEMPLATE. THE

ASSIGNMENT INVOLVES PLANNING, TEACHING, AND

REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE

LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL

PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON

IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT

ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE

LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING

FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS

(FERB) FOR STUDENTS WITH MILD AND MODERATE

CHARACTERISTICS.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES CASE STUDY AND MULTIPLE MEASURES (COMPETENCY-BASED ARTIFACT & RUBRIC)

Write an academic report based on triennial assessments for a student on current caseload or based on a case study. Develop a Multiple Measures Binder or Google Folder for use in progress monitoring and assessing students with special needs and mild/moderate disabilities. Create/identify progress monitoring assessments for benchmarks and goals for existing caseload. Assess two students using a standardized assessment tool and additional informal assessment tools as needed to create educational benefit recommendations based on assessment findings.

• MULTIPLE MEASURES PROJECT (<u>MEASUREABLE</u> <u>ARTIFACT</u>)

FORTUNE SCHOOL
JUNE 14, 2019

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PROGRAM STANDARD 15: FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS

INTERN PROGRAM DELIVERY MODEL:

THIS STANDARD MAY BE MET BY ACTIVITIES EMBEDDED IN COURSEWORK AND/OR VISITS/INTERACTIONS WITH SERVICE PROVIDERS. IT IS NOT INTENDED THAT INTERNS LEAVE THEIR WORK ASSIGNMENTS FOR AN EXTENDED PERIOD TO MEET THIS STANDARD.

THE FIELD SUPERVISION AND PRACTICUM ACTIVITIES ARE DESIGNED TO SUPPORT DISTRICT INTERNS' DEVELOPMENT AS TEACHERS. THE FIELD EXPERIENCE AND PRACTICUM ACTIVITIES PROVIDE MULTIPLE OPPORTUNITIES FOR DISTRICT INTERNS IN ALL CREDENTIALING PROGRAMS TO EXPAND THEIR UNDERSTANDING OF CALIFORNIA'S DIVERSE K-12 CLASSROOMS AND STUDENTS, BUILD THEIR SKILLS IN DIFFERENTIATION FOR STUDENTS ACROSS AGE/GRADE LEVELS AND STUDENTS WHO ARE IDENTIFIED WITHIN THE CONTINUUM OF SPECIAL EDUCATION SERVICES, AND STRENGTHEN THEIR CONNECTIONS BETWEEN THEORETICAL TEXTS AND CLASSROOM PRACTICE. THESE SEQUENTIAL (AS ALIGNED WITH DISTRICT INTERNS' COURSEWORK) AND DEVELOPMENTAL (AS SUPPORTED THROUGH FIELD SUPERVISORS AND ON-SITE MENTORS) ACTIVITIES HAVE BEEN DESIGNED TO INTEGRATE WITH THE COURSEWORK, WITH **ACTIVITIES CONNECTING TO THE COMPETENCY-BASED** ARTIFACTS FOR EACH MODULE AND IN SUPPORT OF THE THEORETICAL AND PEDAGOGICAL COURSEWORK. TO FACILITATE THESE CONNECTIONS, MODULE INSTRUCTORS WILL FACILITATE DISCUSSIONS (IN-CLASS AND ON-LINE VIA SCHOOLOGY) THAT CONNECT THE WORK OF DISTRICT INTERNS' FIELD SUPERVISION, THE THEORY PRESENTED IN THE COURSEWORK AND PRACTICUM, AND THE FEEDBACK DISTRICT INTERNS RECEIVE FROM THEIR FIELD SUPERVISORS AND ON-SITE MENTORS.

SUPERVISION ACTIVITIES CENTER ON **GOAL SETTING** AND GROWTH FOR DISTRICT INTERNS AT THE BEGINNING OF THE YEAR IN COLLABORATION WITH BOTH THEIR FSE FIELD SUPERVISORS AND THEIR ON-SITE MENTORS, MOVING THROUGH THE ACADEMIC YEAR WITH A SCOPE AND SEQUENCE THAT INCREASES ATTENTION TO SPECIFIC AREAS OF DISTRICT INTERNS' CLASSROOM AND SPECIAL EDUCATION PRACTICE, ALL DRIVEN BY THE ASSESSMENT AND OBSERVATIONAL TOOLS:

ON-SITE MENTOR LOG SHEET
OBSERVATION NOTES
ACTION PLAN
FIELD EXPERIENCE SYLLABUS
DISTRICT INTERN FIELD SUPERVISION MANUAL

THE FIELD SUPERVISION TOOLS HAVE FOCUSED AREAS FOR ADDRESSING ALL STUDENTS IN THE CLASSROOM, INCLUDING ASSESSING DISTRICT INTERNS' ABILITY TO ENGAGE RESPECTFULLY ACROSS LINES OF DIFFERENCE (RACE, SOCIO-ECONOMIC STATUS, LANGUAGE STATUS) AND THEIR ABILITY

TO DIFFERENTIATE INSTRUCTION FOR STUDENTS WITH DIVERSE ABILITIES AND NEEDS, INCLUDING THOSE STUDENTS IDENTIFIED AS HAVING SPECIAL NEEDS, ENGLISH LEARNERS, AND STUDENTS NEEDING BEHAVIORAL SUPPORT (SEE **PROFESSIONAL DISPOSITION CHECKLIST; FIELD EXPERIENCE** PERFORMANCE AND PARTICIPATION ASSESSMENT). ADDITIONALLY, THE ON-SITE MENTOR'S SITE-SPECIFIC EXPERTISE PROVIDES A VALUE RESOURCE FOR DISTRICT INTERNS, WITH MENTORSHIP ACTIVITIES THAT INVOLVE (BUT ARE NOT LIMITED TO) OBSERVATIONS, PROFESSIONAL DEVELOPMENT, CO-TEACHING, AND DATA ANALYSIS SESSIONS PER ON-SITE MENTOR LOG. THE ON-SITE MENTORS PROVIDE A NECESSARY SUPPORT FOR INTERNS NOT ONLY THROUGH THE REQUIRED HOURS, BUT ALSO THROUGH THEIR DEEPER KNOWLEDGE OF THE SCHOOL AND COMMUNITY IN WHICH THE DISTRICT INTERN IS SERVING.

THE FIELD SUPERVISION ACTIVITIES PROVIDE OPPORTUNITIES NOT ONLY FOR FORMAL OBSERVATION, BUT INFORMAL COLLABORATION AND OBSERVATION, INCLUDING (BUT NOT LIMITED TO) COLLABORATIVE PLANNING, DATA ANALYSIS CONVERSATIONS, AND CO-TEACHING OPPORTUNITIES WITH BOTH THE FSE FIELD SUPERVISOR AND THE ON-SITE MENTOR: DISTRICT INTERN FIELD SUPERVISION MANUAL ON-SITE MENTOR LOG SHEET

IN ADDITION TO THIS NEEDS-BASED, OBSERVATION-DRIVEN APPROACH TO FIELD SUPERVISION, THE PRACTICUM ACTIVITIES ARE SEQUENCED ACROSS DISTRICT INTERNS' TWO YEARS TO GRADUALLY IMPROVE TEACHERS' REFLECTIVE PRACTICE AND COLLABORATION WITH COLLEAGUES AS EVIDENCED IN THE **PRACTICUM SYLLABUS.** THE PRACTICUM HOURS FOR ALL DISTRICT INTERNS HAVE A PARTICULAR FOCUS IN SUPPORTING DIVERSE LEARNERS IN THE CLASSROOM AND CONNECTING THEORETICAL TEXTS TO PRACTICE. FOR ALL DISTRICT INTERNS, THE PRACTICUM READINGS AND ACTIVITIES ARE AIMED AT ADDRESSING ISSUES OF DIVERSITY ACROSS THE DISTRICT INTERN'S EXPERIENCE IN THE PROGRAM, FROM THEORETICAL PERSPECTIVES (IN THE FORM OF READINGS), PRACTICAL TOOLS (IN OBSERVATIONS AND COLLABORATION WITH COLLEAGUES, FIELD SUPERVISORS, AND ON-SITE MENTORS), AND PERSONAL REFLECTIONS (IN WRITTEN SUBMISSIONS CONNECTING READINGS, EXPERIENCES IN THE CLASSROOM, AND PERSONAL HISTORIES, IN ALIGNMENT WITH TPE 6) (SEE PRACTICUM SYLLABUS).

PRACTICUM EXPERIENCES ARE EXTENDED FOR DISTRICT INTERNS PURSUING AN EDUCATION SPECIALIST CREDENTIAL; THESE READINGS AND FIELD EXPERIENCES NOT ONLY ALIGN WITH THE COURSEWORK FOR THE DISTRICT INTERNS BUT

ALSO CONNECT TO THE DISTRICT INTERNS' DAILY PRACTICE (SEE PRACTICUM SYLLABUS). THESE PRACTICUM ACTIVITIES AND EXPERIENCES HAVE AN EMPHASIS ON INDIVIDUALIZING
INSTRUCTION, COLLABORATION WITH COLLEAGUES, AND
FORMATIVE ASSESSMENT.

FORTUNE SCHOOL
JUNE 14, 2019

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PROGRAM STANDARD 16: ASSESSMENT OF CANDIDATE PERFORMANCE

PRIOR TO RECOMMENDING EACH CANDIDATE FOR A TEACHING CREDENTIAL, ONE OR MORE PERSONS RESPONSIBLE FOR THE PROGRAM SHALL DETERMINE ON THE BASIS OF THOROUGHLY DOCUMENTED EVIDENCE THAT EACH CANDIDATE HAS DEMONSTRATED A SATISFACTORY PERFORMANCE ON THE FULL RANGE OF TEACHING PERFORMANCE EXPECTATIONS (TPES) AS THEY APPLY TO THE SUBJECTS AND SPECIALTIES AUTHORIZED BY THE CREDENTIAL. DURING THE PROGRAM, CANDIDATES ARE GUIDED AND COACHED ON THEIR PERFORMANCE IN RELATION TO THE TPES USING FORMATIVE PROCESSES. VERIFICATION OF CANDIDATE PERFORMANCE IS PROVIDED BY AT LEAST ONE SUPERVISING TEACHER AND ONE INSTITUTIONAL SUPERVISOR TRAINED TO ASSESS THE **TPE**S. AT LEAST ONE ASSESSOR SHALL HOLD AUTHORIZATION IN THE CANDIDATE'S CREDENTIAL AREA. AN INDIVIDUAL DEVELOPMENT PLAN WILL BE WRITTEN BEFORE THE CANDIDATE EXITS THE PRELIMINARY CREDENTIAL PREPARATION PROGRAM AND WILL INCLUDE RECOMMENDATIONS FOR FURTHER STUDY DURING THE CANDIDATE'S INDUCTION PROGRAM.

FORTUNE SCHOOL'S PROGRAM DESIGN ALSO INCLUDES A COHERENT CANDIDATE ASSESSMENT SYSTEM TO PROVIDE FORMATIVE INFORMATION TO CANDIDATES REGARDING THEIR PROGRESS TOWARDS THE CREDENTIAL AS REFLECTED QUARTERLY USING A SNAPSHOT AND AS REFLECTED THROUGHOUT THE PROGRAM:

ASSESSMENT CYCLE (TO SHOW SYSTEMATIC AND CONTINUOUS COLLECTION AND ANALYSIS OF DATA, WHICH INFLUENCES PROGRAM CHANGES)

ASSESSMENT ARTIFACT DESCRIPTIONS

A TPE ALIGNED PROFICIENCY ALIGNMENT OF ARTIFACTS AND CULMINATING PROJECTS ENSURE STUDENT UNDERSTANDING OF CONTENT AT A PROFICIENT LEVEL. THE ADDITIONAL MEASUREABLE ARTIFACTS (BELOW) ENSURE MULTIPLE OPPORTUNITIES AT VARYING LEVELS OF DEPTH OF KNOWLEDGE AND WITH DIVERSE THEORETICAL PERSPECTIVES FOR CANDIDATES TO LEARN, APPLY, AND REFLECT ON TPES.

MEASUREABLE ARTIFACTS: ADMIT/EXIT SLIPS ARE (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN RESPONSES (VIA

SCHOOLOGY) PROMPTED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS. THESE INFORMAL ASSESSMENTS MEASURE UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (WORKSHOP MODEL). CURRENT TRENDS REFLECTIONS/ARTIFACTS ARE MEASURABLE ARTIFACTS EMBEDDED IN ALL COURSES. CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

- PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION
- SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE
 AND THOUGHTFUL INDEPENDENT, CRITICAL, AND
 CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS
 LEARNING EXPERIENCES WHICH EXTEND THE THINKING
 OF OTHERS AND SELF
- **ATTENDANCE:** ATTEND THE ENTIRE CLASS SESSION

PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

REQUIREMENTS OF ASSESSORS:

FORTUNE SCHOOL REQUIRES THAT ALL ASSESSORS OF DISTRICT INTERNS MEET STATE-MANDATED QUALIFICATIONS IN ORDER TO SERVE AS A DOCUMENTED ASSESSOR. ALL DISTRICT INTERNS HAVE TWO DOCUMENTED ASSESSORS AVAILABLE AT ALL TIMES:

- ON-SITE MENTOR
 - NOMINATED BY SCHOOL ADMINISTRATOR
 - VALID CORRESPONDING CLEAR OR LIFE CREDENTIAL
 - THREE YEARS SUCCESSFUL TEACHING
 - ENGLISH LEARNER AUTHORIZATION
 - EFFECTIVE CLASSROOM MANAGEMENT AND SUBJECT SPECIFIC PEDAGOGY
 - TRAINED IN FORTUNE SCHOOL'S MENTOR TRAINING PROGRAM
 - <u>PROFESSIONAL SERVICES AGREEMENT</u> (PSA)
 REQUIRED AS DOCUMENTATION TO SERVE AS
 DISTRICT INTERN'S ON-SITE MENTOR
- FIELD SUPERVISOR
 - CURRENT OR RETIRED EDUCATOR WITH EXPERIENCE IN THE FIELD OF EDUCATION
 - FIELD SUPERVISOR SERVES AS AN EMPLOYEE OF FORTUNE SCHOOL.
 - **VERIFICATION OF REQUIREMENTS** ARE MADE AT THE TIME OF EMPLOYMENT

ADDITIONAL DETAILS ARE AVAILABLE WITHIN FORTUNE SCHOOL'S MEMORANDUM OF UNDERSTANDING (MOU) THAT EACH PARTNERING SCHOOL OR DISTRICT IS REQUIRED TO SIGN AND IMPLEMENT.

REQUIREMENTS OF ASSESSORS:

FORTUNE SCHOOL REQUIRES THAT ALL ASSESSORS OF DISTRICT INTERNS MEET STATE-MANDATED QUALIFICATIONS IN ORDER TO SERVE AS A DOCUMENTED ASSESSOR. ALL DISTRICT INTERNS HAVE TWO DOCUMENTED ASSESSORS AVAILABLE AT ALL TIMES:

- ON-SITE MENTOR
 - NOMINATED BY SCHOOL ADMINISTRATOR
 - VALID CORRESPONDING CLEAR OR LIFE CREDENTIAL
 - THREE YEARS SUCCESSFUL TEACHING
 - ENGLISH LEARNER AUTHORIZATION

- EFFECTIVE CLASSROOM MANAGEMENT AND SUBJECT SPECIFIC PEDAGOGY
- TRAINED IN FORTUNE SCHOOL'S MENTOR TRAINING PROGRAM
- PROFESSIONAL SERVICES AGREEMENT (PSA)
 REQUIRED AS DOCUMENTATION TO SERVE AS DISTRICT
 INTERN'S ON-SITE MENTOR
- FIELD SUPERVISOR
 - CURRENT OR RETIRED EDUCATOR WITH EXPERIENCE IN THE FIELD OF EDUCATION
 - FIELD SUPERVISOR SERVES AS AN EMPLOYEE OF FORTUNE SCHOOL.
 - VERIFICATION OF REQUIREMENTS ARE MADE AT THE TIME OF EMPLOYMENT

ADDITIONAL DETAILS ARE AVAILABLE WITHIN FORTUNE SCHOOL'S MEMORANDUM OF UNDERSTANDING (MOU) THAT EACH PARTNERING SCHOOL OR DISTRICT IS REQUIRED TO SIGN AND IMPLEMENT.

MILD/MODERATE DISABILITIES (M/M) STANDARDS PRELIMINARY EDUCATION SPECIALIST TEACHING CREDENTIALS AND OTHER RELATED SERVICES CREDENTIALS

STANDARD

How the Institution Meets the Standard

M/M STANDARD I:

CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES

THE PROGRAM PROVIDES OPPORTUNITIES FOR EACH CANDIDATE TO IDENTIFY THE CHARACTERISTICS OF STUDENTS WITH MILD TO MODERATE DISABILITIES, INCLUDING STUDENTS IDENTIFIED WITH SPECIFIC LEARNING DISABILITIES, MILD/MODERATE INTELLECTUAL DISABILITIES, OTHER HEALTH IMPAIRMENTS, TRAUMATIC BRAIN INJURY, EMOTIONAL DISTURBANCE, AND AUTISM SPECTRUM DISORDERS AND TO DETERMINE THE IMPLICATIONS OF THESE CHARACTERISTICS FOR SERVICE DELIVERY.

PRE-SERVICE: INDIVIDUALIZED EDUCATION PROGRAM PARTICIPATE IN MOCK IEP MEETING (COMPETENCYBASED ARTIFACT)

PREPARE AND PARTICIPATE AS A MEMBER OF THE IEP TEAM TO WORK COLLABORATIVELY TO CREATE A MEANINGFUL PLAN DESIGNED WITH INTENTIONALITY TO CREATE EDUCATIONAL BENEFIT FOR THE STUDENT BY PROVIDING A FREE APPROPRIATE PUBLIC EDUCATION (FAPE) IN THE LEAST RESTRICTIVE ENVIRONMENT (LRE). COORDINATION OF THE IEP PROCESS AND SERVICE DELIVERY FOR INDIVIDUALS REFERRED FOR SPECIAL EDUCATION AND FOR THOSE IDENTIFIED WITH MILD/MODERATE DISABILITIES.

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN DEVELOP AN ADAPTATION PLAN (COMPETENCY-BASED ARTIFACT)

EXPLAIN THE BENEFITS AND USE OF EMBEDDED INSTRUCTION OF IEP OBJECTIVES WITHIN INSTRUCTIONAL ROUTINES; USE AN ACTIVITY MATRIX AS A TOOL TO PLAN FOR EMBEDDED INSTRUCTION AND ASSESSMENT ON INDIVIDUALIZED TARGETS; DEFINE UNIVERSAL DESIGN FOR LEARNING (UDL) FOR STUDENTS WITH MILD AND MODERATE EDUCATIONAL DISABILITIES. IDENTIFY CHARACTERISTICS OF STUDENTS WITH ASD FOR LESSON PLANNING AND IMPLEMENTATION.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB) FOR STUDENTS WITH MILD AND MODERATE CHARACTERISTICS.

ED 200 METHODOLOGY OF **T**EACHING **R**EADING AND **W**RITING

INFORMAL READING INVENTORY (<u>COMPETENCY-BASED</u> <u>ARTIFACT</u>)

WRITE AN ACADEMIC REPORT BASED ON INFORMAL READING ASSESSMENTS FOR A STUDENT WITH MILD/MODERATE DISABILITIES ON CURRENT CASELOAD. CREATE/IDENTIFY OPPORTUNITIES FOR INTERVENTION AND SUPPORT BASED ON READING NEEDS OF THE STUDENT.

ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A STANDARDS-BASED LESSON IN YOUR CONTENT AREA, USING THE MODIFIED EDUCATION SPECIALIST FSE LESSON PLAN TEMPLATE. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES SHOULD IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS AND STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS WITHIN A DIVERSE SETTING (SPECIAL EDUCATION, ELL, GATE, ASD, AND/OR OTHER IDENTIFIED SUBGROUPS).

 ADAPTATION PLAN WITH GUIDED NOTES (MEASUREABLE ARTIFACT)

ESMM 206 ARTIFACTS ADDRESS DISTRICT INTERNS' ABILITY TO IDENTIFY CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES AND TO DESIGN INSTRUCTION ACCORDINGLY.

ESMM 206: Strategies for Teaching Students with Disabilities

 ADAPTATION PLAN WITH GUIDED NOTES (<u>MEASUREABLE</u> <u>ARTIFACT</u>)

SYSTEMS OF SUPPORTS PRACTICES (ESMM 201) PROVIDES RESOURCES THAT ALLOW DISTRICT INTERNS TO DEMONSTRATE THEIR ABILITY TO USE SYSTEMS OF SUPPORTS TO IDENTIFY THE CHARACTERISTIC OF STUDENTS WITH MILD TO MODERATE DISABILITIES AND TO USE THESE IDENTIFIED CHARACTERISTICS TO GUIDE THEIR INSTRUCTIONAL DESIGN (TEACHING EXCEPTIONAL CHILDREN CBA)

MODULE A5: TEACHING EXCEPTIONAL CHILDREN – TYPICAL & ATYPICAL DEVELOPMENT (PRE-SERVICE PROGRAM)

M/M STANDARD 2:

ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES

THE PROGRAM PREPARES CANDIDATES TO DEMONSTRATE KNOWLEDGE AND SKILLS RELATED TO USING AND COMMUNICATING THE RESULTS OF A VARIETY OF INDIVIDUALIZED ASSESSMENT AND EVALUATION APPROACHES APPROPRIATE FOR STUDENTS WITH MILD/MODERATE DISABILITIES COVERED UNDER THE AUTHORIZATION. THE PROGRAM PREPARES CANDIDATES TO MAKE APPROPRIATE EDUCATIONAL DECISIONS ON THE BASIS OF A VARIETY OF NON-BIASED STANDARDIZED AND NON-STANDARDIZED TECHNIQUES, INSTRUMENTS AND PROCESSES THAT ARE STANDARDS-BASED, CURRICULUM-BASED, AND APPROPRIATE TO THE DIVERSE NEEDS OF INDIVIDUAL STUDENTS. THE PROGRAM PREPARES CANDIDATES TO UTILIZE THESE APPROACHES TO ASSESS THE DEVELOPMENTAL, ACADEMIC, BEHAVIORAL, SOCIAL, COMMUNICATION, CAREER AND COMMUNITY LIFE SKILL NEEDS OF STUDENTS, AND MONITOR STUDENTS' PROGRESS. THE PROGRAM PREPARES CANDIDATES TO PLAN FOR AND PARTICIPATE IN STATE-MANDATED ACCOUNTABILITY MEASURES.

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN
DEVELOP AN ADAPTATION PLAN (COMPETENCY-BASED
ARTIFACT)

EXPLAIN THE BENEFITS AND USE OF EMBEDDED INSTRUCTION OF IEP OBJECTIVES WITHIN INSTRUCTIONAL ROUTINES; USE AN ACTIVITY MATRIX AS A TOOL TO PLAN FOR EMBEDDED INSTRUCTION AND ASSESSMENT ON INDIVIDUALIZED TARGETS; DEFINE UNIVERSAL DESIGN FOR LEARNING (UDL) FOR STUDENTS WITH MILD AND MODERATE EDUCATIONAL DISABILITIES. IDENTIFY CHARACTERISTICS OF STUDENTS WITH ASD FOR LESSON PLANNING AND IMPLEMENTATION.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES CASE STUDY AND MULTIPLE MEASURES (COMPETENCY-BASED ARTIFACT & RUBRIC)

Write an academic report based on triennial assessments for a student on current caseload or based on a case study. Develop a Multiple Measures Binder or Google Folder for use in progress monitoring and assessing students with special needs and mild/moderate disabilities. Create/identify progress monitoring assessments for benchmarks and goals for existing caseload. Assess two students using a standardized assessment tool and additional informal assessment tools as needed to create educational benefit recommendations based on assessment findings.

• MULTIPLE MEASURES PROJECT (<u>MEASUREABLE</u> <u>ARTIFACT</u>)

ESMM 207 ARTIFACTS ADDRESS DISTRICT INTERNS' ABILITY TO ASSESS DEVELOPMENTAL, ACADEMIC, BEHAVIORS, SOCIAL, COMMUNICATION, CAREER, AND COMMUNITY LIFE SKILL NEEDS OF STUDENTS.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES
CASE STUDY AND MULTIPLE MEASURES (COMPETENCY-BASED ARTIFACT & RUBRIC)

• MULTIPLE MEASURES PROJECT (<u>MEASUREABLE</u>
<u>ARTIFACT</u>)

ESSM207 ARTIFACTS ADDRESS DISTRICT INTERNS' ABILITY TO ASSESS DEVELOPMENTAL, ACADEMIC, BEHAVIORS, SOCIAL, COMMUNICATION, CAREER, AND COMMUNITY LIFE SKILL NEEDS OF STUDENTS.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES
CASE STUDY AND MULTIPLE MEASURES (COMPETENCY-BASED ARTIFACT & RUBRIC)

• MULTIPLE MEASURES PROJECT (<u>MEASUREABLE</u> ARTIFACT)

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB) FOR STUDENTS WITH MILD AND MODERATE CHARACTERISTICS.

ESMM 204: Transition Planning in Special Education

- GOAL WRITING REVIEW AND ITP (MEASUREABLE ARTIFACT)
- ITP PROCESS (MEASUREABLE ARTIFACT)

EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

PRE-SERVICE A5 SYLLABUS CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES (MEASUREABLE ARTIFACT) - BASED ON THE CLASSROOM DISCUSSION ABOUT THE EDUCATIONAL QUALIFYING CATEGORIES OF DISABILITY, INTERNS WILL BE ASSIGNED ONE CATEGORY OF DISABILITY TO RESEARCH.
REQUIREMENTS: (I) RESEARCH HOW A STUDENT WITH THAT DISABILITY MAY PRESENT IN THE CLASSROOM (BULLET LIST) HIGHLIGHTING POTENTIAL STRENGTHS, NEEDS, AND PLANNING CONSIDERATIONS; (2) BE PREPARED TO PRESENT LEARNINGS IN CLASS AND TO SHARE EFFECTIVE INSTRUCTIONAL STRATEGIES AND POSSIBLE INTERVENTION STRATEGIES.

SEE ATTACHED GRAPHIC ORGANIZER FOR CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES ACTIVITY (MEASUREABLE ARTIFACT)

M/M STANDARD 3:

PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION

THE PROGRAM PREPARES CANDIDATES TO SELECT CURRICULA AND TO USE **EVIDENCE-BASED INSTRUCTIONAL** STRATEGIES THAT MEET THE DIVERSE LEARNING CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES ACROSS AN ARRAY OF ENVIRONMENTS AND ACTIVITIES. THE PROGRAM PREPARES CANDIDATES TO UTILIZE STANDARDS-BASED ASSESSMENT DATA TO COLLABORATIVELY DEVELOP IEP GOALS, ADAPTATIONS AND INSTRUCTIONAL PLANS THAT ARE RESPONSIVE TO THE UNIQUE NEEDS OF THE STUDENT AND THE REQUIREMENTS OF THE CORE CURRICULUM, AND ARE IMPLEMENTED AND ADJUSTED SYSTEMATICALLY TO PROMOTE MAXIMUM LEARNING AND ACADEMIC ACHIEVEMENT. THE PROGRAM PREPARES CANDIDATES TO HAVE KNOWLEDGE OF EVIDENCE-BASED **CURRICULA AND INSTRUCTIONAL** METHODS THAT ARE EFFECTIVE WITH STUDENTS WITH MILD/MODERATE DISABILITIES, INCLUDING SPECIALLY-DESIGNED CURRICULA AND METHODS FOR READING/LANGUAGE ARTS INSTRUCTION FOR STUDENTS WITH MILD/MODERATE READING DISORDERS. THE PROGRAM PROVIDES A KNOWLEDGE BASE OF STRATEGIES AND INTERVENTIONS FOR STUDENTS WHO ARE NOT RESPONDING TO THE CURRENT INSTRUCTIONAL ENVIRONMENT. THE PROGRAM PREPARES CANDIDATES TO CREATE INSTRUCTIONAL AND BEHAVIOR SUPPORT PARTNERSHIPS WITH PARENTS/FAMILIES.

PRE-SERVICE: INDIVIDUALIZED EDUCATION PROGRAM

PARTICIPATE IN MOCK IEP MEETING (COMPETENCY-BASED ARTIFACT)

PREPARE AND PARTICIPATE AS A MEMBER OF THE IEP TEAM TO WORK COLLABORATIVELY TO CREATE A MEANINGFUL PLAN DESIGNED WITH INTENTIONALITY TO CREATE EDUCATIONAL BENEFIT FOR THE STUDENT BY PROVIDING A FREE APPROPRIATE PUBLIC EDUCATION (FAPE) IN THE LEAST RESTRICTIVE ENVIRONMENT (LRE). COORDINATION OF THE IEP PROCESS AND SERVICE DELIVERY FOR INDIVIDUALS REFERRED FOR SPECIAL EDUCATION AND FOR THOSE IDENTIFIED WITH MILD/MODERATE DISABILITIES.

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN DEVELOP AN ADAPTATION PLAN (<u>COMPETENCY-BASED ARTIFACT</u>)

EXPLAIN THE BENEFITS AND USE OF EMBEDDED INSTRUCTION OF IEP OBJECTIVES WITHIN INSTRUCTIONAL ROUTINES; USE AN ACTIVITY MATRIX AS A TOOL TO PLAN FOR EMBEDDED INSTRUCTION AND ASSESSMENT ON INDIVIDUALIZED TARGETS; DEFINE UNIVERSAL DESIGN FOR LEARNING (UDL) FOR STUDENTS WITH MILD AND MODERATE EDUCATIONAL DISABILITIES. IDENTIFY CHARACTERISTICS OF STUDENTS WITH ASD FOR LESSON PLANNING AND IMPLEMENTATION.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB) FOR STUDENTS WITH MILD AND MODERATE CHARACTERISTICS.

• INSTRUCTIONAL STRATEGIES LIBRARY (MEASURABLE ARTIFACT)

ED 200: METHODOLOGY OF TEACHING READING AND WRITING

INFORMAL READING INVENTORY (COMPETENCY-BASED ARTIFACT)

WRITE AN ACADEMIC REPORT BASED ON INFORMAL READING ASSESSMENTS FOR A STUDENT WITH MILD/MODERATE DISABILITIES ON CURRENT CASELOAD. CREATE/IDENTIFY OPPORTUNITIES FOR INTERVENTION AND SUPPORT BASED ON READING NEEDS OF THE STUDENT.

ESMM 201 ARTIFACTS ADDRESS HOW DISTRICT INTERNS WILL PLAN AND IMPLEMENT CURRICULUM USING EVIDENCE-BASED INSTRUCTIONAL STRATEGIES AND INTERVENTIONS.

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING
INSTRUCTIONAL STRATEGIES LIBRARY (MEASURABLE ARTIFACT)

FORTUNE SCHOOL JUNE 14, 2019

M/M STANDARD 4: Positive Behavior Support

THE PROGRAM PREPARES CANDIDATES TO DEMONSTRATE COMPETENCE IN ESTABLISHING AND MAINTAINING AN **EDUCATIONAL ENVIRONMENT THAT IS** FREE FROM COERCION AND PUNISHMENT AND WHERE INTERVENTIONS ARE POSITIVE, PROACTIVE, AND RESPECTFUL OF STUDENTS. THE PROGRAM PREPARES CANDIDATES TO DEMONSTRATE THE ABILITY TO DESIGN AND IMPLEMENT POSITIVE BEHAVIORAL SUPPORT PLANS AND INTERVENTIONS BASED ON FUNCTIONAL BEHAVIOR ASSESSMENTS, AND PARTICIPATE IN MANIFESTATION DETERMINATION HEARINGS. THE PROGRAM PREPARES CANDIDATES TO PARTICIPATE EFFECTIVELY IN SCHOOL WIDE BEHAVIOR SUPPORT PROCESSES.

PRE-SERVICE: ORGANIZING AND MANAGING THE CLASSROOM

CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

DISTRICT INTERNS WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE CONSTRUCTIVE COMMUNICATION SKILLS AND DEVELOP PEDAGOGY. FOR EACH INFORMATIONAL LITERACY ASSIGNMENT, CANDIDATES MUST BE PREPARED FOR CLASS DISCUSSIONS.

- REINKE ET AL.'S "PBIS IN THE CLASSROOM"
- NOGUERA
- Moll et al. "Funds of Knowledge"

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING MOCK MANIFESTATION DETERMINATION:

(PROFESSIONAL COMPETENCY-BASED ARTIFACT)

- PARTICIPATE EFFECTIVELY IN MANIFESTATION
 DETERMINATION HEARINGS FOR STUDENTS WITH MILD/MODERATE DISABILITIES
- PREPARE SCHOOL-WIDE BEHAVIOR SUPPORT PROCESSES PRESENTATION
- IDENTIFY EFFECTIVE COMMUNICATION,
 COLLABORATION, AND CONSULTING PRACTICES
 WITH PARENT(S)/GUARDIAN(S)/CAREGIVER(S)
- IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE

ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB) FOR STUDENTS WITH MILD AND MODERATE CHARACTERISTICS.

• SYSTEM OF SUPPORT (MEASURABLE ARTIFACT)

ESMM 201 ARTIFACTS ADDRESS HOW DISTRICT INTERNS DEMONSTRATE COMPETENCE IN ESTABLISHING AND MAINTAINING AN EDUCATIONAL ENVIRONMENT THAT IS FREE FROM COERCION AND PUNISHMENT AND WHERE INTERVENTIONS ARE POSITIVE, PROACTIVE, AND RESPECTFUL OF STUDENTS. ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL **SUPPORTS FOR LEARNING** • SYSTEM OF SUPPORT (MEASURABLE ARTIFACT) IN THE PREPARATION OF A SCHOOL-WIDE BEHAVIOR SUPPORT PROCESSES PRESENTATION, THE DISTRICT INTERNS DEVELOP AND IMPLEMENT A BEHAVIOR INTERVENTION PLAN (POSITIVE &

NEGATIVE REINFORCEMENT FREE FROM COERCION USING PROACTIVE & RESPECTFUL STRATEGIES) EVIDENCED THROUGH THE MOCK MANIFESTATION DETERMINATION (ESMM 201)

FORTUNE SCHOOL JUNE 14, 2019

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M/M STANDARD 5:

SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES

THE PROGRAM PROVIDES EACH CANDIDATE WITH A DEPTH OF KNOWLEDGE AND SKILLS IN THE TEACHING OF READING, SPEAKING, LISTENING, WRITTEN LANGUAGE, AND MATHEMATICS TO INSURE ACCESS TO GENERAL EDUCATION CURRICULUM ACROSS SETTINGS. THE PROGRAM PREPARES CANDIDATES TO KNOW HOW MILD/MODERATE DISABILITIES IMPACT STUDENT LEARNING IN THESE AREAS AND KNOW HOW TO INSURE THAT EVIDENCE-BASED METHODS FOR TEACHING DEVELOPMENTAL READING AND SUBJECT-SPECIFIC READING SKILLS TO STUDENTS WITH MILD/MODERATE DISABILITIES. THE PROGRAM PREPARES CANDIDATES TO KNOW AND BE ABLE TO USE EFFECTIVE METHODS FOR TEACHING STUDENTS THE CONVENTIONS AND COMPOSITION SKILLS THAT ENABLE THEM TO COMMUNICATE THROUGH WRITING, TO KNOW HOW TO TEACH MATHEMATICAL SKILLS, APPLICATIONS AND PROBLEM-SOLVING METHODS, AND TO KNOW HOW TO SELECT AND ADAPT STANDARDS-BASED **CURRICULA AND SUPPLEMENTARY** MATERIALS IN THESE SKILL AREAS.

ED 200 METHODOLOGY OF TEACHING READING AND WRITING

INFORMAL READING INVENTORY (<u>COMPETENCY-BASED</u> <u>ARTIFACT</u>)

WRITE AN ACADEMIC REPORT BASED ON INFORMAL READING ASSESSMENTS FOR A STUDENT WITH MILD/MODERATE DISABILITIES ON CURRENT CASELOAD. CREATE/IDENTIFY OPPORTUNITIES FOR INTERVENTION AND SUPPORT BASED ON READING NEEDS OF THE STUDENT WITH MILD/MODERATE DISABILITIES.

PRE-SERVICE MODULE: READING INSTRUCTION PRACTICE-DRIVEN STRATEGIES LIBRARY

(COMPETENCY-BASED ARTIFACT)

- a) ALL CANDIDATES WILL USE THEIR RESPECTIVE,
 CREDENTIAL-SPECIFIC TEMPLATES (MULTIPLE SUBJECT;
 SINGLE SUBJECT; EDUCATION SPECIALIST) TO
 COMPILE READING AND WRITING STRATEGIES THAT
 SUPPORT STUDENT LEARNING AND ENGAGEMENT IN
 THEIR CLASSROOM. THESE STRATEGIES MUST HAVE A
 DESCRIPTION WITH CITATION, THE PURPOSE OF THE
 SPECIFIC STRATEGY, AND THE RATIONALE FOR USING
 THAT STRATEGY WITHIN YOUR SPECIFIC
 CREDENTIALING AREA.
- b) **MULTIPLE SUBJECT CANDIDATES:** RESEARCH AND SELECT 5-7 STRATEGIES FOR EACH OF THE FOUR AREAS OF A BALANCED LITERACY BLOCK (READ ALOUD, SHARED READING, GUIDED READING, & WRITING).
- c) **EDUCATION SPECIALIST CANDIDATES**: RESEARCH AND SELECT 10 STRATEGIES FOR EACH READING AND WRITING WITHIN YOUR SPECIFIC CONTENT AREA. WRITING STRATEGIES MAY BE FORMAL OR INFORMAL.

ESMM 207: ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES CASE STUDY AND MULTIPLE MEASURES (COMPETENCY-

BASED ARTIFACT & RUBRIC)

WRITE AN ACADEMIC REPORT BASED ON TRIENNIAL ASSESSMENTS FOR A STUDENT ON CURRENT CASELOAD OR BASED ON A CASE STUDY. DEVELOP A MULTIPLE MEASURES BINDER OR GOOGLE FOLDER FOR USE IN PROGRESS MONITORING AND ASSESSING STUDENTS WITH SPECIAL NEEDS AND MILD/MODERATE DISABILITIES. CREATE/IDENTIFY PROGRESS MONITORING ASSESSMENTS FOR BENCHMARKS AND GOALS FOR EXISTING CASELOAD. ASSESS TWO STUDENTS

USING A STANDARDIZED ASSESSMENT TOOL AND ADDITIONAL INFORMAL ASSESSMENT TOOLS AS NEEDED TO CREATE EDUCATIONAL BENEFIT RECOMMENDATIONS BASED ON ASSESSMENT FINDINGS.

• PRACTICE-DRIVEN STRATEGIES LIBRARY (MEASUREABLE ARTIFACT)

ESMM 207 ARTIFACTS ADDRESS HOW DISTRICT INTERNS PROVIDE EVIDENCE FOR PLANNING AND TEACHING, LISTENING AND SPEAKING SKILLS, AND MATHEMATICS.

ESMM 207: Assessment and Evaluation of Students with Mild/Moderate Disabilities

• PRACTICE-DRIVEN STRATEGIES LIBRARY (MEASUREABLE ARTIFACT)

FORTUNE SCHOOL JUNE 14, 2019

M/M STANDARD 6: CASE MANAGEMENT

THE PROGRAM PREPARES CANDIDATES IN CASE MANAGEMENT PRACTICES AND STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES AND FOR THOSE REFERRED FOR SPECIAL EDUCATION SERVICES.

PRE-SERVICE: TEACHING EXCEPTIONAL CHILDREN DEVELOP AN ADAPTATION PLAN (COMPETENCY-BASED ARTIFACT)

EXPLAIN THE BENEFITS AND USE OF EMBEDDED INSTRUCTION OF IEP OBJECTIVES WITHIN INSTRUCTIONAL ROUTINES; USE AN ACTIVITY MATRIX AS A TOOL TO PLAN FOR EMBEDDED INSTRUCTION AND ASSESSMENT ON INDIVIDUALIZED TARGETS; DEFINE UNIVERSAL DESIGN FOR LEARNING (UDL) FOR STUDENTS WITH MILD AND MODERATE EDUCATIONAL DISABILITIES. IDENTIFY CHARACTERISTICS OF STUDENTS WITH ASD FOR LESSON PLANNING AND IMPLEMENTATION.

ESMM 204: Transition Planning in Special EDUCATION

THIS COURSE PROVIDES EDUCATION AND EXPERIENCES IN PARTICIPATION IN THE REFERRAL AND IDENTIFICATION PROCESS, CASE MANAGEMENT, DEVELOPING COMPLIANT IEPS AND PARENT INVOLVEMENT IN THE IEP PROCESS FOR STUDENTS WITH MILD/MODERATE DISABILITIES.

CURRENT TRENDS REFLECTIONS/OBSERVATION ARTIFACTS (MEASURABLE ARTIFACT)

Completion of reflection questions after observing in 2 settings that service students at different transitional stages than current assignment (ex. Middle school RSP teachers may choose to visit an integrated preschool, elementary, high school, or adult program that would serve students similar to those on the candidates current caseload)

INTERVIEW AND PRESENTATION (<u>COMPETENCY-BASED</u> ARTIFACT)

Interview with transitional resources in SELPA of service (ex., case managers in programs transitioning students to/from candidate's current caseload, workability or other community resources for students transitioning to adulthood).

EDUCATION SPECIALIST PROGRAM

SCOPE & SEQUENCE:

CURRICULUM FOR EDUCATION SPECIALIST – MILD/MODERATE

PRE-SERVICE	E – MODULE A	HOURS	UNITS
AI:	OVERVIEW OF THE PRE-SERVICE PROGRAM	5	0.5
A2:	Organizing & Managing the Classroom/Positive Behavior Management	30	3.0
A3:	Preparation to Teach Reading / Language Arts	20	2.0
A4:	Preparation to Teach English Language Learners	45	4.5
A5:	TEACHING EXCEPTIONAL CHILDREN – TYPICAL & ATYPICAL DEVELOPMENT	20	2.0
A6:	Individualized Education Programs – Development & Implementation	30	3.0
PRACTICUM A:	FIELD EXPERIENCE	5	0.5
AI:	Capstone	5	0.5
	Pre-Service Total	160.0	16.0

FIRST YEAR		HOURS	UNITS
MODULE B:	Foundations of Teaching	25	2.5
PRACTICUM B:	Foundations of Teaching	15	1.5
MODULE C:	PLANNING FOR DATA-DRIVEN INSTRUCTION	25	2.5
PRACTICUM C:	PLANNING FOR DATA-DRIVEN INSTRUCTION	15	1.5
MODULE D:	Supporting Diverse Learners	25	2.5
PRACTICUM D:	Supporting Diverse Learners	15	1.5
MODULE E:	EFFECTIVE INSTRUCTIONAL DELIVERY	20	2.0
PRACTICUM E:	EFFECTIVE INSTRUCTIONAL DELIVERY	15	1.5
ED 200:	METHODOLOGY OF TEACHING READING & WRITING (RICA)	30	3.0
ED 309:	TECHNOLOGY IN THE CLASSROOM	30	3.0
ESMM 620 A/B/C	FIELD EXPERIENCE/SUPERVISION	30	3.0
	FIRST YEAR TOTAL	245	24.5

SECOND YEAR		HOURS	UNITS
ESMM 201:	Behavioral, Social, and Environmental Supports for Learning	30	3.0
ESMM 202:	HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	20	2.0
ESMM 203:	Application of Legal Issues in Special Education	20	2.0
ESMM 204:	Transition Planning in Special Education	15	1.5
ESMM 205:	Collaboration, Consultation, and Case Management	30	3.0
ESMM 206:	Strategies for Teaching Students with Disabilities	30	3.0
ESMM 207:	Assessing and Evaluation of Students with Mild/Moderate Disabilities	40	4.0
ESMM 730 A/B/C	FIELD EXPERIENCE/SUPERVISION	30	3.0
	SECOND YEAR TOTAL	215	21.5

PROGRAM TOTAL	620	62.0
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COURSE CALENDAR:

CONCORD CAMPUS

EDUCATION SPECIALIST YEAR I		Courses Begin OC	TOBER 2017
COURSE	DATES OF COURSE	REQUIRED HOURS	POTENTIAL UNITS
MODULE B	OCTOBER 4, 11, 18, 25	25 TOTAL COURSE HOURS	Course: 2.5
FOUNDATIONS OF TEACHING	NOVEMBER 1, 8	24 HOURS: IN-CLASS I HOUR: INSTRUCTOR DISPOSITION	PRACTICUM: 1.5
		15 Practicum Hours	
MODULE C	NOVEMBER 15, 29	25 TOTAL COURSE HOURS	Course: 2.5
PLANNING FOR DATA-DRIVEN INSTRUCTION (ED 205)	DECEMBER 6, 13 JANUARY 3, 10	24 HOURS: IN-CLASS I HOUR: INSTRUCTOR DISPOSITION	PRACTICUM: 1.5
		15 Practicum Hours	
MODULE D	JANUARY 17, 24, 31	25 TOTAL COURSE HOURS	Course: 2.5
PLANNING INSTRUCTION FOR ALL LEARNERS (ED 203/202/400)	FEBRUARY 7, 14, 21	24 HOURS: IN-CLASS I HOUR: INSTRUCTOR DISPOSITION	PRACTICUM: 1.5
		I5 Practicum Hours	
MODULE E	FEBRUARY 28	20 TOTAL COURSE HOURS	Course: 2.0
EFFECTIVE INSTRUCTIONAL DELIVERY (ED 202/400/205)	MARCH 7, 14 April 4, 11	15 Practicum Hours	PRACTICUM: 1.5
ED 200	APRIL 18, 25, 28 (SATURDAY)	30 TOTAL COURSE HOURS	Course: 3.0
METHODOLOGY OF TEACHING READING AND WRITING (PREPARING FOR RICA)	May 2, 9, 16, 23		
G I TECHNOLOGY IN THE CLASSROOM (ED 309) (HYBRID COURSE)	ONLINE COUSE BEGINS: MAY 30 ENDS: JUNE 27	30 hours total	Course: 3.0

UPCOMING WORKSHOPS: EDUCATION SPECIALIST

RICA WORKSHOP: TBD

SACRAMENTO CAMPUS

EDUCATION SPECIALIST YEAR I		Courses Begin OC	CTOBER 2017
COURSE	DATES OF COURSE	REQUIRED HOURS	POTENTIAL UNITS
MODULE B	OCTOBER 4, 11, 18, 25	25 TOTAL COURSE HOURS	Course: 2.5
FOUNDATIONS OF TEACHING	NOVEMBER 1, 8	24 HOURS: IN-CLASS	PRACTICUM: 1.5
		I HOUR: INSTRUCTOR DISPOSITION	
		15 Practicum Hours	
MODULE C	NOVEMBER 15, 29	25 TOTAL COURSE HOURS	Course: 2.5
PLANNING FOR DATA-DRIVEN	DECEMBER 6, 13	24 HOURS: IN-CLASS	PRACTICUM: 1.5
Instruction (ED 205)	January 3, 10	I HOUR: INSTRUCTOR DISPOSITION	
		15 Practicum Hours	
MODULE D	JANUARY 17, 24, 31	25 TOTAL COURSE HOURS	Course: 2.5
PLANNING INSTRUCTION FOR ALL	FEBRUARY 7, 14, 21	24 HOURS: IN-CLASS	PRACTICUM: 1.5
LEARNERS (ED 203/202/400)		I HOUR: INSTRUCTOR DISPOSITION	
		15 Practicum Hours	
MODULE E	FEBRUARY 28	20 TOTAL COURSE HOURS	Course: 2.0
EFFECTIVE INSTRUCTIONAL DELIVERY	March 7, 14		PRACTICUM: 1.5
(ED 202/400/205)	APRIL 4, 11	I 5 Practicum Hours	
ED 200	APRIL 18, 25, 28 (SATURDAY)	30 TOTAL COURSE HOURS	Course: 3.0
METHODOLOGY OF TEACHING	May 2, 9, 16, 23		
READING AND WRITING (PREPARING FOR RICA)			
GI	ONLINE COUSE	30 HOURS TOTAL	Course: 3.0
TECHNOLOGY IN THE CLASSROOM	BEGINS: MAY 30		
(ED 309) (HYBRID COURSE)	ENDS: JUNE 27		

UPCOMING WORKSHOPS: EDUCATION SPECIALIST

RICA WORKSHOP: TBD

CONCORD CAMPUS

EDUCATION SPECI	ALIST YEAR 2	Courses Begin SEPTEMBER 201		
COURSE	DATES OF COURSE	REQUIRED HOURS	POTENTIAL UNITS	
EXIT PORTFOLIO SEMINAR	August 31	•		
ESMM 205	SEPTEMBER 7, 14, 21, 28	30 hours total	Course: 3.0	
COLLABORATION, CONSULTATION AND	OCTOBER 5, 12	24 HOURS: IN-CLASS		
CASE MANAGEMENT IN SPECIAL		6 HOURS: PRACTICUM		
EDUCATION				
ESMM 206	OCTOBER 19, 21 (SATURDAY), 26	30 hours total	Course: 3.0	
STRATEGIES FOR TEACHING STUDENTS	NOVEMBER 2, 9, 16	26 HOURS: IN-CLASS		
WITH DISABILITIES		4 HOURS: PRACTICUM		
EXIT PORTFOLIO SEMINAR	DECEMBER 9 (SATURDAY) (TAKES PLACE	DURING ESMM 207)	•	
ESMM 207	NOVEMBER 30	40 HOURS TOTAL	4.0	
ASSESSING AND EVALUATION OF	DECEMBER 7, 9 (SATURDAY), 14			
STUDENTS WITH MILD/MODERATE	JANUARY 4, 11, 18,			
DISABILITIES	20 (SATURDAY), 25			
ESMM 202	ONLINE COURSE	20 TOTAL COURSE HOURS	Course: 2.0	
HEALTHY ENVIRONMENTS FOR	BEGINS: FEBRUARY 8			
STUDENT LEARNING	ENDS: MARCH 8			
ESMM 201	APRIL 5, 7 (SATURDAY), 12, 19,	30 HOURS TOTAL	Course: 3.0	
BEHAVIORAL, SOCIAL AND	21 (SATURDAY)	24 HOURS: IN-CLASS		
ENVIRONMENTAL SUPPORTS FOR		6 HOURS: PRACTICUM		
LEARNING				
ESMM 203	APRIL 26	20 TOTAL COURSE HOURS	Course: 2.0	
APPLICATION OF LEGAL ISSUES IN	May 3, 10, 17, 24			
SPECIAL EDUCATION				
ESMM 204	May 31	15 TOTAL COURSE HOURS	Course: 1.5	
TRANSITION PLANNING IN SPECIAL	JUNE 7, 14			
EDUCATION				
EXIT PORTFOLIO	DUE VIA SCHOOLOGY JUNE 22			

UPCOMING WORKSHOPS: EDUCATION SPECIALIST

RICA WORKSHOP: TBD

SACRAMENTO CAMPUS

EDUCATION SPECI	ALIST YEAR 2	Courses Begin SE	PTEMBER 2017
COURSE	DATES OF COURSE	REQUIRED HOURS	POTENTIAL UNITS
EXIT PORTFOLIO SEMINAR	AUGUST 29		
ESMM 205	SEPTEMBER 5, 12, 19, 26	30 HOURS TOTAL	Course: 3.0
COLLABORATION, CONSULTATION AND	OCTOBER 3, 10	24 HOURS: IN-CLASS	
CASE MANAGEMENT IN SPECIAL		6 HOURS: PRACTICUM	
EDUCATION			
ESMM 206	OCTOBER 17, 24, 31	30 HOURS TOTAL	Course: 3.0
STRATEGIES FOR TEACHING STUDENTS	NOVEMBER 4 (SATURDAY), 7, 14	26 HOURS: IN-CLASS	
WITH DISABILITIES		4 HOURS: PRACTICUM	
EXIT PORTFOLIO SEMINAR	DECEMBER 16 (SATURDAY) (TAKES PLACE	DURING ESMM 207)	•
ESMM 207	NOVEMBER 28	40 HOURS TOTAL	4.0
ASSESSING AND EVALUATION OF	DECEMBER 5, 12, 16 (SATURDAY)		
STUDENTS WITH MILD/MODERATE	JANUARY 2, 9, 16, 23, 27 (SATURDAY)		
DISABILITIES			
ESMM 202	ONLINE COURSE	20 TOTAL COURSE HOURS	Course: 2.0
HEALTHY ENVIRONMENTS FOR	BEGINS: FEBRUARY 6		
STUDENT LEARNING	ENDS: MARCH 6		
ESMM 201	APRIL 3, 10, 14 (SATURDAY), 17,	30 HOURS TOTAL	Course: 3.0
BEHAVIORAL, SOCIAL AND	21 (SATURDAY)	24 HOURS: IN-CLASS	
ENVIRONMENTAL SUPPORTS FOR		6 HOURS: PRACTICUM	
LEARNING			
ESMM 203	APRIL 24	20 TOTAL COURSE HOURS	Course: 2.0
APPLICATION OF LEGAL ISSUES IN	MAY 1, 8, 15, 22		
SPECIAL EDUCATION			
ESMM 204	May 29	15 TOTAL COURSE HOURS	Course: 1.5
TRANSITION PLANNING IN SPECIAL	JUNE 5, 12		
EDUCATION			
EXIT PORTFOLIO	DUE VIA SCHOOLOGY JUNE 22	•	-

UPCOMING WORKSHOPS: EDUCATION SPECIALIST

RICA WORKSHOP: TBD



MODULE B:

FOUNDATIONS OF TEACHING

FSE VISION STATEMENT:

CONTACT: VIA SCHOOLOGY MESSENGER

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

MODULE DESCRIPTION:

This module will introduce candidates to the complex profession of teaching, including the historical, philosophical, cultural, social, and political history of the educational system in the United States and California, including policies established by ESEA and reauthorized into "No Child Left Behind" and now the Every Student Succeeds Act (ESSA). Furthermore, candidates will study principles and strategies that can bring about classroom conditions that contribute to high student achievement, including constructivist theory, Bloom's taxonomy, and backwards design. Candidates will also be introduced to current trends and issues of instruction and curriculum for students in ethnically, linguistically, and culturally diverse classrooms.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning

TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXTS/RESOURCES:

- CALIFORNIA CONTENT FRAMEWORKS AVAILABLE AT:

 HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP FOR THE FOLLOWING CONTENT AREAS:

 ELA/ELD
- CALIFORNIA STATE FRAMEWORK FOR YOUR CONTENT AREA.
- LEMOV, DOUG. TEACH LIKE A CHAMPION 2.0 62 TECHNIQUES THAT PUT STUDENTS ON THE PATH TO COLLEGE. SAN FRANCISCO: JOSSEY-BASS, 2015.
- WIGGINS, GRANT AND McTIGHE, JAY. UNDERSTANDING BY DESIGN EXPANDED 2ND EDITION.

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		, ,	F	59 AND	(0.0)
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GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	ADMITS (DO NOWS)/EXITS	
	Professional Disposition Checklist	

II.	. Measurable Artifacts	
	Practicum Artifacts and Presentation	
	Current Trends Reflections	
III.	COMPETENCY-BASED ARTIFACT	25
	Philosophy of Education	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

- I. CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

 CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND

 USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT,

 INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.
- 2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. Professional Disposition Checklist: (Participation and Collaboration)

 Demonstrate a Willingness to Learn, actively engage in Learning experiences, show respect for others and their work and input, and do not engage in side conversations, interrupt class events, and/or use cell phone/email/text messaging during class session as reflected by a Professional Disposition Checklist.
- **5. PHILOSOPHY OF EDUCATION** (COMPETENCY-BASED ARTIFACT)

DISTRICT INTERNS ARE TO ARTICULATE THEIR DEVELOPING UNDERSTANDING OF THEIR PHILOSOPHY BASED ON THEIR EXPERIENCES WITH THE K-I2 EDUCATIONAL SYSTEM AND GROUNDED IN THE RESEARCH/LITERATURE INTRODUCED IN THIS MODULE. TOPICS ADDRESSED WITHIN THE PHILOSOPHY STATEMENT SHOULD INCLUDE: THE TEACHER-STUDENT RELATIONSHIP; THE LEARNING ENVIRONMENT, INCLUDING ADDRESSING PERSPECTIVES ON CLASSROOM MANAGEMENT AND CULTURE; THE PURPOSE OF EDUCATION, WITH SPECIFIC REGARD TO CONTENT, PEDAGOGY, AND STANDARDS; AND THE ROLE OF FAMILIES AND COMMUNITIES IN

EDUCATION. CONSIDER INFLUENCES AND INTERACTIONS WITH MEMBERS OF THE K-12 EDUCATIONAL SYSTEM AS YOU WRITE YOUR PHILOSOPHY AND USE SPECIFIC EXAMPLES TO ILLUSTRATE YOUR PHILOSOPHY IN ACTION. FOR A MORE THOROUGH DETAILING OF THIS ASSIGNMENT, PLEASE SEE THE DOCUMENTS, EXEMPLARS, AND RUBRIC POSTED ON SCHOOLOGY.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

	<u> </u>			TPE;
DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	STUDENT LEARNING OUTCOMES
Session I	CHAPTER/TEXT: I: ✓ NCLB ACT OF 200 I ✓ CALIFORNIA EDUCATION: FROM FIRST TO WORST - VIDEO ✓ CLOSING THE ACHIEVEMENT GAP IN CALIFORNIA ✓ REVISIT KEY CONCEPTS FROM PRE-SERVICE	WELCOME AND INTRODUCTIONS REVIEW COURSE SYLLABUS, OBJECTIVES AND EXPECTATIONS DISCUSSION – VIEW "FROM FIRST TO WORST" WITH VIDEO-VIEWING GUIDE; COMPLETE 5-7 ENTRIES USING THE DOUBLE-ENTRY JOURNAL STRATEGY (CURRENT TREND REFLECTION) CLOSING THE ACHIEVEMENT GAP SETTING BIG GOALS EXIT TICKET HOMEWORK: I. READ: ELA/ELD FRAMEWORK FOR CALIFORNIA PUBLIC SCHOOLS: EQUITY AND ACCESS CHAPTER 9 2. CHOOSE ONE CLASS AND IDENTIFY THREE STUDENTS; ONE STUDENT FOR ANY OF LEARNERS DESCRIBED IN THE EQUITY AND ACCESS CHAPTER OF THE ELA/ELD FRAMEWORK. 3. DESCRIBE THE STUDENTS' ATTRIBUTES AS THEY MATCH	HW: DUE BY SESSION 2	TPE: 1-3, 5-6, SLO: 1,4

SESSION 2	CHAPTER/TEXT: ELA/ELD FRAMEWORK FOR CALIFORNIA PUBLIC SCHOOLS: EQUITY AND ACCESS CHAPTER 9; CHAPTER 1: TEACHING AS LEADERSHIP 'EQUITY AND ACCESS 'RT12 'PRACTICES IN SPECIAL EDUCATION/ IDEA 'RESEARCH FOR STUDENT INFORMATION BINDER	WITH WHAT IS STATED IN CHAPTER 9. 4. FOR EACH STUDENT, EXPLAIN WHAT YOU MUST DO TO SUPPORT THE STUDENT'S ACADEMIC SUCCESS THIS YEAR. DO NOW • HOMEWORK/ DISCUSSION • PREDICTING THE CURRENT HIGH SCHOOL ACHIEVEMENT GAPS • CAHSEE SCORES • EQUITY AND ACCESS; RTI2 • SPECIAL EDUCATION- IDEA, FAPE, LRE, IEP • FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS EXIT TICKET HOMEWORK: 1. READ: TEACHING AS LEADERSHIP, CHAPTER 2, INVEST STUDENTS AND THEIR FAMILIES PP. 53-106. 2. RESEARCH SBAC SCORES FOR STUDENTS IN YOUR DISTRICT: WHAT PERCENT OF OVERALL STUDENTS: EXCEEDED STANDARD, MEET STANDARD, NEAR STANDARD. 3. COMPLETE 5-7 ENTRIES FROM READING USING DOUBLE-ENTRY JOURNAL.	HW: DUE BY SESSION 3	TPE: 1-3, 5-6, SLO: 1,4
SESSION 3	CHAPTER/TEXT: 2:	DOUBLE-ENTRY JOURNAL. DO NOW		TPE: 1-3, 5-6,
	TEACHING AS LEADERSHIP: INVEST STUDENTS AND THEIR FAMILIES ✓ STUDENT STUDY TEAM AND 504 PLANS	 HOMEWORK/ DISCUSSION DISCUSSION: SUPPORTING ALL STUDENTS; MOCK SST; POSITIVE SUPPORT PLANS FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS 		SLO: 1,4

	✓ INDIVIDUALIZED	EXIT TICKET		
	EDUCATION	EXIT HERE!		
	PROGRAM	HOMEWORK:	HW: DUE BY	
			· -	
	✓ PRINCIPLES OF	I. READ: TEACH LIKE A	Session 4	
	EDUCATIONAL	CHAMPION CHAPTERS 5 AND		
	EQUITY, DIVERSITY,	6.		
	CULTURAL AND	2. COMPLETE 5-7 ENTRIES		
	LINGUISTIC	FROM READING USING THE		
	RESPONSIVENESS	Double-Entry Journal		
	AND THEIR	STRATEGY.		
	IMPLEMENTATION IN			
	CURRICULUM			
	CONTENT AND			
	SCHOOL PRACTICES			
	✓ EDUCATION			
	Specialists-			
	CREATING POSITIVE			
	BEHAVIOR SUPPORT			
	PLANS			
SESSION 4	CHAPTER/TEXT:	DO NOW		TPE: 1-3, 5-6,
	TEACH LIKE A			,.,,
	CHAMPION CHAPTERS 5	HOMEWORK/ DISCUSSION		SLO: 1,4
	AND 6	ACADEMIC IMPACT		
	✓ CREATING A	MODEL/SETTING THE TONE		
	CULTURE OF HIGH	FOR LEARNING		
	EXPECTATIONS	LEAST INVASIVE		
	✓ LEAST INVASIVE			
	BEHAVIOR	INTERVENTION		
	INTERVENTIONS	FSE LESSON PLANNING (DESCRIPTION OF THE PROPERTY OF T		
	✓ SETTING A POSITIVE	(REVIEW) DIFFERENTIATION &		
	TONE	ACCOMMODATIONS; ELLS;		
	✓ JOY FACTOR	INSTRUCTION; LEARNING		
	JOTTACION	OBJECTIVES/TARGETS;		
		Assessments		
		EXIT TICKET		
		HOMEWORK:	HW: DUE BY	
		I. READ: TEACH LIKE A	Session 5	
		CHAMPION CHAPTERS 5 AND		
		6.		
		2. COMPLETE 5-7 ENTRIES		
		FROM READING USING THE		
		Double-Entry Journal		
		STRATEGY.		
SESSION 5	CHAPTER/TEXT:	DO NOW		TPE: 1-3, 5-6,
023370743	TEACH LIKE A			
	CHAMPION CHAPTERS 5	Homework/ Discussion		SLO: 1,4
	AND 6	DISCUSSION: BLOOM'S]
	✓ STANDARDS AND	TAXONOMY; BACKWARDS		
	FRAMEWORKS	I AACINOMI, BACKWARDS		
	HOOL		1	75 D A C 5

	✓ ASSESSMENT	Design; Deconstructing		
	✓ COMMON	Standards		
	Core/Standards-	FSE LESSON PLANNING		
	BASED OR	(REVIEW) DIFFERENTIATION &		
	STANDARDS-	ACCOMMODATIONS; ELLS;		
	ALIGNED	INSTRUCTION, LEARNING		
	INSTRUCTIONAL	OBJECTIVES/TARGETS;		
	MATERIALS	ASSESSMENTS		
	√ TARGETS AND			
	OBJECTIVES	EXIT TICKET		
			HW: DUE BY	
		HOMEWORK:	Session 6	
		Presentations for last		
		SESSION OVER FSE LESSON		
		PLAN TEMPLATE AND		
		INVENTORIES.		
SESSION 6		PRESENTATION		TPE: 1-3, 5-6,
FINAL		Inventories		
		FSE LESSON PLAN		SLO: 1,4
		(REFLECT DATA CASE		
		ŜTUDY		
		ACCOMMODATIONS AND		
		modifications)		

ARTIFACTS & RUBRICS:

- Course: Module B

PHILOSOPHY OF EDUCATION

YOU ARE TO ARTICULATE YOUR DEVELOPING UNDERSTANDING OF THEIR PHILOSOPHY BASED ON YOUR EXPERIENCES WITH THE K-I2 EDUCATIONAL SYSTEM AND GROUNDED IN THE RESEARCH/LITERATURE INTRODUCED IN THIS MODULE. CONSIDER INFLUENCES AND INTERACTIONS WITH MEMBERS OF THE K-I2 EDUCATIONAL SYSTEM AS YOU WRITE YOUR PHILOSOPHY AND USE SPECIFIC EXAMPLES TO ILLUSTRATE YOUR PHILOSOPHY IN ACTION. WHILE NOT NEEDING TO ADDRESS ALL OF THE GUIDING QUESTIONS, YOUR PHILOSOPHY SHOULD DISCUSS THE FOLLOWING TOPICS:

- THE TEACHER-STUDENT RELATIONSHIP
 - What role does the teacher and student each play within the classroom?
 - How can each be positioned in different ways?
 - WHAT ROLE DOES COLLABORATION PLAY WITHIN THIS RELATIONSHIP?
- The learning environment, including addressing perspectives on classroom management and culture
 - Use your Classroom Management Plan from Pre-Service as a jumping off point
 - How does your current classroom match the vision you set for it? What might be some underlying causes for this?
 - WHAT WOULD YOUR IDEAL CLASSROOM LOOK LIKE? SOUND LIKE? WHERE DOES THIS VISION COME FROM?
- THE PURPOSE OF EDUCATION, WITH SPECIFIC REGARD TO CONTENT, PEDAGOGY, AND STANDARDS
 - WHAT IS THE PURPOSE OF EDUCATION?
 - How do you see standards and content contributing to or detracting from that purpose?
 - How does your pedagogy match your view of the purpose of education?
- THE ROLE OF FAMILIES AND COMMUNITIES IN EDUCATION
 - How do our families and communities play a part in education?
 - How would you like to involved families and communities in your classroom practice?
- ADDITIONALLY, SPELLING, MECHANICS, AND GRAMMAR ARE PART OF THE GRADE. BE SURE TO PROOFREAD AND ENSURE THERE ARE NOT ERRORS

PHILOSOPHY OF EDUCATION RUBRIC

COMPONENT	4	3	2	I
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT
	THOROUGH DISCUSSION OF THE	CLEAR DISCUSSION OF THE	DISCUSSION OF THE TEACHER-	DISCUSSION OF THE TEACHER-
	TEACHER-STUDENT RELATIONSHIP,	TEACHER-STUDENT RELATIONSHIP,	STUDENT RELATIONSHIP IS	STUDENT RELATIONSHIP IS
TEACHER-STUDENT	DRAWING ON PAST AND CURRENT	DRAWING ON PAST AND CURRENT	MINIMAL, DRAWING ON PAST OR	INSUFFICIENT, FAILING TO DRAW
RELATIONSHIP	EXPERIENCES TO DRAW	EXPERIENCES TO DRAW	CURRENT EXPERIENCES TO DRAW	ON PAST OR CURRENT
REDATIONSTIII	CONCLUSIONS, AND BUILDS ON	CONCLUSIONS, AND BUILDS ON	CONCLUSIONS; BUILDS MINIMALLY	EXPERIENCES TO DRAW
	EXISTING LITERATURE	EXISTING LITERATURE	ON EXISTING LITERATURE	CONCLUSIONS, AND FAILS TO
				BUILD ON EXISTING LITERATURE
	THOROUGH DISCUSSION OF THE	CLEAR DISCUSSION OF THE	DISCUSSION OF THE LEARNING	DISCUSSION OF THE LEARNING
	LEARNING ENVIRONMENT,	LEARNING ENVIRONMENT,	ENVIRONMENT IS MINIMAL,	ENVIRONMENT IS INSUFFICIENT,
	DISCUSSING THE SIMILARITIES AND	DISCUSSING THE SIMILARITIES AND	EVALUATING THE SIMILARITIES AND	FAILING TO EVALUATE THE
	DIFFERENCES BETWEEN VISIONS	DIFFERENCES BETWEEN VISIONS	DIFFERENCES BETWEEN VISIONS	SIMILARITIES AND DIFFERENCES
LEARNING ENVIRONMENT	ESTABLISHED AND THE LIVED	ESTABLISHED AND THE LIVED	ESTABLISHED AND THE LIVED	BETWEEN VISIONS ESTABLISHED
	ENACTMENT OF THOSE VISIONS,	ENACTMENT OF THOSE VISIONS,	ENACTMENT OF THOSE VISIONS,	AND THE LIVED BNACTMENT OF
	INCORPORATING EXISTING	INCORPORATING SOME EXISTING	BUT AT A SURFACE-LEVEL; FAILS TO	THOSE VISIONS; FAILS TO ADDRESS
	LITERATURE AND DRAWING ON	LITERATURE AND DRAWING ON	ADDRESS EXISTING LITERATURE OR	EXISTING LITERATURE AND DOES
	PAST AND CURRENT EXPERIENCES.	PAST AND CURRENT EXPERIENCES.	DOES NOT DRAW ON PAST AND	NOT DRAW ON PAST AND
			CURRENT EXPERIENCES.	CURRENT EXPERIENCES.
	THOROUGH AND THOUGHTFUL	CLEAR DISCUSSION OF THE	MINIMAL DISCUSSION OF THE	INSUFFICIENT DISCUSSION OF THE
	DISCUSSION OF THE PURPOSE OF	PURPOSE OF EDUCATION,	PURPOSE OF EDUCATION, WITH	PURPOSE OF EDUCATION,
	EDUCATION, INCLUDING	INCLUDING DISCUSSIONS OF	LIMITED DISCUSSIONS OF	WITHOUT DISCUSSIONS OF
	DISCUSSIONS OF CONTENT,	CONTENT, STANDARDS, AND	CONTENT, STANDARDS, AND/OR	CONTENT, STANDARDS, AND/OR
PURPOSE OF EDUCATION	STANDARDS, AND PEDAGOGY,	PEDAGOGY, INCORPORATING	PEDAGOGY, INCORPORATES	PEDAGOGY, FAILING TO
	INCORPORATING EXISTING	EXISTING LITERATURE AND	EXISTING LITERATURE OR DRAWS	INCORPORATE EXISTING
	LITERATURE AND DRAWING ON	DRAWING ON PAST AND CURRENT	ON PAST AND CURRENT	LITERATURE AND DRAWING ON
	PAST AND CURRENT EXPERIENCES	EXPERIENCES	EXPERIENCES, BUT IN LIMITED	PAST AND CURRENT EXPERIENCES
			WAYS	
	THOROUGH AND THOUGHTFUL	CLEAR EVALUATION OF THE ROLE	MINIMAL EVALUATION OF THE	INSUFFICIENT EVALUATION OF THE
	EVALUATION OF THE ROLE OF	OF FAMILIES AND COMMUNITIES	ROLE OF FAMILIES AND	ROLE OF FAMILIES AND
B	FAMILIES AND COMMUNITIES FROM	FROM A HUMBLE PERSPECTIVE;	COMMUNITIES FROM A HUMBLE	COMMUNITIES OR FAILS TO TAKE
ROLE OF FAMILIES AND	A HUMBLE PERSPECTIVE;	INCORPORATES SOME EXISTING	PERSPECTIVE; INCORPORATES	A HUMBLE PERSPECTIVE; FAILS TO
COMMUNITIES	INCORPORATES EXISTING	LITERATURE AND DRAWS ON SOME	MINIMAL EXISTING LITERATURE OR	INCORPORATE EXISTING
	LITERATURE AND DRAWS ON PAST	PAST AND CURRENT EXPERIENCES	DRAWS MINIMALLY ON PAST AND	LITERATURE AND DOES NOT DRAY
	AND CURRENT EXPERIENCES		CURRENT EXPERIENCES	ON PAST AND CURRENT
				EXPERIENCES
SPELLING, MECHANICS	THERE ARE NO ERRORS IN	THERE ARE 1-3 ERRORS IN	THERE ARE 4-5 ERRORS IN	THERE ARE MORE THAN 5 ERRORS
AND GRAMMAR	SPELLING, MECHANICS, OR	SPELLING, MECHANICS, OR	SPELLING, MECHANICS, OR	IN SPELLING, MECHANICS, OR
and Cantillan	GRAMMAR.	GRAMMAR.	GRAMMAR.	GRAMMAR.
				(x 20)=
				/100

MODULE C:

PLANNING FOR DATA-DRIVEN INSTRUCTION

PROGRAM TRACK: EDUCATION SPECIALIST – M	IILD/ M ODERATE
Instructor:	
DATES OF COURSE:	
CLASS MEETING TIME: 5:00 – 9:00	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	Y
CONTACT: VIA SCHOOLOGY MESSENGER	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. More Time
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

MODULE DESCRIPTION:

This module will prepare candidates to use student achievement data to drive their instructional practices. With a focus on equity and inclusion, candidates will be introduced to the ways in which alignment of assessment and standards-based planning and instruction can support student learning. Candidates will be introduced to best-practices of assessment, and then be shown how data is then used to engage in a recursive planning process for both long-term planning and lesson-level planning. This module will have a focus on supporting students with special needs, struggling readers, and English learners through the lens of assessment.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION			
TPE I	I ENGAGING AND SUPPORTING ALL STUDENTS IN LEARNING			
TPE 2	Creating and Maintaining Effective Environments for Student Learning			
TPE 3	PE 3 Understanding and Organizing Subject Matter for Student Learning			
TPE 4	Planning Instruction and Designing Learning Experiences for All Students			

TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXTS/RESOURCES:

- CALIFORNIA CONTENT FRAMEWORKS AVAILABLE AT:

 HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP FOR THE FOLLOWING CONTENT AREAS:

 ELA/ELD
- CALIFORNIA STATE FRAMEWORK FOR YOUR CONTENT AREA.
- LEMOV, DOUG. TEACH LIKE A CHAMPION 2.0 62 TECHNIQUES THAT PUT STUDENTS ON THE PATH TO COLLEGE. SAN FRANCISCO: JOSSEY-BASS, 2015.
- WIGGINS, GRANT AND MCTIGHE, JAY. UNDERSTANDING BY DESIGN EXPANDED 2ND EDITION.

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-8 4	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		, ,	F	59 AND	(0.0)
				BELOW	` '

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%		
I.	. Class Participation and Collaboration			
	ADMITS (Do Nows)/EXITS			
	Professional Disposition Checklist			
II.	MEASURABLE ARTIFACTS	50		
	PRACTICUM ARTIFACTS AND PRESENTATION			
	Current Trends Reflections			

	STUDENT ASSESSMENT INVENTORY			
III.	COMPETENCY-BASED ARTIFACT			
	LONG-TERM PLAN WITH ALIGNED ASSESSMENT			
	TOTAL	100		

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

- I. CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

 CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND

 USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT,

 INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.
- 2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. Professional Disposition Checklist: (Participation and Collaboration)

 Demonstrate a Willingness to Learn, actively engage in Learning experiences, show respect for others and their work and input, and do not engage in side conversations, interrupt class events, and/or use cell phone/email/text messaging during class session as reflected by a Professional Disposition Checklist.
- **5. STUDENT ASSESSMENT INVENTORY** (MEASUREABLE ARTIFACT)

CANDIDATES DEVELOP A STUDENT ASSESSMENT INVENTORY. DATA FROM ASSESSMENTS PLAY A CRITICAL ROLE IN IMPROVING INSTRUCTION AND LEARNING. ASSESSMENTS PROVIDE CONSISTENT MEASURES THAT ALLOW TEACHERS, PARENT(S)/GUARDIAN(S), AND STUDENTS THEMSELVES TO MONITOR STUDENT PROGRESS, UNDERSTAND SPECIFIC STRENGTHS AND WEAKNESSES, AND SET LEARNING GOALS/OBJECTIVES. A STUDENT ASSESSMENT INVENTORY PROVIDES IMPORTANT INFORMATION TO TEACHERS ABOUT ASSESSMENTS FROM A STUDENT PERSPECTIVE.

6. LONG-TERM PLAN WITH ALIGNED ASSESSMENT (COMPETENCY-BASED ARTIFACT)

Using the standards and curriculum of candidates' classrooms, candidates will develop a 4-6 week long-term plan. In addition to this, candidates will also develop one aligned summative assessment, as well as a minimum of two additional formative assessments. Candidates should employ a variety of assessment strategies, as well as note how they will provide accommodations for student subgroups and extensions of student learning including English learners and students with special needs. These plans will be presented during the last meeting of the course, and candidates will then reflect on the collaborative feedback they received. For a more thorough detailing of this assignment, please see the documents, exemplars, and rubric posted on Schoology.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

COURSE 31		T .		TDF.
DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	TPE; STUDENT LEARNING OUTCOMES
Session I	CHAPTER/TEXT: I:	DO NOW		TPE: 3-6
		HOMEWORK 1. READ: ELA/ELD FRAMEWORK FOR CALIFORNIA PUBLIC SCHOOLS: EQUITY AND ACCESS CHAPTER 9 2. CHOOSE ONE CLASS AND IDENTIFY THREE STUDENTS; ONE STUDENT FOR ANY OF LEARNERS DESCRIBED IN THE EQUITY AND ACCESS CHAPTER OF THE ELA/ELD FRAMEWORK. 3. DESCRIBE THE STUDENTS' ATTRIBUTES AS THEY MATCH WITH WHAT IS STATED IN CHAPTER 9. 4. FOR EACH STUDENT, EXPLAIN WHAT YOU MUST DO TO SUPPORT THE STUDENT'S ACADEMIC SUCCESS THIS YEAR.	HW: DUE BY SESSION 2	SLO: 2, 3
Session 2	CHAPTER/TEXT: ELA/ELD FRAMEWORK	DO NOW		TPE: 3-6
	FOR CALIFORNIA PUBLIC SCHOOLS: EQUITY AND ACCESS CHAPTER 9; CHAPTER I: TEACHING AS LEADERSHIP	 HOMEWORK/ DISCUSSION PREDICTING THE CURRENT HIGH SCHOOL ACHIEVEMENT GAPS CAHSEE SCORES EQUITY AND ACCESS; RTI2 		SLO: 2, 3

	✓ EQUITY AND ACCESS ✓ RTI2 ✓ PRACTICES IN SPECIAL EDUCATION/ IDEA ✓ RESEARCH FOR STUDENT INFORMATION BINDER	 SPECIAL EDUCATION- IDEA, FAPE, LRE, IEP FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS EXIT TICKET HOMEWORK: READ: TEACHING AS LEADERSHIP, CHAPTER 2, INVEST STUDENTS AND THEIR FAMILIES PP. 53-106. RESEARCH SBAC SCORES FOR STUDENTS IN YOUR DISTRICT: WHAT PERCENT OF OVERALL STUDENTS: EXCEEDED STANDARD, MEET STANDARD, NEAR STANDARD, OR BELOW STANDARD. COMPLETE 5-7 ENTRIES FROM READING USING DOUBLE-ENTRY JOURNAL. 	HW: DUE BY SESSION 3	
SESSION 3	CHAPTER/TEXT: 2: TEACHING AS LEADERSHIP: INVEST STUDENTS AND THEIR FAMILIES ✓ STUDENT STUDY TEAM AND 504 PLANS ✓ INDIVIDUALIZED EDUCATION PROGRAM ✓ PRINCIPLES OF EDUCATIONAL EQUITY, DIVERSITY, CULTURAL AND LINGUISTIC RESPONSIVENESS AND THEIR IMPLEMENTATION IN CURRICULUM CONTENT AND SCHOOL PRACTICES ✓ EDUCATION SPECIALISTS- CREATING POSITIVE	HOMEWORK/ DISCUSSION DISCUSSION: SUPPORTING ALL STUDENTS; MOCK SST; POSITIVE SUPPORT PLANS FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS EXIT TICKET HOMEWORK: 1. READ: TEACH LIKE A CHAMPION CHAPTERS 5 AND 6. 2. COMPLETE 5-7 ENTRIES FROM READING USING THE DOUBLE-ENTRY JOURNAL STRATEGY.	HW: Due by Session 4	TPE: 3-6 SLO: 2, 3

	BEHAVIOR SUPPORT			
	PLANS			
SESSION 4	CHAPTER/TEXT: TEACH LIKE A	DO NOW		TPE: 3-6
	TEACH LIKE A CHAMPION CHAPTERS 5 AND 6 ✓ CREATING A CULTURE OF HIGH EXPECTATIONS ✓ LEAST INVASIVE BEHAVIOR INTERVENTIONS ✓ SETTING A POSITIVE TONE ✓ JOY FACTOR ✓ ACHIEVE STUDENT ASSESSMENT INVENTORY PDF	 HOMEWORK/ DISCUSSION ACADEMIC IMPACT MODEL/SETTING THE TONE FOR LEARNING LEAST INVASIVE INTERVENTION FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS; INSTRUCTION; LEARNING OBJECTIVES/TARGETS; ASSESSMENTS STUDENT ASSESSMENT INVENTORY (MEASUREABLE 		SLO: 2, 3
		ARTIFACT) EXIT TICKET		
		HOMEWORK: 1. READ: TEACH LIKE A CHAMPION CHAPTERS 5 AND 6. 2. COMPLETE 5-7 ENTRIES FROM READING USING THE	HW: DUE BY SESSION 5	
		Double-Entry Journal Strategy.		
SESSION 5	CHAPTER/TEXT:	DO NOW		TPE: 3-6
	TEACH LIKE A CHAMPION CHAPTERS 5 AND 6 ✓ STANDARDS AND FRAMEWORKS ✓ ASSESSMENT ✓ COMMON CORE/STANDARDS- BASED OR STANDARDS- ALIGNED INSTRUCTIONAL MATERIALS ✓ TARGETS AND OBJECTIVES	 HOMEWORK/ DISCUSSION DISCUSSION: BLOOM'S TAXONOMY; BACKWARDS DESIGN; DECONSTRUCTING STANDARDS FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS; INSTRUCTION; LEARNING OBJECTIVES/TARGETS; ASSESSMENTS EXIT TICKET 		SLO: 2, 3
	Objectives	HOMEWORK:	HW: DUE BY SESSION 6	

	Presentations for last		
	SESSION OVER LONG-TERM		
	PLAN AND ASSESSMENT.		
Session 6	PRESENTATION	FINAL	TPE: 3-6
FINAL	LONG-TERM PLAN AND	REFLECTION	
	ASSESSMENT		SLO: 2, 3

ARTIFACT DESCRIPTION & RUBRIC:

LONG-TERM PLAN WITH ALIGNED ASSESSMENT

Using the standards and curriculum of your classrooms, you will develop a 4-6 week long-term plan for instruction. In addition to this, candidates will also develop one aligned summative assessment, as well as a minimum of two additional formative assessments, providing time to reteach, remediate, and extend students' thinking throughout the unit. Candidates should employ a variety of assessment strategies and engage with question at a variety of levels of Blooms taxonomy, as well as note how they will provide accommodations for student subgroups and extensions of student learning.

LONG-TERM PLAN WITH ALIGNED ASSESSMENT RUBRIC

COMPONENT	4	3	2	I
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT
	ADVANCED WORK IS COMPLETE	PROFICIENT WORK IS MOSTLY	WORK IS MINIMALLY COMPLETE AND	WORK IS INSUFFICIENT AND IS
LONG TERM PLAN	WITH ALL PARTS PRESENT.	COMPLETE AND MOST ELEMENTS	SOME ELEMENTS ARE PRESENT.	MISSING, INACCURATE
		PRESENT.		INAPPROPRIATE, OR AMBIGUOUS.
	SUMMATIVE ASSESSMENTS MEETS ALL			
	THE FOLLOWING CRITERIA:	BUT I THE FOLLOWING CRITERIA:	BUT 2 THE FOLLOWING CRITERIA:	BUT 3 THE FOLLOWING CRITERIA:
	 AUGNED TO STANDARDS 	 ALIGNED TO STANDARDS 	 ALIGNED TO STANDARDS 	ALIGNED TO STANDARDS
	 COVERS MATERIAL TAUGHT IN 			
SUMMATIVE	THE UNIT	THE UNIT	THEUNIT	THE UNIT
ASSESSMENT	 PROVIDES STUDENTS WITH 			
ASSESSMENT	MULTIPLE OPPORTUNITIES TO	MULTIPLE OPPORTUNITIES TO	MULTIPLE OPPORTUNITIES TO	MULTIPLE OPPORTUNITIES TO
	SUCCEED	SUCCEED	SUCCEED	SUCCEED
	 ENGAGES STUDENTS THINKING 			
	ACROSS AT LEAST THREE LEVELS			
	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY
	SUMMATIVE ASSESSMENTS MEETS ALL			
	THE FOLLOWING CRITERIA:	BUT I THE FOLLOWING CRITERIA:	BUT 2 THE FOLLOWING CRITERIA:	BUT 3 THE FOLLOWING CRITERIA:
	 ALIGNED TO STANDARDS 			
	 COVERS MATERIAL TAUGHT IN 			
	THE UNIT	THE UNIT	THEUNIT	THE UNIT
FORMATIVE	 TIMED TO ALLOW FOR 			
ASSESSMENTS	RETEACHING, REMEDIATION,	RETEACHING, REMEDIATION,	RETEACHING, REMEDIATION,	RETEACHING, REMEDIATION,
MODEODMENTO	AND/OR EXTENSION	AND/OR EXTENSION	AND/OR EXTENSION	AND/OR EXTENSION
	 PROVIDES STUDENTS WITH A 			
	VARIETY OF QUESTION TYPES			
	 ENGAGES STUDENTS THINKING 			
	ACROSS AT LEAST THREE LEVELS			
	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY	OF BLOOM'S TAXONOMY
	ALL ASSESSMENTS INDICATE WAYS	ALL BUT I ASSESSMENT INDICATE	ALL BUT 2 ASSESSMENTS INDICATE	NO ASSESSMENTS INDICATE WAYS
ACCOMMODATIO	THEY WILL BE ACCOMMODATED TO	WAYS THEY WILL BE	WAYS THEY WILL BE	THEY WILL BE ACCOMMODATED TO
NS AND	MEET STUDENTS' NEEDS AND PROVIDE	ACCOMMODATED TO MEET	ACCOMMODATED TO MEET	MEET STUDENTS' NEEDS AND PROVIDE
EXTENSIONS FOR	EXTENSIONS FOR STUDENTS'	STUDENTS' NEEDS AND PROVIDE	STUDENTS' NEEDS AND PROVIDE	EXTENSIONS FOR STUDENTS'
STUDENTS	THINKING.	EXTENSIONS FOR STUDENTS'	EXTENSIONS FOR STUDENTS'	THINKING.
		THINKING.	THINKING.	
SPELLING,	THERE ARE NO ERRORS IN SPELLING,	THERE ARE 1-3 ERRORS IN SPELLING,	THERE ARE 4-5 ERRORS IN SPELLING,	THERE ARE MORE THAN 5 ERRORS IN
MECHANICS AND	MECHANICS, OR GRAMMAR.	MECHANICS, OR GRAMMAR.	MECHANICS, OR GRAMMAR.	SPELLING, MECHANICS, OR GRAMMAR.
GRAMMAR				
				(x 20)=
				/100

STUDENT ASSESSMENT INVENTORY

Data from assessments play a critical role in improving instruction and learning. Assessments provide consistent measures that allow teachers, parent(s)/guardian(s), and students themselves to monitor student progress, understand specific strengths and weaknesses, and set learning goals/objectives.

A STUDENT ASSESSMENT INVENTORY PROVIDES IMPORTANT INFORMATION TO TEACHERS ABOUT ASSESSMENTS FROM A STUDENT PERSPECTIVE.

STUDENT ASSESSMENT INVENTORY			
GRADE:			
CONTENT:			
WHICH STUDENTS ARE ELIGIBLE OR REQUIRED TO TAKE ASSESSMENT?			
TYPE OF ASSESSMENT			
SUMMATIVE; INTERIM/BENCHMARK; FORMATIVE; DIAGNOSTIC			
WHICH STANDARDS WERE ADDRESSED?			
WERE ALL STANDARDS MET?			
ACCOMMODATIONS			
DID YOU RETEACH ANY OF THE STANDARDS?			
PERCENTAGE OF STUDENTS THAT MET? EXCEEDED? DID NOT MEET?			

MEASUREABLE ARTIFACT

	4	3	2	
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT
	EXCELLENT	Good Work is	SATISFACTORY	NEEDS
	Work is	MOSTLY	Work is partly	IMPROVEMENT
_	COMPLETE WITH	COMPLETE AND	COMPLETE AND	Work is
COMPLETION	ALL PARTS	MOST ELEMENTS	SOME ELEMENTS	MISSING,
	PRESENT.	PRESENT.	ARE PRESENT.	INACCURATE
				INAPPROPRIATE,
				OR AMBIGUOUS.
	EXCELLENT	GOOD WORK	Satisfactory	NEEDS
	Work	DEMONSTRATES	Work	IMPROVEMENT
COMPREHENSION	DEMONSTRATES	ADEQUATE	DEMONSTRATES	Work lacks
COM REMEMBION	EXCEPTIONAL	UNDERSTANDING	MINIMAL	UNDERSTANDING
	UNDERSTANDING	OF IDEAS.	UNDERSTANDING	OF IDEAS.
	OF IDEAS.		OF IDEAS.	
	EXCELLENT	GOOD WORK IS	Satisfactory	NEEDS
	Work is	ACCURATE AND	Work is	IMPROVEMENT
	ACCURATE AND	SHOWS SOME	ACCURATE.	Work is not
A CCURACY	SHOWS ALL	PROCESSES TO		ACCURATE.
	WORK PROCESSES	ACHIEVE RESULT.		
	TO ACHIEVE			
	RESULT.			
	THERE ARE NO	THERE ARE I-3	THERE ARE 4-5	THERE ARE MORE
SPELLING,	ERRORS IN	ERRORS IN	ERRORS IN	than 5 errors
MECHANICS AND	SPELLING,	SPELLING,	SPELLING,	IN SPELLING,
GRAMMAR	MECHANICS, OR	MECHANICS, OR	MECHANICS, OR	MECHANICS, OR
	GRAMMAR.	GRAMMAR.	GRAMMAR.	GRAMMAR.
				(x 25)=
				/100

MODULE D:

SUPPORTING DIVERSE LEARNERS

Program Track: Education Specialist – Mild/Moderate
INSTRUCTOR:
DATES OF COURSE:
CLASS MEETING TIME: 5:00 – 9:00
PRACTICUM MEETING TIME: VIA SCHOOLOGY

CONTACT: VIA SCHOOLOGY MESSENGER

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

FSE VISION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. More Time
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

MODULE DESCRIPTION:

Engaging with issues of equity, ability, and lines of difference, candidates will be introduced to the necessary tools and mindsets to engage all learners in their classrooms. Candidates will explore the critical need to differentiate and scaffold instruction for $2\,\mathrm{I}^{\mathrm{st}}$ Century learners, supporting students' academic, emotional, and social needs. Additionally, discussions and activities will refine candidates' current differentiation strategies and practices in an effort to meet the needs of all learners in their classrooms.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning

TPE 6 D	Developing as a Professional Educator
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STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXTS/RESOURCES:

- CALIFORNIA CONTENT FRAMEWORKS AVAILABLE AT:
 HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP FOR THE FOLLOWING CONTENT AREAS:
 ELA/ELD
- CALIFORNIA STATE FRAMEWORK FOR YOUR CONTENT AREA.
- Lemov, Doug. Teach Like a Champion 2.0 62 Techniques That Put Students on the Path to College. San Francisco: Jossey-Bass, 2015.
- WIGGINS, GRANT AND MCTIGHE, JAY. UNDERSTANDING BY DESIGN EXPANDED 2ND EDITION.

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BELOW	, ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS		%
I.	Class Participation and Collaboration		25
	Admits (Do Nows)/Exits		
	Professional Disposition Checklist		
II.	MEASURABLE ARTIFACTS		50
	Practicum Artifacts and Presentation		
	Current Trends Reflections		
III.	COMPETENCY-BASED ARTIFACT		25
	Case Study with Modified Lesson Plan and Materials		
		TOTAL	100



COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings for the module are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND

USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT,

INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

- READING/LA FRAMEWORK
- o SIOP MODEL
- o TESOL QUARTERLY JOURNALS
- O BEST PRACTICES FOR ELL STUDENTS IN PERSONALIZED ENVIRONMENTS (I. BOLKEN)
- READ RUBY PAYNE'S A FRAMEWORK FOR UNDERSTANDING POVERTY
- CONFERRING NOTES BY C. TOVANI
- 2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 5. Case Study with Modified Lesson Plan and Materials (Competency-Based Artifact)

CANDIDATES WILL PREPARE A CASE STUDY OF A PARTICULAR STUDENT, AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND WITH APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD INCLUDE: STUDENT BACKGROUND INFORMATION; ASSESSMENT DATA FROM A VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL; DOCUMENTED COLLABORATION AND DISCUSSION WITH THE PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES AIMED AT SUPPORTING THE STUDENT. THE LESSON PLAN AND SUPPORTING MATERIALS SHOULD BEAR OUT THE EVIDENCE OF THIS CLOSE STUDY.



DEMONSTRATING CLEAR MOMENTS OF APPROPRIATE DIFFERENTIATION AND SCAFFOLDING. THESE MATERIALS WILL BE PRESENTED TO THE CLASS DURING THE FINAL MEETING OF THE COURSE FOR FEEDBACK AND FURTHER COLLABORATION, FOLLOWED BY A REFLECTION AND NEXT STEPS. FOR A MORE THOROUGH DETAILING OF THIS ASSIGNMENT, PLEASE SEE THE DOCUMENTS, EXEMPLARS, AND RUBRIC POSTED ON SCHOOLOGY.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

COURSE S	<u> </u>			TDE.
	TOPIC(S)/ TEXT	MEASUREABLE	Assignment	TPE; STUDENT
DATE	CHAPTER(S)	ARTIFACTS	DUE DATES:	LEARNING
	CHAI TER(S)	AKTHACTS	DOL DATES.	OUTCOMES
SESSION I	CHAPTER/TEXT:	DO NOW		TPE: 1-2, 4-5
SESSION I	✓• EMPLOY	BONOW		11 L. 1-2, 4-3
	UNDERSTANDING OF	WELCOME AND		SLO: 1, 4
	THE STATE-ADOPTED	Introductions		523. 1, 1
	ACADEMIC	REVIEW COURSE SYLLABUS,		
	CONTENT	OBJECTIVES AND		
	STANDARDS BY	EXPECTATIONS		
	✓ DEVELOPING AND	INSTRUCTIONAL PLANNING		
	IMPLEMENTING	(STEP BACK, THEN MOVE		
	LESSON PLANS BASED	FORWARD WITH PURPOSE)		
	ON THE PRINCIPLES	OVERVIEW OF PURPOSEFUL		
	OF BACKWARD	Planning		
	DESIGN	REVISIT KEY CONCEPTS		
	√SHOW	from Modules B and C:		
	UNDERSTANDING OF	Stages I & 2 Backward		
	HOW TO TEACH THE	DESIGN		
	SUBJECT MATTER IN	Introduction of		
	THE STANDARDS BY	MODULE D		
	DEVELOPING AND	FOUNDATIONS OF BURDOSSELLE BLANKING		
	IMPLEMENTING	PURPOSEFUL PLANNING:		
	ON THE PRINCIPLES	VISION-ASSESSMENT-PLAN ■ 3 FORMS OF CLASSROOM		
	OF BACKWARD	PLANS		
	DESIGN.	F LAINS		
	✓ PLAN INSTRUCTION	EXIT TICKET		
	THAT ADDRESSES		HW: DUE BY	
	THE STANDARDS BY	HOMEWORK:	SESSION 2	
	DEVELOPING AND	BRING SAMPLE(S) OF THE 3		
	IMPLEMENTING	TYPES OF CLASSROOM PLANS		
	LESSON PLANS BASED			
	ON THE PRINCIPLES	Bring ALL resources you		
	OF BACKWARD	NEED TO DEVELOP A		
	DESIGN.	Remainder-of-the-Year		

	<u> </u>	Plan, Units, and Lesson		
		PLANS		
SESSION 2	CHAPTER/TEXT:	DO NOW		TPE: 1-2, 4-5
	✓ PRIORITIZE AND SEQUENCE CONTENT BY DEVELOPING AND IMPLEMENTING LESSON PLANS BASED ON THE PRINCIPLES OF BACKWARD DESIGN	 HOMEWORK/ DISCUSSION YEAR LONG PLANNING LONG TERM PLANS: VISION, ASSESSMENT PLAN, & BENEFITS OF YEAR LONG PLANNING 		SLO: 1, 4
	OF BACKWARD DESIGN	CREATE REMAINDER OF THE YEAR PLANS		
		EXIT TICKET		
		HOMEWORK: REMAINDER OF THE YEAR PLANS	HW: DUE BY SESSION 3	
Session 3	CHAPTER/TEXT:	DO NOW		TPE: 1-2, 4-5
	✓ PLAN INSTRUCTION THAT ADDRESSES THE STANDARDS BY DEVELOPING AND IMPLEMENTING LESSON PLANS BASED ON THE PRINCIPLES OF BACKWARD DESIGN.	 HOMEWORK/ DISCUSSION DISCUSSION: FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS EXIT ITCKET HOMEWORK: READ: TEACH LIKE A CHAMPION: CHAPTER 3,	HW: DUE BY SESSION 4	SLO: 1, 4
Session 4	CHAPTER/TEXT:	2. READ: READING/LA FRAMEWORK: CHAPTER 7 ON UNIVERSAL ACCESS 3. COMPLETE AT LEAST 5 DOUBLE ENTRIES READING USING THE DOUBLE-ENTRY JOURNAL STRATEGY. DO NOW		TPE: 1-2, 4-5
3E33IUN 4	TEACH LIKE A CHAMPION			
	✓ ESTABLISH ACADEMIC LEARNING GOALS. ✓ SELECT APPROPRIATE MATERIALS ✓ TAKE RESPONSIBILITY FOR ACADEMIC	 HOMEWORK/ DISCUSSION FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS; INSTRUCTION; LEARNING OBJECTIVES/TARGETS; ASSESSMENTS 		SLO: 1, 4

	LEARNING	EXIT ITCKET		
	OUTCOMES			
		HOMEWORK:	HW: DUE BY	
		I. READ: TEACH LIKE A	Session 5	
		CHAMPION CHAPTERS 6.		
		2. COMPLETE 5 ENTRIES FROM		
		READING USING THE		
		Double-Entry Journal		
		STRATEGY.		
SESSION 5	CHAPTER/TEXT:	DO NOW		TPE: 1-2, 4-5
	TEACH LIKE A CHAMPION			
	✓ ENSURE ACTIVE AND	HOMEWORK/ DISCUSSION		SLO: 1, 4
	EQUITABLE	APPLY THE VISION		
	PARTICIPATION	Assessment Plan		
	✓ UNDERSTAND THE	Approach (Purposeful		
	IMPORTANCE OF	Planning) to Classroom		
	SOCIAL	Procedures and Systems		
	ENVIRONMENT	IDENTIFY AND IMPLEMENT		
		APPROPRIATE		
		INSTRUCTIONAL PRACTICES		
		for English Learners and		
		STUDENTS WHO POSE		
		DIFFERENT INSTRUCTIONAL		
		CHALLENGES AS REFLECTED		
		in FSE Lesson Plan		
		TEMPLATE		
		CREATE A PLAN FOR		
		PROCEDURES AND		
		PRACTICES/SYSTEMS		
		EXIT TICKET		
		EXITTICKET	HW:	
		HOMEWORK:	' ' * * .	
		I. CLASSROOM MANAGEMENT		
		PLAN ASSIGNMENT		
SESSION 6		PRESENTATIONS	FINAL	TPE: 1-2, 4-5
FINAL		> CASE STUDY WITH	REFLECTION	
		MODIFIED LESSON		SLO: 1, 4
		MATERIALS		,



ARTIFACT DESCRIPTION & RUBRIC:

CASE STUDY

CANDIDATES WILL PREPARE A CASE STUDY OF A PARTICULAR STUDENT, AS WELL AS A LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND WITH APPROPRIATE MODIFIED MATERIALS. THE CASE STUDY OF THE STUDENT SHOULD INCLUDE: STUDENT BACKGROUND INFORMATION; ASSESSMENT DATA FROM A VARIETY OF SOURCES, BOTH FORMAL AND INFORMAL; DOCUMENTED COLLABORATION AND DISCUSSION WITH THE PARENT(S)/GUARDIAN(S); AND INSTRUCTIONAL STRATEGIES AIMED AT SUPPORTING THE STUDENT. THE LESSON PLAN AND SUPPORTING MATERIALS SHOULD BEAR OUT THE EVIDENCE OF THIS CLOSE STUDY, DEMONSTRATING CLEAR MOMENTS OF APPROPRIATE DIFFERENTIATION AND SCAFFOLDING. THESE MATERIALS WILL BE PRESENTED TO THE CLASS DURING THE FINAL MEETING OF THE COURSE FOR FEEDBACK AND FURTHER COLLABORATION.

YOU CASE STUDY SHOULD INCLUDE:

- Presentation of the student
 - STUDENT (ALIAS/ANONYMITY) BACKGROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NONEDUCATIONAL FACTORS)
 - Assessment Data
 - (AFFECTIVE SURVEYS, STANDARDIZED TEST DATA, ORAL LANGUAGE CONCEPTS, PRINT CONCEPTS, PHONOLOGICAL AWARENESS TEST, LETTER IDENTIFICATION TEST, WRITING OBSERVATION FORM, STORY SENSE, INFORMAL READING INVENTORY, RUNNING RECORDS, WRITING SAMPLE, PHONICS DIAGNOSTIC CHECKLIST, SPELLING INVENTORY, FLUENCY CHART)
 - Instructional Strategies
 - RECOMMENDATIONS FOR PARENTS
- DEMONSTRATED KNOWLEDGE OF THE STUDENT'S ACADEMIC PERFORMANCE, PARTICULARLY LOOKING AT READING AND WRITING SCORES
- Presentation will be assessed for organization, ability to communicate clearly with the audience with confidence, and a focused PowerPoint presentation. See the exemplars on Schoology for reference.
- SPELLING, MECHANICS, AND GRAMMAR
 - BE SURE TO PROOFREAD AND ENSURE THERE ARE NOT ERRORS

SEE RUBRIC FOR MORE DETAILS.

CASE STUDY RUBRIC

CRITERIA	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	Insufficient
	50 POINTS	45 POINTS	38 POINTS	25 POINTS
CONTENTS	CASE STUDY PRESENTATION INCLUDED ALL OF THE FOLLOWING: STUDENT (ALIAS/ANONYMITY) BACKGROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NONEDUCATIONAL FACTORS) ASSESSMENT DATA (AFFECTIVE SURVEYS, STANDARDIZED TEST DATA, ORAL LANGUAGE CONCEPTS, PRINT CONCEPTS, PRINT CONCEPTS, PRINT CONCEPTS, LETTER IDENTIFICATION TEST, WRITING OBSERVATION FORM, STORY SENSE, INFORMAL READING INVENTORY, RUNNING RECORDS, WRITING SAMPLE, PHONICS DIAGNOSTIC CHECKLIST, SPELLING INVENTORY, FLUENCY CHART) INSTRUCTIONAL STRATEGIES RECOMMENDATIONS FOR PARENTS	CASE STUDY PRESENTATION INCLUDED ALL BUT 1-2 OF THE FOLLOWING: STUDENT (ALIAS/ANONYMITY) BACKCROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NONEDUCATIONAL FACTORS) ASSESSMENT DATA (AFFECTIVE SURVEYS, STANDARDIZED TEST DATA, ORAL LANGUAGE CONCEPTS, PRINT CONCEPTS, PHONOLOGICAL AWARENESS TEST, LETTER IDENTIFICATION TEST, WRITING OBSERVATION FORM, STORY SENSE, INFORMAL READING INVENTORY, RUNNING RECORDS, WRITING SAMPLE, PHONICS DIAGNOSTIC CHECKLET, SPELLING INVENTORY, FLUENCY CHART) INSTRUCTIONAL STRATEGIES RECOMMENDATIONS FOR PARENTS	CASE STUDY PRESENTATION INCLUDED ALL BUT 3-4 OF THE POLLOWING: STUDENT (ALIAS/ANONYMITY) BACKGROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NONEDUCATIONAL FACTORS) ASSESSMENT DATA (AFFECTIVE SURVEYS, STANDARDIZED TEST DATA, ORAL LANGUAGE CONCEPTS, PRINT CONCEPTS, PHONOLOGICAL AWARENESS TEST, LETTER IDENTIFICATION TEST, WRITING OBSERVATION FORM, STORY SENSE, INFORMAL READING INVENTORY, RUNNING RECORDS, WRITING SAMPLE, PHONICS DIAGNOSTIC CHECKLIST, SPELLING INVENTORY, FLUENCY CHART) INSTRUCTIONAL STRATEGIES RECOMMENDATIONS FOR PARENTS	CASE STUDY PRESENTATION WAS MISSING 5 OR MORE OF THE FOLLOWING: STUDENT (ALIAS/ANONYMITY) BACKGROUND INFORMATION (AGE, GRADE, SEX, EDUCATIONAL AND NONEDUCATIONAL FACTORS) ASSESSMENT DATA (AFFECTIVE SURVEYS, STANDARDIZED TEST DATA, ORAL LANGUAGE CONCEPTS, PRINT CONCEPTS, PHONOLOGICAL AWARENESS TEST, LETTER IDENTIFICATION TEST, WRITING OBSERVATION FORM, STORY SENSE, INFORMAL READING INVENTORY, RUNNING RECORDS, WRITING SAMPLE, PHONICS DIAGNOSTIC CHECKLIST, SPELLING INVENTORY, FLUENCY CHART) INSTRUCTIONAL STRATEGIES RECOMMENDATIONS FOR PARENTS
	30 POINTS	25 POINTS	20 POINTS	10 POINTS
	THE STUDENT DOCUMENTED AND COMMUNICATED A DEEP, COMPREHENSIVE UNDERSTANDING OF THEIR STUDENT'S READING AND WRITING PERFORMANCE.	THE STUDENT DOCUMENTED AND COMMUNICATED AN UNDERSTANDING OF THER STUDENT'S READING AND WRITING PERFORMANCE.	THE STUDENT ATTEMPTED TO DOCUMENT AND COMMUNICATE AN UNDERSTANDING OF THEIR STUDENT'S READING AND WRITING PERFORMANCE.	THE STUDENT WAS UNABLE TO DOCUMENT AND COMMUNICATE AN UNDERSTANDING OF THEIR STUDENT'S READING AND WRITING PERFORMANCE.
	15 POINTS	12 POINTS	9 POINTS	3 POINTS
	PRESENTATION WAS A POWERPOINT AND THE STUDENT DEMONSTRATED ALL OF THE FOLLOWING: CONFIDENCE ENTHUSIASM ORGANIZATION ADEQUATE VOICE LEVEL	PRESENTATION WAS A POWERPOINT AND THE STUDENT DEMONSTRATED ALL BUT I OF THE ROLLOWING: CONFIDENCE ENTHUSIASM ORGANIZATION ADEQUATE VOICE LEVEL	STUDENT DEMONSTRATED ALL BUT 2 OF THE FOLLOWING: * CONFIDENCE * ENTHUSIASM * ORGANIZATION * ADEQUATE VOICE LEVEL	PRESENTATION WAS A POWERPOINT AND THE STUDENT WAS UNABLE TO DEMONSTRATE MORE THAN I OF THE POLLOWING: * CONFIDENCE * ENTHUSIASM * ORGANIZATION * A DEQUATE VOICE LEVEL
	5 POINTS	4 POINTS	3 POINTS	I POINTS
	THERE ARE NO ERRORS IN SPELLING, PUNCTUATION, OR GRAMMAR.	THERE ARE 1-3 ERRORS IN SPELLING, PUNCTUATION, OR GRAMMAR.	THERE ARE 4-5 ERRORS IN SPELLING, PUNCTUATION, OR GRAMMAR.	THERE ARE MORE THAN 5 BROOKS IN SPELLING, PUNCTUATION, OR GRAMMAR.
				OUT OF 100



MODULE E:

EFFECTIVE INSTRUCTIONAL DELIVERY

Program Track: Education Specialist – Mi	ld/ M oderate
Instructor:	
Dates of Course:	
CLASS MEETING TIME: 5:00 – 9:00	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	

CONTACT: VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. More Time
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

MODULE DESCRIPTION:

Through the successful completion of Module E, Interns will learn research-based strategies for all learners, including struggling readers, students with special needs, English learners, speakers of non-standard English, and advanced learners. Interns will plan and practice effective execution of results-oriented instructional delivery with a key focus on differentiation for a particular class.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (I) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXTS/RESOURCES:

FRAMEWORKS FOR CALIFORNIA PUBLIC SCHOOLS (AVAILABLE

AT HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP FOR THE FOLLOWING CONTENT AREAS:

- 2014 ENGLISH LANGUAGE ARTS/ENGLISH LANGUAGE DEVELOPMENT FRAMEWORK
- CALIFORNIA STATE FRAMEWORK FOR YOUR CONTENT AREA IF DIFFERENT FROM ABOVE

CURRENT AND CONFIRMED RESEARCH-BASED ARTICLES AS DETERMINED BY THE INSTRUCTOR.

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(l.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BELOW	. ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	ADMITS/EXITS	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	Practicum Artifacts and Presentation	
	Current Trends Reflections	
	RIGOR AND RELEVANCE FRAMEWORK	
III.	COMPETENCY-BASED ARTIFACT	25
	FSE LESSON PLAN TEMPLATE, WITH CLASS ROSTER, IDENTIFIED SUBGROUPS,	
	RIGOR AND RELEVANCE FRAMEWORK IDENTIFICATION, AND DIFFERENTIATED	
	STRATEGIES	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

- I. CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT)

 CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND

 USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT,

 INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.
- 2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. Professional Disposition Checklist: (Participation and Collaboration)

 Demonstrate a Willingness to Learn, actively engage in Learning experiences, show respect for others and their work and input, and do not engage in side conversations, interrupt class events, and/or use cell phone/email/text messaging during class session as reflected by a Professional Disposition Checklist.
- 5. RIGOR AND RELEVANCE FRAMEWORK (MEASURABLE ARTIFACT)

 COMPLETE ACTIVITIES RELATED TO THE RIGOR AND RELEVANCE FRAMEWORK DEVELOPED TO ENSURE
 THE INCLUSION OF BOTH RIGOR AND RELEVANCE IN INSTRUCTION. THE FRAMEWORK CONSISTS OF
 FOUR QUADRANTS THAT REFLECT THESE TWO DIMENSIONS OF HIGHER STANDARDS AND STUDENT
 ACHIEVEMENT. DEVELOP MODIFIED LESSONS TO MEET THE NEEDS OF VARIOUS LEARNERS INCLUDING ENGLISH
 LEARNERS AND STUDENTS WITH SPECIAL NEEDS AND PROVIDE RATIONALE FOR STRATEGIES (TPA-ALIGNED).
- 6. FSE Lesson Plan Template (Professional Competency-Based Artifact)
 The assignment involves planning, teaching, and reflecting on a standards-based lesson in your content area, using the FSE Lesson Plan Template. The lesson should be taught whole class. Candidates should implement strategies that will promote student engagement and mastery of the standards, and particularly reflect on how instructional interventions and differentiated instruction supported learning for all students with the incorporation of technology, including subgroups (Special

EDUCATION, ELL, GATE, AND/OR OTHER IDENTIFIED SUBGROUPS). FOR A MORE THOROUGH DETAILING OF THIS ASSIGNMENT, PLEASE SEE THE DOCUMENTS, EXEMPLARS, AND RUBRIC POSTED ON SCHOOLOGY.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

COOKSE SES				TPEs;
DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	STUDENT LEARNING OUTCOMES
Session I	CHAPTER/TEXT:	DO NOW		TPE: I-6
	✓ OVERVIEW OF EFFECTIVE INSTRUCTIONAL DELIVERY ✓ RIGOR AND RELEVANCE FRAMEWORK ✓ EFFECTIVE ELL STRATEGIES	 TPA WORKSHOP WELCOME AND INTRODUCTIONS REVIEW COURSE SYLLABUS, OBJECTIVES AND EXPECTATIONS INTRODUCE RIGOR AND RELEVANCE FRAMEWORK OVERVIEW OF PROMISING PRACTICES IN ELL INSTRUCTION EXIT TICKET		SLO: I-4
		EXII IICKEI		
		HOMEWORK:	DUE BY SESSION	
		PRACTICUM	2	
Session 2	CHAPTER/TEXT:	DO NOW		TPE: I-6
	✓ DIFFERENTIATE			
	INSTRUCTION	On Schoology: Select		SLO: I-4
	BASED ON	one class (SS/ES) or one		
	STUDENT	content (MS) on which		
	ASSESSMENT DATA	YOU WANT TO FOCUS YOUR		
	AND DIVERSE	WORK FOR THE MODULE.		
	LEARNING NEEDS. ✓ DEMONSTRATE	Chart each student on the Rigor and Relevance		
	THE SKILLS	FRAMEWORK AND CONSIDER		
	NECESSARY TO	WHAT FACTORS		
	USE	CONTRIBUTE TO YOUR		
	INSTRUCTIONAL	ASSESSMENT OF YOUR		
	STRATEGIES,	STUDENTS' ABILITY.		
	MATERIALS,			
	TECHNOLOGIES	EXIT TICKET		
	AND OTHER		HW: DUE BY	
	RESOURCES TO	HOMEWORK:	Session 3	
	MAKE CONTENT	Practicum		

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	ACCESSIBLE TO ALL STUDENTS.	Read and respond to Franklin's "Finding the Black Ninja Fish: Revision and Writing Groups in		
		THE FIRST GRADE" (VIA		
		SCHOOLOGY)		
Session 3	CHAPTER/TEXT: ✓ PLAN	DO NOW		TPE: 1-6 SLO: 1-4
	INSTRUCTION	HOMEWORK/ DISCUSSION		3LO: 1-4
	THAT ADDRESSES	DIFFERENTIATION FOR		
	THE STANDARDS	PROCESS VS. PRODUCT		
	BY DEVELOPING	SAMPLE WRITING LESSON		
	AND	(MODELED BY DOC)		
	IMPLEMENTING	LESSON CRITIQUE AND		
	LESSON PLANS	MODIFICATION		
	BASED ON			
	DIFFERENTIATED	EXIT TICKET		
	INSTRUCTION		LIM. Due by	
	AND USING	HOMEWORK:	HW: DUE BY SESSION 4	
	TECHNOLOGY (21st CENTURY	READ AND RESPOND TO CH	3E33IOIN 4	
	SKILLS)	3 IN TOVANI'S I READ IT, BUT I		
	JKILLS)	DON'T GET IT (VIA		
		SCHOOLOGY)		
Session 4	CHAPTER/TEXT: /	DO NOW		TPE: I-6
	READ IT, BUT I DON'T GET IT, CH 3 (TOVANI, 2000) ✓ SELECT AND USE APPROPRIATE INSTRUCTIONAL MATERIALS AND TECHNOLOGIES, INCLUDING ASSISTIVE TECHNOLOGIES, TO MEET THE NEEDS OF STUDENTS WITH SPECIAL NEEDS IN THE GENERAL EDUCATION CLASSROOM	 HOMEWORK/ DISCUSSION SUPPORTING COMPREHENSION ACROSS GRADE-LEVELS AND CONTENT AREAS PLANNING FOR MISUNDERSTANDING AND EXTENDING STUDENTS' THINKING FSE LESSON PLANNING (REVIEW) DIFFERENTIATION & ACCOMMODATIONS; ELLS; INSTRUCTION; LEARNING OBJECTIVES/TARGETS; ASSESSMENTS EXIT TICKET 		SLO: 1-4
		HOMEWORK:	HW: Work on	
		WORK ON FINAL	FINAL	
SESSION 5	CHAPTER/TEXT:	DO NOW		TPE: I-6
JESSION J	✓ PRESENT FINAL			11 L. 1-0
	FSE LESSON PLAN,	Present Final Lesson Plan		SLO: 1-4
L	I	<u>l</u>	1	1

EMENTS REV	GAGE IN DESCRIPTIVE IEW FOR LESSON PLANS	HW: FINAL	
HOM	IEWORK:	REFLECTION	
PRACT	TCUM		

ARTIFACT DESCRIPTION & RUBRIC:

FOR YOUR COMPETENCY-BASED ARTIFACT, YOU WILL PROVIDE A STANDARDS-ALIGNED LESSON IN YOUR CONTENT AREA. YOU SHOULD INDICATE WHICH OF THE RIGOR AND RELEVANCE QUADRANTS YOU'RE ADDRESSING AT DIFFERENT STAGES IN THE LESSON. ADDITIONALLY, YOU SHOULD NOTE MOMENTS OF DIFFERENTIATION, THE TYPE OF DIFFERENTIATION, AND FOR WHICH STUDENTS YOU WILL BE DIFFERENTIATING. THIS LESSON MAY BE EITHER A LESSON YOU HAVE ALREADY TAUGHT OR ONE YOU ARE PLANNING TO TEACH; IN BOTH INSTANCES, YOU SHOULD BRING MATERIALS ON WHICH YOU WANT FEEDBACK FROM YOUR PEERS. IMPLEMENT STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS, AND PARTICULARLY REFLECT ON HOW INSTRUCTIONAL INTERVENTIONS AND DIFFERENTIATED INSTRUCTION SUPPORTED LEARNING FOR ALL STUDENTS WITH THE INCORPORATION OF TECHNOLOGY, INCLUDING SUBGROUPS (SPECIAL EDUCATION, ELL, GATE, AND/OR OTHER IDENTIFIED SUBGROUPS).

PLEASE PROVIDE:

- LESSON PLAN, USING THE FORTUNE SCHOOL LESSON PLANNING TEMPLATE, ANNOTATED FOR BOTH THE RIGOR AND RELEVANCE FRAMEWORKS AND FOR DIFFERENTIATION
- Any student-facing documents or supplemental materials (e.g. handouts, PowerPoint decks, etc.)
- A CLASS LIST, ANNOTATED FOR STUDENT SUBGROUPS (ELS, IEPS, GATE, ETC.) AND NOTED
 FOR GROUPINGS (IF APPLICABLE). PLEASE REDACT LAST NAMES OR OTHERWISE PROTECT YOUR
 STUDENTS' IDENTITIES.
- STUDENT WORK (IF YOU ARE BRINGING A LESSON YOU HAVE ALREADY TAUGHT)
- A QUESTION OR PROBLEM OF PRACTICE YOU WOULD LIKE YOUR COLLEAGUES TO CONSIDER

During our last course meeting, we will engage in a Descriptive Review Process (Hines, Bowser, & Brown, 2009), in which you will receive feedback on your materials grounded in your question or problem of practice.

FOR THE REFLECTION

BASED ON THE DESCRIPTIVE REVIEW PROCESS, PROVIDE A 300-500 WORD REFLECTION ADDRESSING ONE OR MORE OF THE FOLLOWING QUESTIONS:

- What are the key takeaways from the feedback of your peers?
- WHAT CLARIFYING QUESTION(S) MADE YOU CONSIDER YOUR CLASS IN A DIFFERENT WAY?
 HOW SO?
- WHAT SUGGESTION HAD YOU ALREADY TRIED? WHY DID YOU ABANDON IT AND/OR WHY DIDN'T IT WORK?
- What new suggestion are you most excited by?
- HOW WILL YOU CARRY THE LESSONS AND REFLECTIONS FROM THIS LESSON (AND ITS REVIEW)
 INTO YOUR REMAINING LESSONS AND YOUR UPCOMING YEARS AS A TEACHER?

Please be sure to incorporate two or more references and/or connections to the readings from this or other modules using APA format. For rubric requirements, please refer to "Final Reflection Rubric" on Schoology.



ANNOTATED LESSON RUBRIC

	4	3	2	l l	0
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT	Missing
FSE LESSON PLAN	STANDARDS-ALIGNED, OBJECTIVE-DRIVEN LESSON PLAN, ADHERING TO ALL COMPONENTS OF THE LESSON PLAN WITH APPROPRIATE INSTRUCTIONAL METHODS AND EXEMPLAR OF ASSESSMENT	STANDARDS-ALIGNED, OBJECTIVE-DRIVEN LESSON PLAN, ADHERING TO ALL COMPONENTS OF THE LESSON PLAN WITH APPROPRIATE INSTRUCTIONAL METHODS	STANDARDS-ALIGNED, OBJECTIVE- DRIVEN LESSON PLAN, ADHERING TO ALL BUT 2 COMPONENTS OF THE LESSON PLAN WITH APPROPRIATE INSTRUCTIONAL METHODS	SUBMITTED LESSON PLAN FAILS TO ADDRESS TWO OR MORE OF THE FOLLOWING: STANDARDS-ALIGNED OBJECTIVE-DRIVEN ADHERING TO ALL COMPONENTS OF THE LESSON PLAN APPROPRIATE INSTRUCTIONAL METHODS	COMPONENT IS ENTIRELY ABSENT OR FAILS TO ADDRESS THE DIRECTIONS.
Annotations per Requirements	ANNOTATIONS ARE COMPLETE THROUGHOUT THE LESSON PLAN, EXPLAIN THE RATIONALE FOR CONCLUSIONS, AND DIRECTLY REFERENCE ADDITIONAL INSTRUCTIONAL CONTENT OR MATERIALS	ANNOTATIONS ARE COMPLETE THROUGHOUT THE LESSON PLAN AND EXPLAIN RATIONALE FOR CONCLUSIONS	ANNOTATIONS ARE PRESENT AND MINIMALLY EXPLAIN RATIONALE FOR CONCLUSIONS; MAY BE MISSING ANNOTATIONS IN 1-2 SECTIONS	ANNOTATIONS ARE MINIMAL AND INCOMPLETE, ADDRESSING ONLY 1-2 SECTIONS OF THE LESSON PLAN	COMPONENT IS ENTIRELY ABSENT OR FAILS TO ADDRESS THE DIRECTIONS.
SUPPLEMENTAL MATERIALS	ALL OF THE FOLLOWING WERE SUBMITTED: - STUDENT-FACING HANDOUTS - TEACHER INSTRUCTIONAL MATERIALS (POWERPOINT, TEXTBOOK, ETC.) - ANONYMIZED CLASS LIST WITH ANNOTATIONS POR STUDENT SUBGROUPS - ANONYMIZED STUDENT WORK (IF APPLICABLE) ADDITIONALLY, PROVIDED ADDITIONAL MATERIALS RELEVANT TO QUESTION/PROBLEM/CLASS.	ALL OF THE FOLLOWING WERE SUBMITTED: STUDENT-FACING HANDOUTS TEACHER INSTRUCTIONAL MATERIALS (POWERPOINT, TEXTBOOK, ETC.) ANONYMIZED CLASS LIST WITH ANNOTATIONS POR STUDENT SUBGROUPS ANONYMIZED STUDENT WORK (IF APPLICABLE)	ONLY TWO OF THE FOLLOWING WERE SUBMITTED: STUDENT-FACING HANDOUTS TEACHER INSTRUCTIONAL MATERIALS (POWERPOINT, TEXTBOOK, ETC.) ANONYMIZED CLASS LIST WITH ANNOTATIONS FOR STUDENT SUBGROUPS ANONYMIZED STUDENT WORK (IF APPLICABLE)	ONLY ONE OF THE FOLLOWING SUBMITTED: - STUDENT-FACING HANDOUTS - TEACHER INSTRUCTIONAL MATERIALS (POWERPOINT, TEXTBOOK, ETC.) - ANONYMIZED CLASS LIST WITH ANNOTATIONS FOR STUDENT SUBGROUPS - ANONYMIZED STUDENT WORK (IF APPLICABLE)	COMPONENT IS BNTIRELY ABSENT OR FAILS TO ADDRESS THE DIRECTIONS.
QUESTION OR PROBLEM OF PRACTICE	QUESTION OR PROBLEM OF PRACTICE IS FOCUSED, CLEAR, AND OPEN-ENDED; ADDITIONALLY, IT REFLECTS A QUESTION EXTENDING BEYOND PRESENTED LESSON	QUESTION OR PROBLEM OF PRACTICE IS FOCUSED, CLEAR, AND OPEN-ENDED.	QUESTION OR PROBLEM OF PRACTICE MEETS TWO OF THE FOLLOWING: FOCUSED, CLEAR, OR OPEN-ENDED.	QUESTION OR PROBLEM OF PRACTICE MEETS ONLY ONE OF THE FOLLOWING: FOCUSED, CLEAR, OR OPEN-ENDED.	COMPONENT IS ENTIRELY ABSENT OR FAILS TO ADDRESS THE DIRECTIONS.
					(x 25) = /100



ED 200:

METHODOLOGY OF TEACHING READING AND WRITING

Program Track: Education Specialist – Mild/Moderati
Instructor:
DATES OF COURSE:
CLASS MEETING TIME: 5:00 – 9:00
CONTACT: VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course provides substantive, research-based, content literacy instruction for the general education classroom and the special education classroom. Research-based content literacy includes phonemic awareness, phonics, vocabulary development specific to each subject area, academic language appropriate for each subject, reading comprehension strategies and skills to access grade-level content material, and writing strategies necessary to demonstrate content knowledge. This course uses the California Reading-Language Arts (ELA) Framework to develop good reading strategies. The course takes interns through what systematic, explicit instruction is and how it meets the needs of the full range of learners (including struggling readers, students with special needs, English language learners, speakers of non-standard English, students who have no communication language system, and advanced learners) who have varied reading levels and language backgrounds.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION			
TPE I	Engaging and Supporting All Students in Learning			
TPE 2	Creating and Maintaining Effective Environments for Student Learning			



TPE 3	Understanding and Organizing Subject Matter for Student Learning			
TPE 4	Planning Instruction and Designing Learning Experiences for All Students			
TPE 5	Assessing Student Learning			
TPE 6	Developing as a Professional Educator			

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD 3	EDUCATING DIVERSE LEARNERS
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE PARTNERSHIPS
PROGRAM STANDARD 5	Assessment of Students
PROGRAM STANDARD 6	Using Educational and Assistive Technology
PROGRAM STANDARD 9	Preparation to Teach Reading/Language Arts
PROGRAM STANDARD 10	Preparation to Teach English Language Learners
MILD/MODERATE DISABILITIES 2	Assessment and Evaluation of Students with Mild/Moderate
	DISABILITIES
MILD/MODERATE DISABILITIES 3	PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND
	Instruction
MILD/MODERATE DISABILITIES 5	Specific Instructional Strategies for Students with
	MILD/MODERATE DISABILITIES

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT:

PUT READING FIRST <u>HTTP://LINCS.ED.GOV/PUBLICATIONS/PDF/PRFBOOKLET.PDF</u>
CALIFORNIA ELA/ELD FRAMEWORK HTTPS://WWW.CDE.CA.GOV/CI/RL/CF/ELAELDFRMWRKSBEADOPTED.ASP

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-7 4	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-8 4	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)



F 59 AND (0.0)

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%	
I.	. Class Participation and Collaboration		
	ADMITS/EXITS		
	Professional Disposition Checklist		
II.	MEASURABLE ARTIFACTS	50	
	Online Artifacts and Presentation		
	Current Trends Reflections		
III.	COMPETENCY-BASED ARTIFACT	25	
	Informal Reading Inventory		
	TOTAL	100	

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. CURRENT TRENDS REFLECTIONS/ONLINE SCHOOLOGY ARTIFACTS (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

4. Professional Disposition Checklist: (Participation and Collaboration)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE

CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

5. INFORMAL READING INVENTORY (COMPETENCY-BASED ARTIFACT)

Write an academic report based on informal reading assessments for a student on current caseload. Create/identify opportunities for intervention and support based on reading needs of the student.

COURSE SESSIONS:

				Drogram
DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	PROGRAM STANDARDS; TPES
SESSION I	TEXT: ELA FRAMEWORK ✓ CCSS FOR GRADE LEVEL(S) TAUGHT ✓ USING ASSESSMENT TO DRIVE	WELCOME AND INTRODUCTIONS REVIEW SYLLABUS ELA CCSS		TPEs: 1, 4, 5 ES PS: 9 M/M PS: 2-3, 5
	INSTRUCTION	EXIT TICKET HOMEWORK: REVIEW ELA FRAMEWORK	HW: DUE BY SESSION 2	
SESSION 2	TEXT: ✓ INFORMAL READING ASSESSMENTS: WORD LISTS, FLUENCY, COMPREHENSION, PA	REVIEW HOMEWORK/DISCUSSION . PRACTICE USING READING ASSESSMENTS, CREATE RECOMMENDATIONS BASED ON ASSESSMENT FINDINGS EXIT TICKET		TPEs: 1, 4, 5 ES PS: 5, 9-10 M/M PS: 2-3, 5
SESSION 3	TEXT: PUT READING FIRST ✓ READ PUT READING FIRST	ONLINE DISCUSSION		TPEs: 1, 4, 5 ES PS: 9 M/M PS: 2-3, 5
SESSION 4	TEXT: ✓ PRE-READING ACTIVITIES ✓ PHONOLOGICAL AWARENESS ✓ COMPREHENSION SKILLS AND STRATEGIES ✓ FLUENCY	DISCUSSION ACTIVITY: INSTRUCTIONAL PRACTICES EXIT TICKET		TPEs: 1-5 ES PS: 5, 9-10 M/M PS: 2-3, 5

		HOMEWORK	HW: DUE BY SESSION 5	
SESSION 5	TEXT: ✓ WRITTEN LANGUAGE ✓ DOMAIN REVIEW	DO NOWDISCUSSIONRICA PRACTICEEXIT TICKET	SESSION S	TPEs: 1-5 ES PS: 3-6, 9-10 M/M PS: 2-3, 5
		HOMEWORK:	HW:	
SESSION 6	TEXT: ✓ TEST PREP DAY	RICA REVIEW		TPEs: 1-5 ES PS: 3-6, 9-10 M/M PS: 2-3, 5
Session 7	TEXT: ✓ LESSON PLANNING	 DO NOW INSTRUCTIONAL DESIGN WRITE AN ACADEMIC REPORT BASED ON INFORMAL READING INVENTORY 		TPEs: 1-5 ES PS: 3-6, 9-10 M/M PS: 2-3, 5
		EXIT TICKET		



ED 309:

TECHNOLOGY IN THE CLASSROOM

PROGRAM TRACK: EDUCATION SPECIALIST – MILE	D/MODERATE
Instructor:	
DATES OF COURSE:	_
CLASS MEETING TIME: VIA SCHOOLOGY	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	
CONTACT: VIA SCHOOLOGY MESSENGER	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

MODULE DESCRIPTION:

THIS COURSE IS AN OVERVIEW OF THE USE OF COMPUTER-BASED TECHNOLOGY IN THE EDUCATIONAL ENVIRONMENT, AND THE INTEGRATION OF TECHNOLOGY INTO THE EXISTING CLASSROOM CURRICULUM. TOPICS FOR STUDY AND/OR HANDS-ON EXPERIENCE INCLUDE: TEACHER PRODUCTIVITY SOFTWARE, MANAGEMENT ISSUES RELATING TO TECHNOLOGY, INTEGRATION OF TECHNOLOGY INTO EXISTING CURRICULUM, COMPUTER APPLICATIONS, SOCIETAL IMPACT OF TECHNOLOGY IN THE CLASSROOM, AND COMPUTER ASSISTED INSTRUCTION.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPA	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning



TPE 6	Developing as a Professional Educator
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STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT(s)/RESOURCE(s):

- CURRENT AND CONFIRMED RESEARCH-BASED ARTICLES AND ONLINE RESOURCES AS DETERMINED BY THE INSTRUCTOR.
- REQUIRED MATERIALS:
 - WORD FILE: USED TO RECORD TIPS, WEBSITES, ETC.
 - WORD FILE: USED TO RECORD QUICK WRITES, REFLECTIONS, ETC.
 - INTERNET ACCESS

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BELOW	` ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	Admits/Do Nows/Exits (online Discussion Threads)	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	Blended Learning Review	
	Internet Safety Review	
	APPLIED LEARNING PROJECT – DISTRICT TECHNOLOGY POLICIES	
	TEACHING DIGITAL NATIVES	
III.	COMPETENCY-BASED ARTIFACT	25

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•	APPLIED LEARNING PROJECT – TECHNOLOGY IN ACTION		
		TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings for the Module: Instructional Planning are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. ADMIT/DO NOW/EXIT SLIPS & DISCUSSION THREAD (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL). DISCUSSION THREADS ARE INTERACTIVE AND ENGAGING VIA SCHOOLOGY. PLEASE SEE RUBRIC FOR ADDITIONAL DETAILS.

2. **CURRENT TRENDS REFLECTIONS** (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

3. **FSE LESSON PLAN TEMPLATE** (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED TO INCORPORATE THE ADDITIONAL TECHNOLOGY COMPONENTS (EXAMPLE: DIGITAL LIBRARY, GOORU, ETC.,).

4. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)
PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED
ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

5. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.



6. APPLIED LEARNING PROJECT – TECHNOLOGY IN ACTION (COMPETENCY-BASED ARTIFACT) CANDIDATES WILL DEVELOP AND SHARE LESSON PLANNING AND ASSESSMENTS UTILIZING TECHNOLOGY AND DELIVERED USING A MULTIMODAL PLATFORM (WEBSITE, BLOG, YOUTUBE CHANNEL, LMS, ETC.). IN COLLABORATION WITH THEIR COLLEAGUES IN THE COURSE, CANDIDATES WILL PROVIDE FEEDBACK TO ONE ANOTHER ON THE MATERIALS AND THEIR DELIVERY IN AN ONLINE SPACE, ADJUSTING THEIR PLATFORMS AS NECESSARY TO ENSURE HIGHLY EFFECTIVE INSTRUCTION. FOR A MORE THOROUGH DETAILING OF THIS ASSIGNMENT, PLEASE SEE THE DOCUMENTS, EXEMPLARS, AND RUBRIC POSTED ON SCHOOLOGY.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	TPEs; STUDENT LEARNING
	CHAI TER(3)	ARTHACTS	DOL DATES.	OUTCOMES
SESSION I	CHAPTER/TEXT: DIGITAL NATIVE VS. DIGITAL IMMIGRANT ARTICLE ACCESSING THE WIKI SUBMITTING ASSIGNMENTS VIA GOOGLE DOCS ON THE WIKI. DEVELOPING A CLASS WEBSITE	DO NOW/ DISCUSSION THREAD • WELCOME AND INTRODUCTIONS • REVIEW COURSE SYLLABUS, OBJECTIVES AND EXPECTATIONS • REVIEW GI (YEAR I)/MODULE GI (YEAR 2) OBJECTIVES, EXPECTATIONS, AND ASSIGNMENTS. • UNDERSTAND HOW TO USE THE CLASS WIKI. • RESPOND TO THE FIRST BLOG POST ASSIGNMENT. • USE TECHNOLOGY TO PROVIDE DEVELOPMENTALLY APPROPRIATE EDUCATIONAL EXPERIENCES.		TPE: 1, 3-5 SLO: 2-3
		EXIT TICKET		
		HOMEWORK:ACCESS THE WIKIPOST BLOG RESPONSE #1	HW: DUE BY SESSION 2	

SESSION 2	CHAPTER/TEXT:	DO NOW/	T	TPE: 1, 3-5
SESSION Z	✓ THE BLENDED	DISCUSSION		11 L. 1, 3-3
	LEARNING	THREAD		SLO: 2-3
	MOVEMENT			520.23
	✓ TECHNOLOGY	HOMEWORK/		
	RESOURCES.	DISCUSSION		
	√ TECHNOLOGY	DEMONSTRATE		
	ENHANCED LESSON	UNDERSTANDING THE		
	PLANNING.	STATE-ADOPTED		
		ACADEMIC CONTENT		
		STANDARDS BY		
		DEVELOPING LESSON		
		PLANS THAT INTEGRATE		
		THE USE OF		
		TECHNOLOGY AND LEAD		
		TO STUDENT MASTERY.		
		(TPE I, TPE 9, TPE I0)		
		Use technology to		
		ENSURE ACTIVE AND		
		EQUITABLE		
		PARTICIPATION. (TPE 5)		
		Use technology to		
		PROVIDE		
		DEVELOPMENTALLY		
		APPROPRIATE EDUCATIONAL		
		EXPERIENCES. (TPE 6, TPE		
		8)		
		• ESTABLISH AND MAINTAIN		
		A POSITIVE ONLINE		
		ENVIRONMENT FOR		
		LEARNING. (TPE I I)		
		, ,		
		EXIT TICKET		
		HOMEWORK:	HW: DUE BY	
		ACCESS THE WIKI	Session 3	
		Post Blog Response #2		
		Post Technology		
		Enhanced Lesson Plan		
SESSION 3	CHAPTER/TEXT:	DO NOW/		TPE: 1, 3-5
	✓ ASSESSMENTS	DISCUSSION		
	√ TECHNOLOGY	THREAD		SLO: 2-3
	DRIVEN DATA			
	DRIVEN	Use technology,		
	INSTRUCTION	INCLUDING HARDWARE		
	✓ STATE RESOURCES ✓ USING STATE	(GRADE CAMS) AND		
		SOFTWARE (GRADING		
	RESOURCES TO PLAN	SOFTWARE), TO		



			1	,
	INSTRUCTION ON	DETERMINE STUDENT		
	THE PRINCIPLES OF	PROGRESS TOWARD		
	BACKWARD DESIGN.	ACHIEVING THE STATE-		
		ADOPTED ACADEMIC		
		CONTENT STANDARDS.		
		(TPE 2, TPE 12, TPE 13)		
		Use technology to		
		COLLECT AND GIVE		
		FEEDBACK ON RESULTS		
		FROM A VARIETY OF		
		ASSESSMENTS. (TPE 3)		
		SELECT AND USE VARIOUS		
		INSTRUCTIONAL		
		STRATEGIES, ACTIVITIES,		
		AND TECHNOLOGY-		
		BASED RESOURCES TO FACILITATE STUDENT		
		LEARNING. (TPE 4)		
		EXIT TICKET		
		HOMEWORK:	LIVA/ DUE DV	
		ACCESS THE WIKI	HW: DUE BY	
		Post Blog Response #3	Session 4	
		Post Digital Library		
		Enhanced Lesson Plan		
Session 4	CHAPTER/TEXT:	DO NOW/		TPE: 1, 3-5
	✓ BLENDED LEARNING	DISCUSSION		0.000
	APPROACHES	THREAD		SLO: 2-3
	(GOORU)	D		
	✓ INTERNET SAFETY	DEMONSTRATE		
		UNDERSTANDING THE		
		STATE-ADOPTED ACADEMIC CONTENT		
		STANDARDS BY		
		DEVELOPING LESSON		
		PLANS THAT INTEGRATE		
		THE USE OF		
		TECHNOLOGY AND LEAD		
		TO STUDENT MASTERY.		
		Use Technology,		
		INCLUDING HARDWARE		
		(GRADE CAMS) AND		
		SOFTWARE (GRADING		
		SOFTWARE), TO		
		DETERMINE STUDENT		
		PROGRESS TOWARD		
		ACHIEVING THE STATE-		
		ADOPTED ACADEMIC		
1	l	1	1	1

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				1
		CONTENT STANDARDS.		
		Use technology to		
		COLLECT AND GIVE		
		FEEDBACK ON RESULTS		
		FROM A VARIETY OF		
		ASSESSMENTS.		
		SELECT AND USE VARIOUS		
		INSTRUCTIONAL		
		STRATEGIES, ACTIVITIES,		
		AND TECHNOLOGY-		
		BASED RESOURCES TO		
		FACILITATE STUDENT		
		LEARNING.		
		Use technology to		
		PROVIDE		
		DEVELOPMENTALLY		
		APPROPRIATE		
		EDUCATIONAL		
		EXPERIENCES.		
		ESTABLISH AND MAINTAIN		
		A POSITIVE ONLINE		
		ENVIRONMENT FOR		
		LEARNING.		
		EXIT TICKET		
		EXIT TICKET	HW: DUE BY	
		HOMEWORK:	HW: DUE BY SESSION 5	
		HOMEWORK: • ACCESS THE WIKI		
		HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4		
		HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU		
		HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN		
		HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY		
SESSION 5	CHAPTER/TEYT•	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER		TPF: 1 3-5
SESSION 5	CHAPTER/TEXT: ✓ SCHOOL REFORM	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/		TPE: 1, 3-5
Session 5	✓ SCHOOL REFORM	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/		TPE: 1, 3-5 SLO: 2-3
Session 5	✓ SCHOOL REFORM	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: • ACCESS THE WIKI • POST BLOG RESPONSE #4 • POST LINK TO GOORU LESSON PLAN • POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED ACADEMIC CONTENT		,
SESSION 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED ACADEMIC CONTENT STANDARDS BY		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED ACADEMIC CONTENT STANDARDS BY DEVELOPING LESSON		,
Session 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED ACADEMIC CONTENT STANDARDS BY		,
SESSION 5	✓ SCHOOL REFORM ✓ WEBSITE	HOMEWORK: ACCESS THE WIKI POST BLOG RESPONSE #4 POST LINK TO GOORU LESSON PLAN POST WEB-SAFETY GRAPHIC ORGANIZER DO NOW/ DISCUSSION THREAD SUBMIT PROJECTS IN DROPBOX VIA SCHOOLOGY DEMONSTRATE UNDERSTANDING THE STATE-ADOPTED ACADEMIC CONTENT STANDARDS BY DEVELOPING LESSON PLANS THAT INTEGRATE		,



TO STUDENT MASTERY.	
• Use technology,	
INCLUDING HARDWARE	
(GRADE CAMS) AND	
SOFTWARE (GRADING	
SOFTWARE), TO	
DETERMINE STUDENT	
PROGRESS TOWARD	
ACHIEVING THE STATE-	
ADOPTED ACADEMIC	
CONTENT STANDARDS.	
 Use technology to 	
COLLECT AND GIVE	
FEEDBACK ON RESULTS	
FROM A VARIETY OF	
ASSESSMENTS. (TPE 3)	
 SELECT AND USE VARIOUS 	
INSTRUCTIONAL	
STRATEGIES, ACTIVITIES,	
AND TECHNOLOGY-	
BASED RESOURCES TO	
FACILITATE STUDENT	
learning. (TPE 4)	
Use technology to	
ENSURE ACTIVE AND	
EQUITABLE	
PARTICIPATION. (TPE 5)	
Use technology to	
PROVIDE	
DEVELOPMENTALLY	
APPROPRIATE	
EDUCATIONAL	
EXPERIENCES. (TPE 6, TPE	
8)	
ESTABLISH AND MAINTAIN A POSITIVE ONLY ME	
A POSITIVE ONLINE	
ENVIRONMENT FOR	
LEARNING. (TPE II)	
EXIT TICKET	
HOMEWORK:	
ACCESS THE WIKI	
Post Blog Post #5	
• FINAL CLASS REFLECTION	
Post Link to	
CLASSROOM WEBSITE	
CLASSIVOOI I VILBSI I E	



ARTIFACTS & RUBRICS:

Course: ED 309

Applied Learning Project – Technology in Action

CANDIDATES WILL DEVELOP AND SHARE LESSON PLANNING AND ASSESSMENTS UTILIZING TECHNOLOGY AND DELIVERED USING A MULTIMODAL PLATFORM (WEBSITE, BLOG, YOUTUBE CHANNEL, LMS, ETC.). IN COLLABORATION WITH THEIR COLLEAGUES IN THE COURSE, CANDIDATES WILL PROVIDE FEEDBACK TO ONE ANOTHER ON THE MATERIALS AND THEIR DELIVERY IN AN ONLINE SPACE, ADJUSTING THEIR PLATFORMS AS NECESSARY TO ENSURE HIGHLY EFFECTIVE INSTRUCTION.

- WRITTEN COMPONENT

REVIEW THESE WEBPAGES THAT INCLUDE A SERIES OF EDUCATIONAL SOFTWARE AND APPLICATIONS.

- HTTP://WWW.TEACHTHOUGHT.COM/THE-FUTURE-OF- LEARNING/TECHNOLOGY/9-TECHNOLOGY-TOOLS-ENGAGE-STUDENTS-CLASSROOM/
- <u>HTTPS://WW2.KQED.ORG/MINDSHIFT/2015/07/29/TEACHER-RECOMMENDED-50-FAVORITE-TEACHING-APPS/</u>

REVIEW EACH OF THE TOOLS THAT ARE LISTED, AND THINK ABOUT THE PROS AND CONS OF EACH TOOL. THEN SELECT ONE TOOL THAT YOU THINK WOULD BE A GOOD RESOURCE FOR YOUR CLASSROOM AND AGE GROUP.

NOTE: IF YOU DO NOT LIKE ANY OF THE TOOLS LISTED, PLEASE EMAIL YOUR INSTRUCTOR WITH THE WEB LINK OF A TOOL YOU WOULD LIKE TO USE BEFORE STARTING TO WRITE ABOUT IT.

THEN PREPARE A DETAILED PLAN OF HOW YOU WOULD IMPLEMENT THIS TOOL IN YOUR CLASSROOM. PLAN MUST INCLUDE:

- I. A 3-5 PARAGRAPH SUMMARY OF THE STEPS YOU WOULD TAKE TO IMPLEMENT THE SELECTED TOOL IN YOUR CLASSROOM
- A BUDGET PROPOSAL FOR ANY COSTS THAT YOUR SCHOOL WOULD NEED TO INCUR TO IMPLEMENT THIS TOOL (INCLUDE ANY COST SAVINGS YOUR SCHOOL MIGHT REALIZE BY USING THIS TOOL
- 3. AN INVENTORY OF THE TECHNOLOGY TOOLS YOU OR YOUR STUDENTS WOULD NEED TO USE THIS TOOL
- 4. AN EXPLANATION OF THE GOALS THAT YOU HOPE TO ACCOMPLISH BY USING THIS TOOL
- 5. AN EXPLANATION OF HOW YOU WOULD EVALUATE THE EFFECTIVENESS OF THE TOOL ON STUDENT OUTCOMES EITHER ACADEMIC OR BEHAVIORAL
- VIDEO COMPONENT

USING YOUR WEBCAM ON YOUR COMPUTER OR THE CAMERA ON YOUR PHONE, RECORD A TWO MINUTE "ELEVATOR PITCH" TO YOUR SUPERINTENDENT OR PRINCIPAL ABOUT WHY THIS TECHNOLOGY WILL BE USEFUL IN YOUR CLASSROOM AND HOW IT WILL IMPROVE STUDENT OUTCOMES.

- SPELLING, MECHANICS, AND GRAMMAR
 - BE SURE TO PROOFREAD AND ENSURE THERE ARE NOT ERRORS.

SEE RUBRIC FOR MORE DETAILS.

APPLIED LEARNING PROJECT - TECHNOLOGY IN ACTION RUBRIC

	4	NING PROJECT = TECHNOLO	2	
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT
COMPLETION	WRITTEN COMPONENT INCLUDES ALL OF THE FOLLOWING: SUMMARY (ACCURATE AND WITHIN LIMITS) A BUDGET PROPOSAL AN INVENTORY OF NEEDED TECHNOLOGICAL TOOLS AN EXPLANATION OF THE GOALS FOR THE TOOL AN EXPLANATION OF THE EFFECTIVENESS OF THE TOOL ON STUDENT OUTCOMES VIDEO IS COMPLETE AND DOES NOT EXCEED 2 MINUTES.	WRITTEN COMPONENT INCLUDES ALL BUT I OF THE FOLLOWING: SUMMARY (ACCURATE AND WITHIN LIMITS) A BUDGET PROPOSAL AN INVENTORY OF NEEDED TECHNOLOGICAL TOOLS AN EXPLANATION OF THE GOALS FOR THE TOOL AN EXPLANATION OF THE EFFECTIVENESS OF THE TOOL ON STUDENT OUTCOMES VIDEO IS COMPLETE BUT EXCEEDS MINUTES.	WRITTEN COMPONENT INCLUDES ALL BUT 2 OF THE FOLLOWING: SUMMARY (ACCURATE AND WITHIN LIMITS) A BUDGET PROPOSAL AN INVENTORY OF NEEDED TECHNOLOGICAL TOOLS AN EXPLANATION OF THE GOALS FOR THE TOOL AN EXPLANATION OF EVALUATION OF THE EFFECTIVENESS OF THE TOOL ON STUDENT OUTCOMES VIDEO IS COMPLETE BUT IS EITHER UNDER I MINUTE OR EXCEEDS 2	WRITTEN COMPONENT INCLUDES ALL BUT 3 OF THE FOLLOWING: SUMMARY (ACCURATE AND WITHIN LIMITS) A BUDGET PROPOSAL AN INVENTORY OF NEEDED TECHNOLOGICAL TOOLS AN EXPLANATION OF THE GOALS FOR THE TOOL AN EXPLANATION OF EVALUATION OF THE EFFECTIVENESS OF THE TOOL ON STUDENT OUTCOMES VIDEO IS INCOMPLETE AND IS EITHER UNDER I MINUTE OR
Comprehension	WORK DEMONSTRATES ADVANCED UNDERSTANDING OF IDEAS, TOOLS, AND DESIRED	WORK DEMONSTRATES PROFICIENT UNDERSTANDING OF IDEAS, TOOLS, AND DESIRED	MINUTES. WORK DEMONSTRATES MINIMAL UNDERSTANDING OF IDEAS, TOOLS, AND DESIRED STUDENT	EXCEEDS 2 MINUTES. WORK DEMONSTRATES INSUFFICIENT UNDERSTANDING OF IDEAS, TOOLS, AND DESIRED
Accuracy	STUDENT OUTCOMES. WORK IS ACCURATE AND SHOWS ALL WORK PROCESSES TO ACHIEVE RESULT.	STUDENT OUTCOMES. WORK IS ACCURATE AND SHOWS MOST PROCESSES TO ACHIEVE RESULT.	OUTCOMES. WORK IS ACCURATE, BUT DOES NOT DETAIL PROCESSES TO ACHIEVE RESULTS.	WORK IS INACCURATE.
SPELLING, MECHANICS AND GRAMMAR	THERE ARE NO ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE 1-3 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE 4-5 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE MORE THAN 5 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.
				(x 25)= /100

ESMM 201:

BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING

PROGRAM TRACK: EDUCATION SPECIALIST – MIL	d/ M oderate
INSTRUCTOR:	
DATES OF COURSE:	_
CLASS MEETING TIME: 5:00 – 9:00	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	
CONTACT: VIA SCHOOLOGY MESSENGER	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. More Time
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course provides advanced approaches to dealing with complex behavioral issues. Candidates will learn to conduct a thorough functional analysis assessment in the school setting and how to design and implement behavioral intervention programs based on those assessments.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD 2	Professional, Legal, and Ethical Practices
PROGRAM STANDARD 3	EDUCATING DIVERSE LEARNERS
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE PARTNERSHIPS
PROGRAM STANDARD 5	Assessment of Students
PROGRAM STANDARD 12	Behavioral, Social and Environmental Supports for Learning
MILD/MODERATE DISABILITIES I	Characteristics of Students with Mild/Moderate Disabilities
MILD/MODERATE DISABILITIES 2	Assessment and Evaluation of Students with Mild/Moderate
	DISABILITIES
MILD/MODERATE DISABILITIES 3	PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND
	Instruction
MILD/MODERATE DISABILITIES 4	Positive Behavior Support
MILD/MODERATE DISABILITIES 5	Specific Instructional Strategies for Students with
	MILD/MODERATE DISABILITIES
MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXTS/RESOURCES:

- CURRENT AND CONFIRMED RESEARCH-BASED ARTICLES AND ONLINE RESOURCES AS DETERMINED BY THE INSTRUCTOR.
- BONNIE S. BILLINGSLEY, MARY T. BROWNELL, MAYA ISRAEL, & MARGARET L. KAMMAN, PUBLISHED BY JOSSEY-BASS. A SURVIVAL GUIDE FOR NEW SPECIAL EDUCATORS.
- WWW.PENT.CA.GOV
- CALIFORNIA PUBLIC SCHOOLS FRAMEWORK FOR YOUR CONTENT AREA -HTTP://www.cde.ca.gov/ci/cr/cf/allfwks.asp

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-8 4	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		, ,	F	59 and	(0.0)
				BELOW	

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	ADMITS/DO NOWS/EXITS (ONLINE DISCUSSION THREADS/CURRENT TRENDS)	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	COMPLETE A FUNCTIONAL ASSESSMENT ANALYSIS (FAA)	
	FSE LESSON PLAN TEMPLATE FOR TEACHING FUNCTIONALLY EQUIVALENT	
	REPLACEMENT BEHAVIORS (FERB)	
	 APPLY AN UNDERSTANDING OF INTERSECTIONALITY TO COMPLETE A 	
	REFLECTION AND IDENTIFY RESOURCES FOR A STUDENT	
	WRITE A QUALITY BIP (SCORING ADEQUATE OR ABOVE)	
	PRACTICUM ASSIGNMENT (6 HOURS)	
III.	PROFESSIONAL COMPETENCY-BASED ARTIFACT	25
	Review a Manifestation Determination	
	Present a school wide or classroom behavior system	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings for the Module: Instructional Planning are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

1. ADMIT/DO NOW/EXIT SLIPS & DISCUSSION THREAD (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL). DISCUSSION THREADS ARE INTERACTIVE AND ENGAGING VIA SCHOOLOGY. PLEASE SEE RUBRIC FOR ADDITIONAL DETAILS.

2. **CURRENT TRENDS REFLECTIONS** (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

- RESTORATIVE PRACTICES (E. RILEY)

- ELA/ELD FRAMEWORK FOCUS ACCESS FOR ALL: UNIVERSAL DESIGN FOR LEARNING IN A MULTI-TIERED SYSTEM OF SUPPORT WORLD (CA CCSS)
- WHY OUR COERCIVE SYSTEM OF SCHOOLING SHOULD TOPPLE (DR. P. GRAY)
- 3. **FSE LESSON PLAN TEMPLATE** (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING FUNCTIONALLY EQUIVALENT REPLACEMENT BEHAVIORS (FERB) FOR STUDENTS WITH MILD AND MODERATE CHARACTERISTICS.

4. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 5. FUNCTIONAL ASSESSMENT ANALYSIS (FAA): (PARTICIPATION AND COLLABORATION)
 WRITE A QUALITY BIP (SCORING ADEQUATE OR ABOVE). DEMONSTRATE AN UNDERSTANDING OF
 THE PRINCIPLES OF APPLIED BEHAVIOR ANALYSIS AS A MEANS FOR ANALYZING, INTERPRETING, AND
 CHANGING BEHAVIOR.
- 6. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW

 RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS,

 INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION

 AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 7. **SEL SKILLS USING FORMATIVE ASSESSMENTS:** (*MEASUREABLE ARTIFACT*)
 BUILDING SEL SKILLS THROUGH FORMATIVE ASSESSMENTS (RESOURCE: R.J. MARZANO). MEASURE
 AND EVALUATE YOUR STUDENTS' SEL DEVELOPMENT BY USING A PROGRESSION CHART AND
 STRATEGIES THAT INCLUDE PROBING DISCUSSIONS, UNOBTRUSIVE ASSESSMENTS, AND STUDENTGENERATED ASSESSMENTS.
- 8. SYSTEMS OF SUPPORTS PRACTICES: (MEASUREABLE ARTIFACT)
 REVIEW THE MULTI-TIERED SYSTEM OF SUPPORTS (MTSS) FRAMEWORK THAT ALIGNS RESPONSE TO INSTRUCTION AND INTERVENTION (RTI) WITH THE CALIFORNIA STATE STANDARDS AND THE SYSTEMS NECESSARY TO ENSURE ACADEMIC, BEHAVIOR, AND SOCIAL SUCCESS INCLUDING UNDERSTAND BY DESIGN AND POSITIVE BEHAVIORAL INTERVENTIONS AND SUPPORTS (PBIS) AND REVIEW EVIDENCE-BASED, POSITIVE, PROACTIVE, AND RESPONSIVE CLASSROOM BEHAVIOR INTERVENTION AND SUPPORT STRATEGIES FOR TEACHERS TO CREATE SYSTEMS OF SUPPORTS USING DESIGNATED TEMPLATE.
- 9. **INSTRUCTIONAL STRATEGIES LIBRARY:** (MEASUREABLE ARTIFACT)

DETERMINE THE APPROPRIATE EVIDENCE-BASED STRATEGY NEEDED TO EFFECTIVELY ADDRESS EVIDENCE-BASED INSTRUCTIONAL APPROACHES INCLUDING RATIONALE AND APPROPRIATE ENVIRONMENTAL SETTING FOR EACH STRATEGY. CHOOSE 5 FROM LIBRARY LIST AND PROVIDE INFORMATION AS DIRECTED BY THE TEMPLATE.

- 10. MOCK MANIFESTATION DETERMINATION: (PROFESSIONAL COMPETENCY-BASED ARTIFACT)
 - PARTICIPATE EFFECTIVELY IN MANIFESTATION DETERMINATION HEARINGS
 - Prepare School-Wide Behavior Support Processes Presentation
 - IDENTIFY EFFECTIVE COMMUNICATION, COLLABORATION, AND CONSULTING PRACTICES WITH PARENT(S)/GUARDIAN(S)/CAREGIVER(S)
 - IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE
 - DEVELOP & IMPLEMENT BEHAVIOR INTERVENTION PLAN (POSITIVE & NEGATIVE REINFORCEMENT FREE FROM COERCION, PROACTIVE & RESPECTFUL STRATEGIES)

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

			Module
TOPIC(s)/ TEXT	MEASUREABLE	ASSIGNMENT	OBJECTIVES;
DATE CHAPTER(S)	ARTIFACTS	DUE DATES:	PROGRAM
CHAPTER(3)	ARTIFACTS	DOE DATES.	STANDARDS;
SESSION I CHAPTER/TEXT: DC	NOW / DISCUSSION		MO: A, B, D
	READ		ТО. Α, Β, D
THE INTERSECTIONS:	INLAD		PS: 2, <mark>3</mark> , 4, 5,
	VELCOME AND		13. 2, <mark>3</mark> , 4, 3,
	NTRODUCTIONS		12
	REVIEW COURSE SYLLABUS,		M/M: 1, 2, 3, 4
	DBJECTIVES AND		, , _, 0, .
	EXPECTATIONS		
	DISCUSSION: CONSIDER		
I . I .	IOW STUDENTS' MULTIPLE		
^	DENTITIES MAY AFFECT		
	HEIR SOCIAL, EMOTIONAL,	HW: DUE BY	
	ND BEHAVIORAL NEEDS	Session 2	
НС	MEWORK:		
RES	POND TO THE REFLECTION		
QUI	ESTIONS REGARDING		
INT	ERSECTIONALITY WHILE		
COI	NSIDERING THE NEEDS OF		
AN	INDIVIDUAL ON YOUR		
	ELOAD. IDENTIFY A		
	IIMUM OF 2 RESOURCES		
	AT MAY BE SUPPORTIVE OF		
	s student's unique needs		
	D INTERESTS.		140.0
	NOW / DISCUSSION		MO: C
	IREAD		DC: 2 4 F 12
	EVIEW EMERGENCY		PS: 2, 4, 5, 12
	TERVENTION PROCEDURES		M/M 2 2 4
	SELPA OF SERVICE		M/M 1, 2, 3, 4,
	OMPLETE OBSERVATION,		
	ATA COLLECTION, SURVEYS		
	OR A STUDENT ON CURRENT		
	ASELOAD		
HC	MEWORK:	HW: DUE BY	
	NG IN AN FBA/FAA OF ANY	Session 3	
	DENT AND BLACK OUT		
NAN			
	NOW / DISCUSSION		MO: C
✓ ENVIRONMENTAL TH	IREAD		
FACTORS THAT • C	OMPLETE BIPS LINES 1-9		PS: 2, 4, 5, 12
CONTRIBUTE TO			
BEHAVIOR HC	MEWORK:		M/M: 1, 2, 3, 4

FORTUNE SCHOOL JUNE 14, 2019

	✓ FUNCTIONALLY	Write out a BIP and bring	HW: DUE BY	
	EQUIVALENT	TO CLASS (PRACTICUM)	SESSION 4	
	REPLACEMENT	10 CLASS (TRACTICOTI)	JESSION T	
	BEHAVIORS			
	✓ DEFINING AND			
	WRITING BEHAVIOR			
	GOALS			
SESSION 4	CHAPTER/TEXT:	DO NOW / DISCUSSION		MO: C
	✓ COMPETING	THREAD		
	Pathways	• REVISE LINES I-9 AS NEEDED,		PS: 2, 4, 5, 12
	✓ EVALUATING BIPS	COMPLETE BIP USING RUBRIC		
	✓ IMPLEMENTING	AS GUIDE (MEASUREABLE		M/M: 1, 2, 3, 4
	PLANS WITH	ARTIFACT)		
	FIDELITY	CREATE A LESSON PLAN FOR		
	Modeling, Role	TEACHING FERB		
	PLAYING,	12/10/11/10 / 2/13		
	TEACHING	HOMEWORK:	HW: DUE BY	
	REPLACEMENT	WRITE OUT A FERB AND	Session 5	
	BEHAVIORS	COMPLETE THE COMPETING		
		PATHWAYS WORKSHEET.		
		EVALUATE A BIP		
SESSION 5	CHAPTER/TEXT:	·		MO: E
SESSION 5		REVIEW		MO: E
	✓ PRESENTATION	MANIFESTATION		DC 2 2 4 5
	✓ DISCUSSION	DETERMINATION:		PS: 2, <mark>3</mark> , 4, 5,
	✓ PARTICIPATION IN	(PROFESSIONAL COMPETENCY-		12
	A MOCK	BASED ARTIFACT)		
	MANIFESTATION	SCHOOL WIDE BEHAVIOR		M/M: 1, 2, 3, 4
	DETERMINATION	Presentation		
	HEARING	DISCUSSION		
		REVIEW MANIFESTATION		
		DETERMINATION HEARING		
		IDENTIFY RESOURCES WITHIN		
		THE SELPA OF SERVICE		

TEACHING REPLACEMENT BEHAVIORS BREAKOUT ACTIVITY

BIP (MEASUREABLE ARTIFACT)

CASE STUDY: ANDY

- I. READ SCENARIO (PDF VIA SCHOOLOGY).
- 2. Answer all the questions.
- 3. WRITE A BIP WITH A FERB
- 4. SUBMIT VIA SCHOOLOGY

RESOURCE: <u>HTTP://WWW.PENT.CA.GOV/</u>

MEASUREABLE ARTIFACT

COMPONENT	4 ADVANCED	3 PROFICIENT	2 MINIMALLY PROFICIENT	I Insufficient
	BIP IS COMPLETE	BIP IS MOSTLY	BIP IS PARTLY	BIP is missing
	WITH ALL PARTS	COMPLETE AND	COMPLETE AND	NECESSARY
COMPLETION	PRESENT.	MOST ELEMENTS	SOME ELEMENTS	COMPONENTS;
COMILLION		PRESENT.	ARE PRESENT.	INACCURATE
				INAPPROPRIATE,
				OR AMBIGUOUS.
	DEMONSTRATES	DEMONSTRATES	DEMONSTRATES	LACKS
COMPREHENSION	EXCEPTIONAL	ADEQUATE	MINIMAL	UNDERSTANDING
COMPREHENSION	UNDERSTANDING	UNDERSTANDING	UNDERSTANDING	OF IDEAS.
	OF IDEAS.	OF IDEAS.	OF IDEAS.	
	ACCURATE AND	ACCURATE AND	Satisfactory	NEEDS
	SHOWS ALL	SHOWS SOME	Work is	IMPROVEMENT
ACCURACY	WORK PROCESSES	PROCESSES TO	ACCURATE.	Work is not
	TO ACHIEVE	ACHIEVE RESULT.		ACCURATE.
	RESULT.			
	THERE ARE NO	THERE ARE I-3	THERE ARE 4-5	THERE ARE MORE
SPELLING,	ERRORS IN	ERRORS IN	ERRORS IN	than 5 errors
M ECHANICS AND	SPELLING,	SPELLING,	SPELLING,	IN SPELLING,
GRAMMAR	MECHANICS, OR	MECHANICS, OR	MECHANICS, OR	MECHANICS, OR
	GRAMMAR.	GRAMMAR.	GRAMMAR.	GRAMMAR.
				(× 25)= /100

(Teaching Replacement Behaviors) Breakout Activity

ED Focus Group

A	lame:		
IN	allie.		

Identifying Function and Teaching Replacement Behaviors
Directions: Read each scenario and answer the questions below

When the paraeducator asks Andy to get his math materials out and join the math group, he ignores her. When she asks him again to join the math group he says, "I don't have to do what you tell me to do." Finally, the para tells Andy that if he doesn't join the group immediately he'll have to come in during his lunch. Andy then yells, "You're so stupid! I have you!" The para sends Andy to the office for the rest of math.

 Why is Andy acting this way? (Hint: getting attention, getting out of work, getting access to something, getting out of a place/situation, automatic/sensory)

 What could Andy do instead of ignoring and yelling at the teacher during math? (Hint: replacement behaviors MUST BE 1) appropriate to the learner, 2) efficient and easy to use, 3) appropriate and acceptable, 4) recognizable to multiple people)

 How could you teach Andy the replacement behavior? (Hint: Who will teach? When will you teach? How/where will you practice? How will you reinforce the behavior?)

1

SYSTEMS OF SUPPORTS REQUIREMENTS:

I. <u>Review</u> the Multi-Tiered System of Supports (MTSS) framework that aligns Response to Instruction and Intervention (RtI) with the California State standards and the systems necessary to ensure academic, behavior, and social success including Understand by Design and Positive Behavioral Interventions and Supports (PBIS) using the following resources:

RESOURCES:

- CDE MTSS
- PBIS CLASSROOM PRACTICES
- PBIS EVALUATION TOOLS
- REVIEW EVIDENCE-BASED, POSITIVE, PROACTIVE, AND RESPONSIVE CLASSROOM BEHAVIOR
 INTERVENTION AND SUPPORT STRATEGIES FOR TEACHERS USING THE FOLLOWING RESOURCE:
 SYSTEMS OF SUPPORT

These strategies may be used classroom-wide, for support with small-group instruction, or for individual students. These strategies enhance instructional time and decrease disruptions, which is crucial as schools are held to greater academic and social accountability measures for all students.

- 3. Use the following seven principles when developing classroom interventions and support:
 - OBJECTIVE NEUTRAL, IMPARTIAL, AND UNBIASED
 - INFORMED EVIDENCED-BASED, DATA DRIVEN, RESPONSE-TO-INTERVENTION
 - DIFFERENTIATION IMPLEMENTATION IS MONITORED AND ADJUSTED AS NEEDED
 - EFFECTIVE & ENGAGING QUALITY OF DESIGN AND DELIVERY OF INSTRUCTION IS CONSIDERED; RIGOR AND RELEVANCE
 - CLIMATE EXPECTED BEHAVIORS ARE EXPLICITLY TAUGHT, MODELED, MONITORED, AND REINFORCED; PREVENTIVE ENVIRONMENT IMPLEMENTED TO ENCOURAGE PREVIOUSLY TAUGHT SOCIAL SKILLS AND DISCOURAGE ANTICIPATED BEHAVIOR ERRORS.
 - CULTURAL AWARENESS CONSIDERATE OF INDIVIDUAL'S LEARNING HISTORY AND EXPERIENCES (E.G., FAMILY, COMMUNITY, PEER GROUP)
- 4. Use Template below to create your own document that describes a Systems of Supports approach for your classroom.

CLASSROOM INTERVENTIONS AND SUPPORTS						
	PRACTICES					
FOUNDATIONS PREVENTION RESPONSE DATA SYSTEMS						
<u>Setting:</u>	SUPERVISION:	ERROR CORRECTIONS/ RE- DIRECT:	COUNTING:			
SKETCH PHYSICAL LAYOUT	DESCRIBE WAYS YOU WILL	Describe ways that you	DESCRIBE SYSTEM(S) THAT			
OF THE CLASSROOM.	FACILITATE THE	WILL REDIRECT STUDENTS	YOU WILL USE TO TRACK			
CLASSROOM (ACTIVELY TO INCREASE ENGAGEMENT MISBEHAVIOR; FREQUENCY.						
	SCAN, MOVE, AND	AND STATEMENTS THAT				

	INITED A CTIVE VAULU	VOLUMBLI LISE TO CORRECT	
	INTERACTIVE WITH	YOU WILL USE TO CORRECT	
	STUDENTS).	MISBEHAVIORS.	
Routines:	OPPORTUNITY:	EVIDENCED-BASED	<u>Timing:</u>
DESCRIBE PREDICTABLE		Strategies:	
CLASSROOM ROUTINES	DESCRIBE WAYS THAT YOU	LIST STRATEGIES THAT YOU	DESCRIBE SYSTEM(S) THAT
AND DELIVER OF ROUTINES.	WILL PROVIDE VARIED	WILL USE TO PREEMPT	YOU WILL USE TO RECORD
	OPPORTUNITIES FOR ALL	ESCALATION, MINIMIZE	HOW LONG A BEHAVIOR
	STUDENTS TO RESPOND.	NEGATIVE BEHAVIORS,	LASTS; DURATION.
		CREATE LEARNING	
		OPPORTUNITIES, AND	
		MAINTAIN OPTIMAL	
		INSTRUCTIONAL TIME.	
EXPECTATIONS:	ACKNOWLEDGMENT:	Additional Tools:	REPORTS/OFFICE
			REFERRALS:
LIST 3-5 CLASSROOM RULES	DESCRIBE EVIDENCED-	LIST A MINIMUM OF 3	
THAT WILL BE CLEARLY	BASED STRATEGIES THAT	RESOURCES THAT YOU FEEL	DESCRIBE SYSTEM(S) THAT
POSTED, DEFINED, AND	YOU WILL USE TO PRAISE	ARE USEFUL TOOLS FOR	YOU WILL USE TO RECORD
EXPLICITLY TAUGHT.	STUDENTS AND MAKE	CLASSROOM	INFORMATION ABOUT
	STUDENTS AWARE WHEN	INTERVENTIONS AND	EVENTS THAT OCCURRED
	THEY MEET CLASSROOM	SUPPORTS.	BEFORE, DURING, AND
	expectations.		AFTER A BEHAVIOR
			INCIDENT.

SYSTEMS OF SUPPORTS RUBRIC

CLASSROOM INTERVENTIONS AND SUPPORTS						
PRACTICES						
FOUNDATIONS	PREVENTION	RESPONSE	DATA SYSTEMS			
<u>Setting:</u>	Supervision:	ERROR CORRECTIONS/ RE-	COUNTING:			
		DIRECT:				
SKETCH PHYSICAL LAYOUT	DESCRIBE WAYS YOU WILL	DESCRIBE WAYS THAT YOU	DESCRIBE SYSTEM(S) THAT			
OF THE CLASSROOM.	FACILITATE THE	WILL REDIRECT STUDENTS	YOU WILL USE TO TRACK			
	CLASSROOM (ACTIVELY	TO INCREASE ENGAGEMENT	MISBEHAVIOR; FREQUENCY.			
	SCAN, MOVE, AND	AND STATEMENTS THAT				
	INTERACTIVE WITH	YOU WILL USE TO CORRECT				
D ou little little	STUDENTS).	MISBEHAVIORS.	Tivanio			
ROUTINES: DESCRIBE PREDICTABLE	OPPORTUNITY:	EVIDENCED-BASED	TIMING:			
CLASSROOM ROUTINES	DESCRIBE WAYS THAT YOU	Strategies: List strategies that you	DESCRIBE SYSTEM(S) THAT			
AND DELIVER OF ROUTINES.	WILL PROVIDE VARIED	WILL USE TO PREEMPT	YOU WILL USE TO RECORD			
AND DELIVER OF ROOTINES.	OPPORTUNITIES FOR ALL	ESCALATION, MINIMIZE	HOW LONG A BEHAVIOR			
	STUDENTS TO RESPOND.	NEGATIVE BEHAVIORS.	LASTS; DURATION.			
	STODEINTS TO KESTOND.	CREATE LEARNING	LASTS, DONATION.			
		OPPORTUNITIES, AND				
		MAINTAIN OPTIMAL				
		INSTRUCTIONAL TIME.				
EXPECTATIONS:	ACKNOWLEDGMENT:	Additional Tools:	REPORTS/OFFICE			
			REFERRALS:			
LIST 3-5 CLASSROOM RULES	DESCRIBE EVIDENCED-	LIST A MINIMUM OF 3				
THAT WILL BE CLEARLY	BASED STRATEGIES THAT	RESOURCES THAT YOU FEEL	DESCRIBE SYSTEM(S) THAT			
POSTED, DEFINED, AND	YOU WILL USE TO PRAISE	ARE USEFUL TOOLS FOR	YOU WILL USE TO RECORD			
EXPLICITLY TAUGHT.	STUDENTS AND MAKE	CLASSROOM	INFORMATION ABOUT			
	STUDENTS AWARE WHEN	INTERVENTIONS AND	EVENTS THAT OCCURRED			
	THEY MEET CLASSROOM	SUPPORTS.	BEFORE, DURING, AND			
	EXPECTATIONS.		AFTER A BEHAVIOR			
			INCIDENT.			
3 REQUIREMENTS MET	3 REQUIREMENTS MET	3 REQUIREMENTS MET	3 REQUIREMENTS MET			
(3 POINTS)	(3 POINTS)	(3 POINTS)	(3 POINTS)			
2 REQUIREMENTS MET	2 REQUIREMENTS MET	2 REQUIREMENTS MET	2 REQUIREMENTS MET			
(2 POINTS)	(2 POINTS)	(2 POINTS)	(2 POINTS)			
I REQUIREMENT MET	I REQUIREMENT MET	I REQUIREMENT MET	I REQUIREMENT MET			
(I POINTS) TOTAL:	(I POINTS) TOTAL:	(I POINTS) TOTAL:	(I POINTS) TOTAL:			
TOTAL.	TOTAL,	TOTAL.	/I2 TOTAL:			
			/12 TOTAL			

INSTRUCTIONAL STRATEGIES LIBRARY

BELOW IS A LIST OF 49 INSTRUCTIONAL STRATEGIES, OR APPROACHES, THAT HAVE BEEN ADAPTED WITH THE WORKING

DETERMINE THE BEST SETTING FOR THE STRATEGIES BELOW:

- I. ACADEMIC VOCABULARY AND LANGUAGE
- 2. ACCOUNTABLE TALK
- 3. ADAPTING TO LEARNING STYLES/MULTIPLE INTELLIGENCES
- 4. ANALYSIS OF STUDENT WORK
- 5. CLOSE READ
- 6. CONFERENCING
- 7. COOPERATIVE LEARNING
- 8. CUES, QUESTIONS, ACTIVATING PRIOR KNOWLEDGE
- 9. CURRENT EVENTS
- 10. DEBATE
- II. DIRECT INSTRUCTION
- 12. DISCOVERY/INQUIRY-BASED LEARNING
- 13. DOCUMENT-BASED QUESTIONS
- 14. EFFECTIVE QUESTIONING
- 15. FIELD EXPERIENCE, FIELD TRIP, OR FIELD STUDY
- 16. FLEXIBLE/STRATEGIC GROUPING
- 17. FORMATIVE ASSESSMENT PROCESS
- 18. GENERATING AND TESTING HYPOTHESES
- 19. GRAPHIC ORGANIZERS
- 20. GUEST SPEAKERS
- 21. HANDS-ON LEARNING
- 22. HOMEWORK AND PRACTICE
- 23. IDENTIFYING SIMILARITIES AND DIFFERENCES
- 24. Integration of content areas
- 25. JIGSAW

- **26. LEARNING CENTERS**
- 27. LECTURE
- 28. MASTERY LEARNING
- 29. MODELING
- 30. MUSIC AND SONGS
- 31. NONLINGUISTIC REPRESENTATIONS
- 32. NOTE BOOKING/JOURNALING
- 33. NUMBER TALKS
- 34. PEER TEACHING/COLLABORATION
- 35. PROIECT-BASED LEARNING
- 36. READ-ALOUD
- 37. READING AND WRITING ACROSS THE CURRICULUM
- 38. REALIA
- 39. RECIPROCAL TEACHING
- 40. REINFORCING EFFORT AND PROVIDING RECOGNITION
- 41. ROLE PLAY/SIMULATIONS/DRAMA
- 42. SIOP STRATEGIES
- 43. SOCRATIC SEMINAR
- 44. STRUCTURED ACADEMIC CONTROVERSY
- 45. STUDENT GOAL SETTING
- **46. STUDENT SELF-ASSESSMENT**
- 47. SUMMARIZING AND NOTE TAKING
- 48. TARGETED FEEDBACK
- 49. WORD WALL
- 50. OTHER CHOICE (EVIDENCE-BASED RESOURCE)

INSTRUCTIONAL STRATEGIES LIBRARY REQUIREMENTS:

- I. USE THE TEMPLATE BELOW TO DETERMINE THE APPROPRIATE EVIDENCE-BASED STRATEGY NEEDED TO EFFECTIVELY ADDRESS THE INSTRUCTIONAL APPROACH.
- 2. In addition to the instructional approaches described below, <u>Choose 5</u> from list above and provide information as directed by the template.

INSTRUCTIONAL APPROACH	EVIDENCED- BASED STRATEGY	RATIONALE	INSTRUCTIONAL ENVIRONMENT
GRAPHIC ORGANIZERS - A			
GRAPHIC ORGANIZER IS A			
VISUAL AND GRAPHIC DISPLAY			
THAT DEPICTS THE			
RELATIONSHIPS BETWEEN			
FACTS, TERMS, AND/OR IDEAS			
WITHIN A LEARNING TASK.			
GRAPHIC ORGANIZERS ARE			
ALSO REFERRED TO AS			
KNOWLEDGE MAPS, CONCEPT			
MAPS, STORY MAPS, COGNITIVE			
ORGANIZERS, AND MAY BE			
INTRODUCED AS ADVANCE			
ORGANIZERS BEFORE THE			
LEARNING TASK OR AT OTHER			
POINTS IN THE LEARNING			
PROCESS. RESEARCH INDICATES			
THAT THEY IMPROVE LEARNING			
WHEN THERE IS EXPLICIT			
INSTRUCTION,			
INCORPORATING TEACHER			
MODELING AND INDEPENDENT			
PRACTICE WITH FEEDBACK.			
JIGSAW - JIGSAW IS A			
COOPERATIVE LEARNING			
STRATEGY THAT ENABLES EACH			
STUDENT OF A GROUP TO			
SPECIALIZE IN ONE ASPECT OF A			
TOPIC OR ONE PART OF A			
READING OR OTHER TASK.			
STUDENTS MEET WITH MEMBERS			
FROM OTHER GROUPS WHO			
ARE ASSIGNED THE SAME			
ASPECT, AND AFTER MASTERING			
THE MATERIAL, RETURN TO THE			
"HOME" GROUP AND TEACH			
THE MATERIAL TO THEIR GROUP			
MEMBERS. WITH THIS			
STRATEGY, EACH STUDENT IN			
THE "HOME" GROUP HOLDS A			

PIECE OF THE TOPIC'S PUZZLE		
AND WORK TOGETHER TO		
CREATE THE WHOLE JIGSAW.		
THE STRATEGY IS OFTEN USED		
IN OTHER INSTRUCTIONAL		
SITUATIONS FOR THE PURPOSE		
OF TEAM BUILDING OR		
QUICKLY MANAGING A LARGE		
TASK IN A SHORT TIME.		
ADAPTING TO LEARNING		
STYLES/MULTIPLE		
INTELLIGENCES - THE		
COGNITIVE THEORY OF		
MULTIPLE INTELLIGENCES POSITS		
THAT STUDENTS LEARN,		
REMEMBER, PERFORM, AND		
UNDERSTAND IN DIFFERENT		
WAYS, INCLUDING VARIOUS		
INTELLIGENCES, SUCH AS		
MUSICAL-RHYTHMIC, VISUAL-		
SPATIAL, VERBAL—LINGUISTIC,		
LOGICAL-MATHEMATICAL,		
BODILY-KINESTHETIC,		
INTERPERSONAL,		
INTRAPERSONAL, AND		
NATURALISTIC. A S A		
COGNITIVE THEORY, LEARNING		
STYLES/MULTIPLE		
INTELLIGENCES IS		
CONTROVERSIAL BUT HAS		
PROVED USEFUL TO		
CLASSROOM TEACHERS IN		
FOSTERING DIFFERENT		
INTERESTS, PROVIDING VARIETY		
AND DIFFERENTIATION IN		
INSTRUCTION, AND		
DEVELOPING THE WHOLE		
CHILD.		
LEARNING CENTERS -		
LEARNING CENTERS ARE AREAS		
CREATED WITHIN THE		
CLASSROOM WHERE STUDENTS LEARN THROUGH A		
DESIGNATED ACTIVITY AND/OR		
PLAY. PLAY IS AN ACTIVE FORM		
OF LEARNING THAT INVOLVES		
THE WHOLE CHILD. EVEN		
COGNITIVE DEVELOPMENT IS		
ALSO ENHANCED BY CHILD-		
INITIATED EXPLORATION AND		
INITIATED EXPLORATION AND		

_		
discovery. In learning		
CENTERS, STUDENTS LEARN TO		
MAKE DECISIONS, COOPERATE		
AND SHARE WITH OTHERS,		
AND PROBLEM-SOLVE. THE		
ROLE OF THE TEACHER IS TO		
(I) OBSERVE, LISTEN, AND ASK		
questions; (2) demonstrate,		
PARTICIPATE, OR HELP AS		
NEEDED; AND (3) DISCUSS AND		
MAKE CONNECTIONS.		
CLOSE READ - CLOSE		
READING REFERS TO		
APPROACHING A VARIETY OF		
TEXTS OF SUFFICIENT		
COMPLEXITY THROUGH A		
METHODICAL EXAMINATION		
(OFTEN USED IN POETRY		
EXPLICATION) IN ORDER TO		
UNCOVER LAYERS OF MEANING		
THAT LEAD TO DEEPER		
COMPREHENSION. HOW A		
TEXT IS WRITTEN IS AS		
IMPORTANT AS THE CONTENT		
ITSELF IN UNDERSTANDING THE		
author's meaning. Deriving		
MEANING FROM A CLOSE		
READING OF A TEXT REQUIRES		
ATTENTION TO HOW THE TEXT		
MAKES MEANING THROUGH		
IMAGERY, WORD CHOICES,		
AND SENTENCE STRUCTURE AS		
WELL AS HOW THE CENTRAL		
IDEA, TONE, AND VOICE ARE		
REVEALED THROUGH THE		
CHOICES OF DETAIL AND		
language. Emphases on		
CLOSE READING OF COMPLEX		
TEXTS REFLECT PRIORITIES OF		
THE COMMON CORE		
RECIPROCAL TEACHING -		
This is an instructional		
APPROACH IN WHICH		
STUDENTS BECOME THE		
TEACHERS IN SMALL GROUP		
READING (OR OTHER		
CONTENT) SESSIONS.		
TEACHERS MODEL, THEN HELP		
STUDENTS LEARN TO GUIDE		
GROUP DISCUSSIONS USING		

STRATEGIES SUCH AS		
SUMMARIZING, QUESTION		
GENERATING, CLARIFYING, AND		
PREDICTING. ONCE STUDENTS		
HAVE LEARNED THE		
STRATEGIES, THEY TAKE TURNS		
ASSUMING THE ROLE OF		
TEACHER IN A DIALOGUE		
ABOUT WHAT HAS BEEN READ.		
In another version,		
STUDENTS TAKE THE ROLES OF		
PREDICTOR, SUMMARIZER,		
QUESTIONER, AND CLARIFIER		
SIOP STRATEGIES -		
SHELTERED INSTRUCTION (SI)		
PROVIDES ACCESS FOR ENGLISH		
LEARNERS TO GRADE-LEVEL		
CONTENT WHILE THEY		
CONTINUE TO IMPROVE IN		
ENGLISH LANGUAGE		
PROFICIENCY. THE SHELTERED		
INSTRUCTION OBSERVATION		
PROTOCOL (SIOP®)		
ARTICULATES A PRACTICAL		
MODEL OF SHELTERED		
INSTRUCTION WITH 30		
FEATURES ORGANIZED INTO		
EIGHT COMPONENTS. ITS		
EFFECTIVENESS AS AN		
ASSESSMENT AND		
OBSERVATION PROTOCOL HAS		
BEEN VALIDATED BY RESEARCH. SOCRATIC SEMINAR - BASED		
ON PLATO'S DIALOGUES, THE		
SOCRATIC METHOD		
CHALLENGES STUDENTS TO THINK ANALYTICALLY AND		
CRITICALLY WITH THE		
QUESTIONING AND CAREFUL		
GUIDANCE OF A TEACHER. THE		
SOCRATIC SEMINAR IS		
FUNDAMENTAL TO THE GREAT		
BOOKS AND PAIDEIA		
PROGRAMS. STUDENTS SIT IN A		
CIRCLE TO DISCUSS IDEAS—		
OFTEN MORAL DILEMMAS—		
POSED BY A READING OR		
WORK OF ART. IDEALLY,		
TEACHER QUESTIONS ARE		
OPEN-ENDED AND STUDENTS		
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ARE ENCOURAGED TO USE THE		
TEXT AS EVIDENCE IN THEIR		
responses. Students do not		
RAISE HANDS TO SPEAK BUT		
SIGNAL THROUGH EYE		
CONTACT. A VARIATION		
KNOWN AS SOCRATIC CIRCLES		
PLACES ONE CIRCLE OF		
DISCUSSANTS WITHIN		
ANOTHER. THE INNER CIRCLE		
CARRIES OUT A DISCUSSION		
WHILE THE OUTER CIRCLE		
LISTENS IN ORDER TO		
CRITIQUE, THEN THE CIRCLES		
SHIFT ROLES		
WORD WALL - A WORD		
WALL IS AN ORGANIZED		
COLLECTION OF WORDS PROMINENTLY DISPLAYED IN A		
CLASSROOM AND FREQUENTLY USED AS AN INTERACTIVE		
LITERACY TOOL FOR TEACHING		
VOCABULARY AND SPELLING		
TO CHILDREN. THERE ARE		
MANY DIFFERENT TYPES OF		
WORD WALLS, SUCH AS HIGH		
FREQUENCY WORDS, WORD		
FAMILIES, AND STORY- OR		
UNIT-RELATED NAMES. DUE TO		
THE FLEXIBLE NATURE OF		
WORD WALLS AND THEIR		
POTENTIAL TO "GROW"		
ALONGSIDE THE STUDENTS,		
THEY ARE USED IN CLASSROOMS		
RANGING FROM PRE-SCHOOL		
THROUGH HIGH SCHOOL.		
WORD WALLS ARE		
CONSIDERED TO BE		
INTERACTIVE AND		
COLLABORATIVE TOOLS, SINCE		
THEY ARE STUDENT-CREATED		
AND STUDENT-CENTERED		
artifacts. Many variations		
OF THE WORD WALL ARE		
CURRENTLY IN USE, INCLUDING		
THOSE FEATURING		
ILLUSTRATIONS OF THE WORDS		
AND COLOR-CODED LISTS.		
THEY TEACH CHILDREN TO		
RECOGNIZE AND SPELL HIGH	 	
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FREQUENCY WORDS, SEE PATTERNS AND RELATIONSHIPS, APPLY PHONICS RULES, AND PROVIDE REFERENCE SUPPORT DURING READING AND WRITING ACTIVITIES. STUDENTS GAIN INDEPENDENCE BY USING A WORD WALL IN DAILY ACTIVITIES			
INSTRUCTIONAL	EVIDENCED-	RATIONALE	INSTRUCTIONAL
APPROACH	BASED STRATEGY		ENVIRONMENT

INSTRUCTIONAL STRATEGIES LIBRARY RUBRIC:

INSTRUCTIONAL STRATEGIES LIBRARY PROJECT:	REFLECTS BEST PRACTICES	MEETS	APPROACHING
I. USE TEMPLATE TO DETERMINE THE APPROPRIATE EVIDENCE- BASED STRATEGY NEEDED TO EFFECTIVELY ADDRESS THE INSTRUCTIONAL APPROACH. 2. CHOOSE 5 FROM LIBRARY LIST AND PROVIDE INFORMATION AS DIRECTED BY THE TEMPLATE.	□ <u>All</u> REQUIREMENTS ARE INCLUDED AND ARE WELL DEVELOPED.	☐ ALL OR MOST REQUIREMENTS ARE INCLUDED, BUT SOME NEED DEVELOPMENT. THE DATA PROVIDED MAY NOT BE FOCUSED ON LEARNERS.	☐ FEW OR NONE OF THE POINTS ARE INCLUDED. ☐ STRATEGIES AND/OR RATIONALE AREA(S) ARE VAGUE, UNCLEAR, OR AMBIGUOUS.

MOCK MANIFESTATION DETERMINATION

(COMPETENCY-BASED ARTIFACT)

I. MOCK Manifestation Determination Hearings

HTTP://WWW.WRIGHTSLAW.COM/INFO/DISCIPL.MDR.STRATEGY.HTM

II. Prepare School-Wide Behavior Support Processes Presentation

- I. IDENTIFY AND DEFINE PROBLEM BEHAVIOR
- 2. COLLECT FUNCTIONAL ASSESSMENT INFORMATION
- 3. Develop testable hypothesis statement
- 4. Confirm hypothesis statement with direct observations
- 5. BUILD A COMPETING BEHAVIOR PATHWAY
- 6. DEVELOP & IMPLEMENT BEHAVIOR INTERVENTION PLAN (POSITIVE & NEGATIVE REINFORCEMENT FREE FROM COERCION, PROACTIVE & RESPECTFUL STRATEGIES)
- 7. ON-GOING MONITORING AND EVALUATION

III. IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE

HTTPS://WWW.CDE.CA.GOV/SP/SE/AS/CASELPAS.ASP

COMPETENCY-BASED ARTIFACT

COMPONENT	4 Advanced	3 Proficient	2 MINIMALLY PROFICIENT	I INSUFFICIENT
COMPLETION	SCHOOL-WIDE BIP & SELPA RESOURCE LIST IS COMPLETE WITH ALL PARTS PRESENT.	SCHOOL-WIDE BIP & SELPA RESOURCE LIST IS MOSTLY COMPLETE AND MOST ELEMENTS PRESENT.	SCHOOL-WIDE BIP & SELPA RESOURCE LIST IS PARTLY COMPLETE AND SOME ELEMENTS ARE PRESENT.	SCHOOL-WIDE BIP & SELPA RESOURCE LIST IS MISSING NECESSARY COMPONENTS; INACCURATE INAPPROPRIATE, OR AMBIGUOUS.
COMPREHENSION	DEMONSTRATES EXCEPTIONAL UNDERSTANDING OF IDEAS.	DEMONSTRATES ADEQUATE UNDERSTANDING OF IDEAS.	Demonstrates Minimal Understanding Of Ideas.	LACKS UNDERSTANDING OF IDEAS.
ACCURACY	ACCURATE AND SHOWS ALL WORK PROCESSES TO ACHIEVE RESULT.	ACCURATE AND SHOWS SOME PROCESSES TO ACHIEVE RESULT.	SATISFACTORY WORK IS ACCURATE.	NEEDS IMPROVEMENT WORK IS NOT ACCURATE.
SPELLING, MECHANICS AND GRAMMAR	THERE ARE NO ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE 1-3 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE 4-5 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	THERE ARE MORE THAN 5 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR. (x 25)= /100

TEACHING EXCEPTIONAL CHILDREN COMPETENCY-BASED ARTIFACT

FSE LESSON PLAN MODIFICATION AND SUPPORT RUBRIC

- I. CANDIDATES WILL MODIFY PROVIDED FSE LESSON PLANS TO BUILD IN SUPPORT STRATEGIES AND DIFFERENTIATION FOR EACH OF THE FOLLOWING SUBGROUPS OF STUDENTS:
 - STUDENTS IDENTIFIED WITH IEPS
 - STUDENTS ON BEHAVIOR SUPPORT PLANS
 - STUDENTS IDENTIFIED AS GIFTED AND TALENTED
- II. YOUR MODIFIED LESSON SHOULD INCLUDE THE FOLLOWING:
 - a. LESSON PLAN ANNOTATIONS:

THROUGHOUT THE LESSON PLAN, PARTICIPANTS WILL PROVIDE ANNOTATIONS FOR AREAS IN WHICH STUDENTS WILL NEED SUPPORT OR EXTENSION. ANNOTATIONS SHOULD INCLUDE THE REASONING WHY PARTICIPANTS BELIEVE THIS AREA OF THE LESSON WILL BE AN OPPORTUNITY TO PROVIDE SUPPORT OR EXTENSION OF STUDENT LEARNING

b. Lesson Plan Components:

COMPONENTS OF THE LESSON PLAN HAVE DETAILED STRUCTURES TO SUPPORT AND EXTEND STUDENT LEARNING IN EACH OF THE FOLLOWING SECTIONS:

- CONCEPTS AND SKILLS STUDENTS MASTER
- EVIDENCE OUTCOMES, 21ST CENTURY SKILLS AND READINESS COMPETENCIES
- INQUIRY QUESTIONS
- EVIDENCE OUTCOMES
- Instructional Objectives/Learning Targets
- ASSESSMENTS
- FACILITATE LEARNING
- ADDRESS INSTRUCTION FOR ALL LEARNERS
 - SCAFFOLDING
 - DIFFERENTIATION FOR STUDENTS IDENTIFIED WITH TYPICAL AND ATYPICAL DEVELOPMENT
 - SIOP Model
- DATA ANALYSIS
- REFLECT ON PRACTICE
- III. SUPPORT OF EXCEPTIONAL CHILDREN:

INTERNS DESIGN APPROPRIATE LESSON MATERIALS IN SUPPORT OF THE LESSON PLAN, INCLUDING EMBEDDED SUPPORTS AND ACCOMMODATIONS THROUGHOUT THE LESSON MATERIALS AND ACTIVITIES. EACH OF THE STUDENTS' SUBGROUPS SHOULD BE INCLUDED IN THE PLANNING. WITHIN THE REFLECTION TASK, INTERNS WILL ADDRESS WAYS TO COMMUNICATE AND INTERACT WITH FAMILIES IN A MUTUALLY RESPECTFUL, COLLABORATIVE AND RECIPROCAL WAY; USING THE GOAL SETTING TEMPLATE, INTERNS WILL CLEARLY SET GOALS WITH FAMILIES THAT PREPARE THEM TO ENGAGE IN BEHAVIORS AND ACTIVITIES AT HOME AND IN THE COMMUNITY THAT ENHANCE EARLY LEARNING AND DEVELOPMENT.

SEE RUBRIC FOR MORE DETAILS.

CONTENT AREA(S)								
							CALIFORNIA	TEACHING
TARGET STANDARDS: WHAT CALIFORNIA COMMON CORE STATE STANDARDS ARE ADDRESSED IN THIS LESSON? PREREQUISITE SKILLS WILL BE ADDRESSED? IEP GOALS (IF APPLICABLE)	WHICH					PERFORMANCE EXPECTATIONS: • MAKING SUBJECT MATTER COMPREHENSIBLE TO STUDENTS • ASSESSING STUDENT LEARNING • ENGAGING AND SUPPORTING		
INTRODUCTORY ACTIVITY: STUDENT: QUICK WARM-UP ACTIVITY THAT CONNECTS TO STUDENT LEARN	IING	STUDENT:	DO NOW:		STUDENTS IN LEARNING • PLANNING INSTRUCTION AND DESIGNING LEARNING EXPERIENCES FOR STUDENTS • CREATING AND MAINTAINING			
CONNECT WITH PREVIOUS LEARNINGS WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH	?	CONNECTIO					STUDENT LE	NVIRONMENTS FOR
TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING		STUDENT:		EXIT SUP:				
		GENERALIZAT N:	TIO					
FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS)	Ехрес	CTATIONS			3. More Time	4. Focus	ON RESULTS	5. CITIZENSHIP
	THAT CONNECTS TO STUDENT LEARN (ACCESS BACKGROUND KNOWLEDGE MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSE CONNECT WITH PREVIOUS LEARNING: WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIV THAT ENCOURAGES STUDENTS TO RESON LEARNING GENERALIZATION: CREATE OPPORTUS FOR STUDENTS TO APPLY NEWLY LEAR CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1 21st CENTURY SKILLS (TECH	CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1 21st CENTURY SKILLS (TECHNOLO INFORMATIONAL LITERACY) FSEC	THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1 21st CENTURY SKILLS (TECHNOLOGY & INFORMATIONAL LITERACY) FSECF:	THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1 21st CENTURY SKILLS (TECHNOLOGY & INFORMATIONAL LITERACY) FSECF:	THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1 21st CENTURY SKILLS (TECHNOLOGY & INFORMATIONAL LITERACY) FSECF:	THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) CONNECTION: EXIT SUP: STUDENT: EXIT SU	THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CONCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 1. HIGH EXPECTATIONS COMMITMENT A. FOCUS COMMITMENT 4. FOCUS COMMITMENT PROTUNEY SKILLS (TECHNOLOGY & INFORMATIONAL LITERACY) FSECF:	STUDENT: QUICK WARM-UP ACTIVITY THAT CONNECTS TO STUDENT LEARNING (ACCESS BACKGROUND KNOWLEDGE, MAKES LEARNING RELEVANT) CONNECTION: HOW DOES THIS LESSON CONNECT WITH PREVIOUS LEARNING? WHAT SKILL MAINTENANCE MIGHT BE INCLUDED TO REINFORCE PREVIOUSLY TAUGHT SKILLS THAT INTEGRATE WITH CURRENT OBJECTIVES? CLOSURE: STUDENT: DEBRIEF OR CLOSING ACTIVITY THAT ENCOURAGES STUDENTS TO REFLECT ON LEARNING GENERALIZATION: CREATE OPPORTUNITIES FOR STUDENTS TO APPLY NEWLY LEARNED CORCEPTS OR SKILLS UNDER VARIED CIRCUMSTANCES OR IN ADDITIONAL SETTINGS FORTUNE SCHOOL OF EDUCATION CONCEPTUAL FRAMEWORK (5 PILLARS) 2 18T CENTURY SKILLS (TECHNOLOGY & INFORMATIONAL LITERACY) FSECF:

		ESTABLISH ENVIRONMENT (SPECIFIC TO THE LESSON BEING TAUGHT)	
		FSECF: 1,2,3,4,5 Considerations: Student jobs Introduction of new materials or equipment Physical environment for movement SLANT SMART Goals	
	•	LEARNING INTENTIONS AND SUCCESS CRITERIA FSECF: 1,2,3,4,5	
		CONSIDERATIONS: SWBAT SKILL AND RELEVANCE MEASURABLE ARTIFACTS	
	•	FORMATIVE ASSESSMENT & FEEDBACK FSECF: 1,2,3,4,5 Considerations:	
		CHECKING FOR UNDERSTANDING ELICIT EVIDENCE OF LEARNING FORMAL OR INFORMAL ASSESSMENT PROVIDE MEANINGFUL FEEDBACK BENCHMARKSHEP GOAL PROGRESS MONITORING	

	TEACHING FOR LEARNING:	TEACHER ACTIONS:		STUDENT A	CTIONS:
H	LESSON DESIGN AND DELIVERY				
١.	FSECF: 1,2,3,4,5				
	BACKGROUND KNOWLEDGE (SCHEMATA)				
	CONSIDERATIONS:	BACKGROUND KNOWLEDGE:		BACKGROUNI	KNOWLEDGE:
	ESTABLISH RELEVANCE	BACKGROOMS KITO WEEDGE.		BACKOROOM	ALTO TI ELEGIC.
	CONNECT TO PRIOR LEARNING				
	 VOCABULARY DEVELOPMENT 				
	CONSIDERATIONS:	Vocabul any Drug Course		Vocaniii anii	Devel onvene
	USE OF ACADEMIC LANGUAGE ALLOW FOR AUTHENTIC PRACTICE WITH NEW YOCABULARY	VOCABULARY DEVELOPMENT		VOCABULARY	DEVELOPMENT:
	EXAMPLES AND NON-EXAMPLES				
	MATERIALS				
	CONSIDERATIONS:				
	HOW WILL MATERIALS BE DISTRIBUTED? COILLECTED?	MATERIALS:		MATERIALS:	
	 INSTRUCTION (STEPS 1, 2, 3) 				
	CONSIDERATIONS:				
	GUIDED PRACTICE				
	CHECKING FOR UNDERSTANDING LEARNING MODALITIES	INSTRUCTION:		INSTRUCTION	l:
	GRADUAL RELEASE OF RESPONSIBILITY				
	SIOP				
	 ACCOMMODATIONS INCLUDING MODIFICATIONS 				
	AND/OR EXTENDED LEARNING				
	CONSIDERATIONS:	ACCOMMODATIONS:			
	BEHAVIORAL NEEDS	ACCOMMODATIONS:			
	ACADEMIC NEEDS ENGLISH LEARNER NEEDS			ACCOMMODA	TIONS:
	IEP GOALS				
	SCAFFOLDING				
	OPPORTUNITIES TO PRE- OR RE-TEACH				
	GENERALIZATION				
⊢	DATA ANALYSIS	STUDENTS MET OR	STUDENTS AP	PROACHING	STUDENTS REQUIRING
					_
	FSECF: 1,2,3,4,5	EXCEEDED LEARNING	LEARNING OB	ECTIVES:	ADDITIONAL SUPPORT:
		OBJECTIVES:			
	CONSIDERATIONS: ASSESSMENT TOOLS CHECKLISTS				
	PROGRESS ON GOALS				
	RUNNING RECORD				
	OBSERVATION NOTES				
	MEASURABLE ARTIFACTS				
\vdash	Personal Program (Days Description				1
•	REFLECT ON PRACTICE (DATA-DRIVEN	HOW DO YOU PLAN TO ADDR	ESS DATA!		
l i	INSTRUCTION)				
L.					

	FSECF: 1,2,3,4,5	STUDENTS MET OR EXCEEDED LEARNING OBJECTIVES:	STUDENTS APPROACHING LEARNING OBJECTIVES:	STUDENTS REQUIRING ADDITIONAL SUPPORT:

[•] STUDENT DISPOSITIONS (EDUCATIONAL PRACTICES, ADVOCATES FOR EDUCATION, ETHICAL STANDARDS, ETC.) WILL BE MEASURED USING FSE TEACHER CANDIDATE DISPOSITIONS CHECKLIST

AI: Instructional Planning

Competency-Based Artifact

FSE Lesson Plan Rubric

Component	Advanced	Proficient	Minimally Proficient	Insufficient
Component Content Knowledge Lesson Plan Components	Advanced (35 points) The student demonstrated all of the following in the development of the lesson: Content Accuracy Rigor (Blooms) Critical Thinking Relevance (35 points) The lesson plan included all of the following correctly: Teacher, Grade Level, Title Content Area, Standard, Prepared Graduates, Grade Level Expectations, Concepts and Skills Students Master Evidence Outcomes, 21 ± Century Skills and Readiness Competencies inquiry Questions Instructional Objectives Assessment Facilitate Learning Data Analysis Reflect on Practice PBIS BIP FERR	Proficient (30 points) The student demonstrated all but I of the following in the development of the lesson: • Content Accuracy • Rigor (Blooms) • Critical Thinking • Relevance (30 points) The lesson plan included all but I of the following correctly: • Teacher, Grade Level, Title • Content Area, Standard, Prepared Graduates, Grade Level Expectations, Concepts and Skills Students Master • Evidence Outcomes, 21 = Century Skills and Readiness Competencies • Inquiry Questions • Evidence Outcomes • Instructional Objectives • Assessment • Facilitate Learning • Data Analysis • Reflect on Practice • PBIS • BIP	Minimally Proficient (15 points) The student demonstrated all but 2 of the following in the development of the lesson: • Content Accuracy • Rigor (Blooms) • Critical Thinking • Relevance (15 points) The lesson plan included all but 2 of the following correctly: • Teacher, Grade Level, Title • Content Area, Standard, Prepared Graduates, Grade Level Expectations, Concepts and Skills Students Master • Evidence Outcomes, 21st Century Skills and Readiness Competencies • Inquiry Questions • Evidence Outcomes • Instructional Objectives • Assessment • Facilitate Learning • Data Analysis • Reflect on Practice • PBIS • BIP	Insufficient (10 points) The student demonstrated fewer than 2 of the following in the development of the lesson: Content Accuracy Rigor (Blooms) Critical Thinking Relevance (10 points) The lesson plan was missing more than 2 of the following correctly: Teacher, Grade Level, Title Content Area, Standard, Prepared Graduates, Grade Level Expectations, Concepts and Skills Students Master Evidence Outcomes, 21** Century Skills and Readiness Competencies Inquiry Questions Evidence Outcomes Instructional Objectives Assessment Facilitate Learning Data Analysis Reflect on Practice PBIS RIP
	Students with autistic characteristics (if applicable)	FERB Students with autistic characteristics (if applicable	FERB Students with autistic characteristics (if applicable	FERB Students with autistic characteristics (if applicable
Engagement	(20 points) Lesson plan includes objective-aligned strategies to keep students engaged during all parts of the lesson and support mastery of the objective.	(15 points) Lesson plan includes objective-aligned strategies to keep students engaged during 4 parts of the lesson and support mastery of the objective.	(10 points) Lesson plan includes strategies to keep students engaged during 3 parts of the lesson but strategies are not aligned and do not support mastery of the objective.	(5 points) Lesson plan includes strategies to keep students engaged during 2 or fewer parts of the lesson OR lesson is activity-driven, not objective-driven.
Spelling, Mechanics and Grammar	(10 points) There are no errors in spelling, mechanics, or grammar.	(6 points) There are 1-3 errors in spelling, mechanics, or grammar.	(6 points) There are 4-5 errors in spelling, mechanics, or grammar.	(2 points) There are more than 5 errors in spelling, mechanics, or grammar.

ESMM 202:

HEALTHY ENVIRONMENTS FOR STUDENT LEARNING

Program Track: Education Specialist –	MILD/MODERATE
INSTRUCTOR:	
Dates of Course:	
CLASS MEETING TIME: VIA SCHOOLOGY	
CONTACT: VIA SCHOOLOGY MESSENGER	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

REQUIRED TEXT(s)/RESOURCE(s):

- CALIFORNIA CONTENT FRAMEWORKS AVAILABLE AT:
 HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP FOR THE FOLLOWING CONTENT AREAS:
 ELA/ELD
- CALIFORNIA STATE FRAMEWORK FOR YOUR CONTENT AREA.

GRADING SYSTEM AND GRADE POINTS:

A	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	Č	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		()	F	59 and	(0.0)
				BELOW	()

<u>LATE WORK POLICY:</u> IT IS EACH INTERN'S RESPONSIBILITY TO COMPLETE COURSEWORK AND MANAGE TIME TO MEET EACH ASSIGNMENT'S REQUIREMENTS AND DEADLINE. **LATE ASSIGNMENTS WILL RECEIVE HALF CREDIT.**

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	DO NOW/QUESTION OF THE DAY (ONLINE DISCUSSION THREADS)	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	CURRENT TRENDS	
	Weekly Assignments on Schoology	
	SAFETY AND CRISIS ISSUES	
	MEET STANDARDS FOR CERTIFICATION IN INFANT, CHILD AND ADULT CPR	
III.	COMPETENCY-BASED ARTIFACT	25
	School Safety Review Project & Presentation	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings for the Module: Instructional Planning are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

11. ADMIT/DO NOW/EXIT SLIPS & DISCUSSION THREAD (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL). DISCUSSION THREADS ARE INTERACTIVE AND ENGAGING VIA SCHOOLOGY. PLEASE SEE RUBRIC FOR ADDITIONAL DETAILS.

12. CURRENT TRENDS REFLECTIONS (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

HEALTH RELATED CURRICULA RESOURCES

STUDENTS WILL ADDRESS CURRENT EVENTS AND INITIATIVES BEING IMPLEMENTED WITHIN THE SCHOOLS. FOR EXAMPLE: LET'S MOVE ARTICLE REVIEWS — STUDENTS WILL REVIEW THE LET'S MOVE INITIATIVE PUT IN PLACE BY FORMER FIRST LADY MICHELLE OBAMA (HTTP://www.letsmove.gov/). Students will choose two articles for reviewing (article examples include: First Lady Column on Early Childhood; First Lady Column on Empowering Parents and Caregivers; First Lady Column on Healthier Schools; First Lady Column on Healthy Communities; First Lady Column on Physical Activity; First Lady Column on the Healthy, Hunger-Free Kids Act)

13. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 14. SAFETY AND CRISIS ISSUES: (PARTICIPATION AND COLLABORATION)

 STUDENTS WILL REVIEW AND ANALYZE THE CALIFORNIA CRISIS RESPONSE FOR SCHOOLS

 (HTTP://www.cde.ca.gov/ls/ss/cp/crisisresp.asp) Based on Guided Questions from the U.S.

 Department of Education Crisis Guide for Schools and Communities (1. Have stakeholders been identified and are they actively involved? 2. What crisis situations have been addressed? 3. Have existing efforts been considered? If so, what are they? 4. What roles and responsibilities have been established? 5. What plans have been made for communicating with staff, students, families, and the media? 6. Have maps been created? 7. Have drill practices been scheduled? 8. Have liability issues been addressed?)
- 15. **CPR CARDS** (PARTICIPATION AND COLLABORATION)
 SUBMIT CPR CARDS (COPIES OF FRONT AND BACKS OF CARDS IS FINE) TO CARMY PRESTON (SUBMISSION THROUGH SCHOOLOGY) FOR CTC CREDENTIALING PURPOSES.
- 16. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW

 RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS,

 INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION

 AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 17. PARTNERSHIP PROGRAM PLAN: (MEASUREABLE ARTIFACT)

 DEVELOP RESEARCH-BASED PARTNERSHIP PROGRAM PLAN USING THE RESOURCES PROVIDED (FROM CDE) THAT ENGAGES ALL FAMILIES & COMMUNITY AND ENVIRONMENTAL FACTORS IN WAYS THAT CONTRIBUTE TO STUDENT SUCCESS IN SCHOOL AND SOCIETY.
- 18. SCHOOL SAFETY REVIEW PROJECT: (PROFESSIONAL COMPETENCY-BASED ARTIFACT) *SEE EXAMPLE STUDENTS WILL CREATE A SLIDESHOW BASED ON GUIDED QUESTIONS FROM THE U.S. DEPARTMENT OF EDUCATION CRISIS GUIDE FOR SCHOOLS AND COMMUNITIES (I. HAVE STAKEHOLDERS BEEN IDENTIFIED AND ARE THEY ACTIVELY INVOLVED? 2. WHAT CRISIS SITUATIONS HAVE BEEN ADDRESSED?

 3. HAVE EXISTING EFFORTS BEEN CONSIDERED? IF SO, WHAT ARE THEY? 4. WHAT ROLES AND RESPONSIBILITIES HAVE BEEN ESTABLISHED? 5. WHAT PLANS HAVE BEEN MADE FOR COMMUNICATING WITH STAFF, STUDENTS, FAMILIES, AND THE MEDIA? 6. HAVE MAPS BEEN CREATED? 7. HAVE DRILL PRACTICES BEEN SCHEDULED? 8. HAVE LIABILITY ISSUES BEEN ADDRESSED?). ADDITIONALLY, STUDENTS WILL PREPARE AN EMERGENCY/CRISIS PROTOCOL AROUND AN ACTIVITY OR ELEMENT WITHIN A CLASSROOM SETTING (THAT COMPLIES WITH STATE AND LOCAL POLICIES IN PLACE); FOR EXAMPLE: DESIGN SAFETY RULES FOR CLASS ACTIVITIES, LABS, PLAY, ETC.,

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT	MEASURABLE	ASSIGNMENT	TPEs
	CHAPTER(S)	ARTIFACTS	DUE DATES:	
Session I	TOPIC: INTRO TO COURSE SCHOOL SAFETY	Ist QUESTION OF THE DAY	ASSIGNMENT #I	TPEs: 1-2
		Welcome and Introductions	DUE BY 11:59 P.M., 2/11	
		REVIEW COURSE SYLLABUS, OBJECTIVES AND		
		EXPECTATIONSRESPONDING TO		
		CRISIS ACTIVITY POMODORO TIMER		
SESSION 2	CHAPTER/TEXT: DISASTER PLANS DRILLS	2 ND QUESTION OF THE DAY	ASSIGNMENT #2	TPEs: I-2
		PERIMETER WALK ACTIVITY	DUE BY 11:59 P.M., 2/18 (SAC), 2/20 (BAY)	
		INTERVIEW SCHOOL SAFETY PLAN COORDINATOR		
SESSION 3	CHAPTER/TEXT:	3 RD QUESTION OF	ASSIGNMENT	TPES: 1-2
	TRAUMA AND LEARNING; CHILD ABUSE AND MANDATED	THE DAY	#3	
	REPORTING		DUE BY 11:59 P.M., 2/25 (SAC), 2/27 (BAY	
SESSION 4	CHAPTER/TEXT: BULLYING; GANGS	4 [™] QUESTION OF THE DAY	ASSIGNMENT #4	TPEs: I-2
		Modules via Schoology	DUE BY 11:59 P.M., 3/4 (SAC), 3/6 (BAY)	
		School Safety Plan Draft		
SESSION 5	CHAPTER/TEXT: TEACHER BURN-OUT; WRAP- UP	5 TH QUESTION OF THE DAY	CAMPUS CRISIS REVIEW PRESENTATION	TPEs: I-2
		REVIEW: (PROFESSIONAL	DUE BY 11:59 P.M., 3/11 (SAC),	
		COMPETENCY-BASED ARTIFACT)	3/13 (BAY)	

	SUBMIT CPR CARDS	
	(COPIES OF FRONT	
	AND BACKS OF CARDS	
	IS FINE) FOR CTC	
	CREDENTIALING	
	PURPOSES.	

ARTIFACTS & RUBRICS:

- Course: ESMM 202

DEVELOPING A PARTNERSHIP PROGRAM PLAN REQUIREMENTS:

- I. USING THE FAMILY ENGAGEMENT FRAMEWORK, A TOOL FOR CALIFORNIA SCHOOL DISTRICTS, DEVELOP A PARTNERSHIP PROGRAM PLAN THAT INCLUDES THE FOLLOWING GUIDELINES: (1) HELP DISTRICTS BUILD THE SKILLS AND CONFIDENCE OF SCHOOLS AND OF PARENTS, (2) DEMONSTRATE LEADERSHIP, (3) USE RESOURCES, (4) MONITOR PROGRESS, AND (5) ENSURE ACCESS AND EQUITY FOR ALL FAMILIES TO SUPPORT THEIR STUDENTS. SPECIFIC ACTIONS TO ENGAGE FAMILIES AND THE COMMUNITY ARE DESCRIBED FOR EACH PRINCIPLE, RANGING FROM BASIC ACTIVITIES TO PROGRESSIVE AND INNOVATIVE ACTIVITIES. THE FRAMEWORK ENCOURAGES DISTRICTS TO EVALUATE PROGRESS AND PLAN FOR IMPROVEMENTS.
- 2. Use the <u>Planning Guide Template</u> for facilitating the development of your plan.
- 3. UPLOAD YOUR TEMPLATE TO THE SCHOOLOGY DROPBOX. SHARE OUT WITH YOUR PEERS.

PARTNERSHIP PROGRAM PLAN MASTERY RUBRIC:

STANDARDS:	MEETS STANDARD(S):	EVIDENCE:	NEEDS TO BE ADDED (FOR MASTERY):
WELCOMING ALL	THE SCHOOL SITE IS WELL-MAINTAINED		(FORTIAGIZICI).
FAMILIES:	INCLUDING A COMFORTABLE SPACE FOR		
A. PHYSICAL	FAMILIES WITH RESOURCES AND		
ENVIRONMENT	INFORMATION ABOUT THE SCHOOL.		
	THERE IS CLEAR SIGNAGE TO THE FRONT		
	OFFICE IN DIVERSE LANGUAGES SPOKEN		
	AT THE SCHOOL, PRINTED MATERIALS		
	(POSTERS, MURALS, FLYERS) REFLECT		
	ETHNICALLY DIVERSE FAMILIES AND THE		
	CULTURE OF FAMILIES IS REPRESENTED IN		
	SCHOOL CELEBRATIONS.		
B. DIVERSITY &	THERE IS A CORE BELIEF AT THE SCHOOL		
CULTURAL	THAT ALL FAMILIES WANT THE BEST FOR		
COMPETENCY	THEIR CHILDREN AND FAMILY		
	ENGAGEMENT WILL HELP STUDENTS		
	REACH THEIR ACHIEVEMENT GOALS		
	REGARDLESS OF PARENTS'		
	SOCIOECONOMIC BACKGROUND OR		
	education. The school climate is a		
	WELCOMING PLACE WHERE FAMILIES ARE		
	EMBRACED AND OPPORTUNITIES EXIST		
	TO CONNECT WITH SCHOOL STAFF		
	AND OTHER FAMILIES.		
c. Relationships	ALL STAFF MEMBERS ARE FRIENDLY AND		
	EFFICIENT AND COMMUNICATE		
	RESPECTFULLY WITH FAMILIES.		
D. OPPORTUNITIES TO	AUTHENTIC, POSITIVE RELATIONSHIPS		
BE INVITED IN TO THE	ARE ESTABLISHED WITH FAMILIES		
SCHOOL AND	THROUGH SCHOOL OUTREACH AND		
CLASSROOMS	FAMILIES ARE WELCOMED IN		
- 0	CLASSROOMS.		
E. OUTREACH TO	THE SCHOOL VALUES, RESPECTS AND		
FAMILIES	WELCOMES FAMILIES AND SEES THEM AS		

	ASSETS IN SUPPORTING STUDENT	
	LEARNING.	
COLLABORATING	THERE IS A SYSTEM OF SUPPORT AND	
WITH THE	NETWORKING FOR FAMILIES FROM	
COMMUNITY; LINKING	DIVERSE NEIGHBORHOODS AND	
COMMUNITY	BACKGROUNDS.	
RESOURCES		

SCHOOL SAFETY REVIEW PROJECT

- I. MISSION STATEMENT
- 2. Internal Security Procedures
- 3. Dress Code
- 4. ARRIVAL AND DISMISSAL PROCEDURES
- 5. NATURAL DISASTERS (FIRE, TORNADO, ETC...)
- 6. SOCIAL ISSUES (BULLYING, HARASSMENT, ETC...)
- 7. SLOGAN (MOTTO, SONG, ETC...)

1. Mission Statement: (State the overall purpose of the plan)		

EXAMPLES OF MISSION STATEMENTS:

EXAMPLE A:

- I. COUNTY SCHOOL WILL PROVIDE A SAFE, ORDERLY, AND SECURE ENVIRONMENT CONDUCIVE TO LEARNING.
- 2. COUNTY SCHOOL WILL CREATE A SCHOOL IN WHICH STUDENTS WILL ATTEND REGULARLY AND BE SAFE FROM BOTH PHYSICAL AND SOCIAL-PSYCHOLOGICAL HARM.
- 3. COUNTY SCHOOL WILL WORK COLLABORATIVELY WITH THE SCHOOL BOARD TO IDENTIFY, ESTABLISH AND USE STRATEGIES AND PROGRAMS TO COMPLY WITH SCHOOL SAFETY LAWS.
- 4. County School will develop a plan to work cooperatively and collaboratively with parents, students, teachers, administrators, counselors and community agencies, including law enforcement, to provide a safe and orderly school and neighborhood.
- 5. COUNTY SCHOOL WILL DEVELOP AN ACADEMIC PROGRAM THAT WILL FOCUS ON HIGH EXPECTATIONS OF STUDENT PERFORMANCE AND BEHAVIOR IN ALL ASPECTS OF THE SCHOOL EXPERIENCE.

- 6. County School will work collaboratively with other elementary, middle schools, and high schools to assist in a smooth transition from one school level to another.
- 7. COUNTY SCHOOL WILL SOLICIT THE PARTICIPATION, VIEWS, AND ADVICE OF TEACHERS, PARENTS, SCHOOL ADMINISTRATORS, AND COMMUNITY MEMBERS AND USE THIS INFORMATION TO PROMOTE THE SAFETY OF OUR STUDENTS, STAFF AND COMMUNITY.

EXAMPLE B:

PROTECTING THE HEALTH AND SAFETY OF EMPLOYEES, STUDENTS, GUESTS, AND THE ENVIRONMENT IS THE PRIMARY CONCERN OF ALL OF US AT COUNTY SCHOOL. THIS GOAL CAN BE MET THROUGH THE DEVELOPMENT OF A COMPREHENSIVE AND EFFECTIVE ENVIRONMENTAL HEALTH AND SAFETY PLAN THAT ENDEAVORS TO ELIMINATE UNSAFE CONDITIONS AND MINIMIZE THE IMPACT OF HAZARDOUS SITUATIONS. SUCH A PROGRAM CAN BENEFIT THE UNIVERSITY COMMUNITY BY REDUCING ILLNESS AND INJURY TO STUDENTS AND PERSONNEL, PREVENTING PROPERTY DAMAGE, AND PRESERVING THE ENVIRONMENT. COUNTY SCHOOL WILL MAKE EVERY REASONABLE EFFORT TO PROMOTE, CREATE, AND MAINTAIN A SAFE AND HEALTHFUL ENVIRONMENT. THIS CAN ONLY BE REALIZED BY ADHERENCE TO BASIC SAFETY PRINCIPLES, SOUND MANAGEMENT PRACTICES, AND COMPLIANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL CODES, LAWS, AND STANDARDS.

2. Internal Safety Procedures:

Examples of these procedures include having visitors sign in at the front office and receive a visitor's tag, wearing identification badges (students and teachers), and keeping outside doors locked, etc

3. Dress Code
Consider: surveys, uniforms, policy that is gender-specific, consequences, students and teachers, etc
4. ARRIVAL AND DISMISSAL:
Consider: traffic, students on duty, notices on vehicle, student sign out, etc
5. Natural Disasters:
Consider: procedures for drills, consequences, roster(s) and attendance, delivery of messages, signals, etc

6. SOCIAL ISSUES:

as: "red ribbon v	ment issues, bullying, guest speakers, modeling and role-playing, special events such veek, "dress-up week" etc
7. SLOGAN:	
Consider: song, r	nascot, significant colors, etc
Consider: song, ı	nascot, significant colors, etc
Consider: song, r	nascot, significant colors, etc
Consider: song, i	nascot, significant colors, etc
Consider: song, ı	nascot, significant colors, etc
Consider: song, r	nascot, significant colors, etc
Consider: song, r	nascot, significant colors, etc

EXAMPLES:

- BULLYING IS WHACK, GET ON THE RIGHT TRACK
- BULLYING? BE SMART, DON'T START
- WITH SAFETY, WE WIN.
- TEAM: TOGETHER, ENCOURAGING, ACHIEVING, MOTIVATING
- PRIDE: Positive, Respectful, Inspiring, Dedicated, Encouraging

SCHOOL SAFETY REQUIREMENTS RUBRIC

COMPONENT	4	3	2	
COMPONENT	ADVANCED	PROFICIENT	MINIMALLY PROFICIENT	INSUFFICIENT
	EXCELLENT WORK IS	GOOD WORK IS MOSTLY	SATISFACTORY WORK IS	NEEDS IMPROVEMENT WORK IS
COMPLETION	COMPLETE WITH ALL PARTS	COMPLETE AND MOST	PARTLY COMPLETE AND SOME	MISSING, INACCURATE
COMPLETION	PRESENT.	ELEMENTS PRESENT.	ELEMENTS ARE PRESENT.	INAPPROPRIATE, OR
				AMBIGUOUS.
	EXCELLENT WORK	GOOD WORK DEMONSTRATES	SATISFACTORY WORK	NEEDS IMPROVEMENT WORK
COMPREHENSION	DEMONSTRATES EXCEPTIONAL	ADEQUATE UNDERSTANDING	DEMONSTRATES MINIMAL	LACKS UNDERSTANDING OF
	UNDERSTANDING OF IDEAS.	OF IDEAS.	UNDERSTANDING OF IDEAS.	IDEAS.
	EXCELLENT WORK IS	GOOD WORK IS ACCURATE	SATISFACTORY WORK IS	NEEDS IMPROVEMENT WORK IS
ACCURACY	ACCURATE AND SHOWS ALL	AND SHOWS SOME PROCESSES	ACCURATE.	NOT ACCURATE.
ACCORACT	WORK PROCESSES TO ACHIEVE	TO ACHIEVE RESULT.		
	RESULT.			
Spelling,	THERE ARE NO ERRORS IN	THERE ARE 1-3 ERRORS IN	THERE ARE 4-5 ERRORS IN	THERE ARE MORE THAN 5
MECHANICS AND	SPELLING, MECHANICS, OR	SPELLING, MECHANICS, OR	SPELLING, MECHANICS, OR	ERRORS IN SPELLING,
GRAMMAR	GRAMMAR.	GRAMMAR.	GRAMMAR.	MECHANICS, OR GRAMMAR.
				(x 25)= /100

ESMM 203:

APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION

Program Track: Education Specialist – Mild/Moderati	E
NSTRUCTOR:	
DATES OF COURSE:	
CLASS MEETING TIME: 5:00 – 9:00	
CONTACT: VIA SCHOOLOCY MESSENICED	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course provides an examination of federal, state, and local legal issues, legislation, policies, and requirements for educating students with disabilities. Course content will include a review of the history, development, and evolution of special education legal requirements and the implications for professional and ethical practices.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD 2	Professional, Legal, and Ethical Practices
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE
	Partnerships
PROGRAM STANDARD 8	Participating in ISFP/IEPs and Post-Secondary
	Transition Planning
PROGRAM STANDARD 10	Preparation to Teach English Language Learners
PROGRAM STANDARD 14	Creating Healthy Learning Environments
MILD/MODERATE DISABILITIES 3	PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM
	and Instruction
MILD/MODERATE DISABILITIES 4	POSITIVE BEHAVIOR SUPPORT
MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT:

YELL, MICHELL L., (2006). THE LAW AND SPECIAL EDUCATION. (2ND ED.). UPPER SADDLE RIVER, NJ; PEARSON EDUCATION, INC. (WILL CHANGE FOR 2019-20 ACADEMIC YEAR)

ARTICLES AND OTHER RESOURCES:

The following readings and resources will be providing electronically or on the Internet.

- IDEA 2004 REAUTHORIZATION STATUTE
- IDEA 2004 REAUTHORIZATION REGULATIONS
- SELECTED CALIFORNIA STATUTES AND REGULATIONS (WITH RECENT AMENDMENTS)
- CALIFORNIA DEPARTMENT OF EDUCATION (2006). CALIFORNIA SPECIAL EDUCATION
 PROGRAMS: A COMPOSITE OF LAWS. SACRAMENTO, CA: CALIFORNIA DEPARTMENT OF
 EDUCATION. (STUDENTS WILL BE DIRECTED TO THE APPROPRIATE SITES ON THE WWW.)
- SELECTED PUBLICATIONS FROM THE US DEPARTMENT OF EDUCATION
- SELECTED JUDICIAL AND ALJ DECISIONS

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				RFI OW	` /

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	ADMITS/DO NOWS/EXITS (ONLINE DISCUSSION THREADS)	
	Professional Disposition Checklist	
	MEASURABLE ARTIFACTS	50
	WRITE A LEGALLY DEFENSIBLE IEP	
	ANALYZE A PSYCHO-EDUCATIONAL EVALUATION AND USE THE INFORMATION	
	and recommendations in writing the IEP	
	WRITE A QUALITY ACADEMIC REPORT (SCORING ADEQUATE OR ABOVE)	
	WRITE LEGALLY DEFENSIBLE GOALS	
II.	Professional Competency-Based Artifact	25
	USING A RUBRIC, SCORE A LEGALLY DEFENSIBLE IEP	
	Law Final	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. ADMIT/DO NOW/EXIT SLIPS & DISCUSSION THREAD (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL). DISCUSSION THREADS ARE INTERACTIVE AND ENGAGING VIA SCHOOLOGY. PLEASE SEE RUBRIC FOR ADDITIONAL DETAILS.

2. **CURRENT TRENDS REFLECTIONS** (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

3. **FSE LESSON PLAN TEMPLATE** (MEASUREABLE ARTIFACT)

DEVELOP AND DELIVER A LESSON PLAN IN YOUR CONTENT AREA USING THE FSE LESSON PLAN TEMPLATE. THE ASSIGNMENT INVOLVES PLANNING, TEACHING, AND REFLECTING ON A LESSON

IN YOUR CONTENT AREA. THE LESSON SHOULD BE TAUGHT WHOLE CLASS. CANDIDATES WILL PLAN, TEACH, AND REFLECT ON A STANDARDS-BASED LESSON IMPLEMENTING STRATEGIES THAT WILL PROMOTE STUDENT ENGAGEMENT AND MASTERY OF THE STANDARDS. THESE LESSON PLAN TEMPLATES ARE MODIFIED FOR TEACHING WHAT CONSTITUTES A LEGALLY DEFENSIBLE IEP.

4. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)
PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED
ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

5. ANALYSIS IEP PRESENT LEVELS/ACADEMIC REPORT/PSYCHO-EDUCATIONAL EVALUATION (MEASUREABLE ARTIFACT)

A "STATEMENT OF THE CHILD'S PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE," INCLUDING AN EXPLANATION OF "HOW THE CHILD'S DISABILITY AFFECTS THE CHILD'S INVOLVEMENT AND PROGRESS IN THE GENERAL EDUCATION CURRICULUM." REVIEW SPECIAL EDUCATION ANNUAL PERFORMANCE REPORT MEASURES BY THE CALIFORNIA DEPARTMENT OF EDUCATION (CDE), SPECIAL EDUCATION DIVISION (SED) AND DIVE DEEPLY INTO THE PROCESS OF DISSEMINATING EDUCATIONAL DATA FOR IMPROVING THE QUALITY OF EDUCATION FOR ALL STUDENTS, WITH AN EMPHASIS ON STUDENTS WITH DISABILITIES. PROVIDE RESOURCES THROUGH A TEACHER-GUIDED ACTIVITY FOR UNDERSTANDING THE LEGAL REQUIREMENTS OF A PSYCHOEDUCATIONAL ASSESSMENT SO THAT IT IS "LEGALLY DEFENSIBLE.

- 6. **PROFESSIONAL DISPOSITION CHECKLIST:** (PARTICIPATION AND COLLABORATION)
 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW
 RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS,
 INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION
 AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 7. **LEGALLY DEFENSIBLE IEP:** (COMPETENCY-BASED ARTIFACT)
 WRITE AND SCORE A LEGALLY DEFENSIBLE IEP; THE INDIVIDUALS WITH DISABILITIES EDUCATION ACT

REQUIRES THAT EACH INDIVIDUALIZED EDUCATION PROGRAM CONTAIN AND ADDRESS ETHICAL ELEMENTS. CANDIDATES REVIEW THE ESSENTIAL COMPONENTS OF A LEGALLY DEFENSIBLE IEP.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	PROGRAM STANDARDS;
Session I	CHAPTER/TEXT: ✓ FEDERAL AND STATE LAWS, REGULATIONS, AND POLICIES ✓ LAW AND FOCUS ON	DO NOW / DISCUSSION THREAD • WELCOME AND INTRODUCTIONS		PS: 2, 4, 8, 10, 14 M/M: 3, 4, 6 TPES: 1, 2, 5, 6

FORTUNE SCHOOL JUNE 14, 2019

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	ACCOMMODATIO NS AND	REVIEW COURSE SYLLABUS, OBJECTIVES AND		
	MODIFICATIONS	EXPECTATIONS		
	✓ THE HISTORY OF	ASSUMPTION INVENTORY		
	SPECIAL	GROUP DISCUSSION		
	EDUCATION LEGAL	STUDENT INFORMATION		
	ISSUES. OVERVIEW	SHEET		
		SMALL GROUP WORK		
		SMALL GROUP		
		DEVELOPMENT OF KEY		
		STAGES IN SPECIAL		
		EDUCATION LAW. (IDEA		
		TIMELINE)		
		COMPARISON OF IDEA 97		
		AND IDEA 2004 KEY		
		ISSUES	HW: DUE BY	
		ANALYSIS OF IDEA 2004, IS ED Exceptions	Session 3	
		US ED FACT SHEETS		
		HOMEWORK:		
		COLLECT AND BRING TO		
		CLASS ON SESSION 3:		
		DISTRICT IEP FORMS		
		WRITTEN PRIOR NOTICE		
		IEP MEETING NOTICE		
		PARENTS RIGHTS		
SESSION 2	CHAPTER/TEXT:	DISCIPLINE PROCEDURE DO NOW /		PS: 2, 4, 8, 10,
SESSION Z	✓ THE KEY ELEMENTS	DISCUSSION THREAD		14
	OF IDEA AND	SMALL GROUP WORK:		
	SPECIAL	COMPARISON OF IEP FORMS		M/M 3, 4, 6
	EDUCATION	TO LEGAL REQUIREMENTS		
	✓ THE IEP	_		TPEs: 1, 2, 5, 6
	CONTENT,	HOMEWORK:	HW: DUE BY	
	PROCESS, AND	COLLECT AND BRING TO	Session	
	RESULTS	class on Session 4:		
	✓ DISCIPLINE,	Transition resources in		
	Safety, and	YOUR COMMUNITY OR		
	BEHAVIOR	Procedures in your		
	✓	DISTRICT FOR TRANSITION		
		FROM PART C TO		
		PRESCHOOL, PRESCHOOL TO		
		KINDERGARTEN, ELEM TO MIDDLE SCHOOL, AND MS		
		TO HIGH SCHOOL, AND MS		
SESSION 3	CHAPTER/TEXT:	DO NOW /		PS: 2, 4, 8, 10,
323310143	✓ IF IT'S NOT	DISCUSSION THREAD		14
	WRITTEN DOWN,			
				1

	IT DIDN'T HAPPEN: PROCEDURAL SAFEGUARDS ✓ TRANSITION: THE BIG T AND THE LITTLE T.	 SMALL GROUP: ANALYSIS OF PROCEDURAL SAFEGUARDS DOCUMENTS AND LEGAL REQUIREMENTS. IN CLASS READING: CHAPTERS 13 SMALL GROUP: ANALYSIS OF TRANSITION REQUIREMENTS AND DISTRICT PROCEDURES; REPORT OUT. 	HW: DUE BY SESSION 4	M/M 3, 4, 6 TPEs: 1, 2, 5, 6
SESSION 4	CHAPTER/TEXT:	HOMEWORK: DO NOW /	JESSION T	PS: 2, 4, 8, 10,
SESSIUN 4	✓ STATEWIDE AND	DISCUSSION THREAD		14
	DISTRICT WIDE	GROUP WORK ON		
	Assessment,	PROJECTS		M/M 3, 4, 6
	A CCOUNTABILITY	-		
	AND DATA	CURRENT TREND:		TPEs: 1, 2, 5, 6
	COLLECTION	HTTP://WWW.CLS.UK.EDU/PD		
	✓ CHARTER	F/KEYS_LD/CHAPTER2_PA.PDF		
	SCHOOLS AND			
	PRIVATE SCHOOLS	HOMEWORK:	LIMA Due sy	
	✓ PROMOTION,		HW: DUE BY SESSION 5	
	RETENTION, AND GRADUATION		SESSION S	
	✓ DUE PROCESS AND			
	DISPUTE			
	RESOLUTION			
SESSION 5	CHAPTER/TEXT:	ARTIFACT:		PS: 2, 4, 8, 10,
	✓ Presentation	(PROFESSIONAL COMPETENCY-		14
		BASED ARTIFACT)		
		,		M/M 3, 4, 6
		COMPLETED		
		COMPLIANCE RUBRIC		TPEs: 1, 2, 5, 6
		WITH AN IEP		1
		WITH AN IEI		
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		WITTANIE		

ACADEMIC REPORT

(MEASUREABLE ARTIFACT)

Examples: http://www.vcselpa.org/Resources-for-Teachers-and-Staff/Assessment-Report-Templates

I. IDENTIFYING DATA

a. The first section is called **Identifying Data** and contains all the necessary basic information about the child. This section is important to the reader, especially if further contact is required. It allows the reader to have all the basic information in one place. The parts of this section include:

•	Name:
	PARENTS' NAMES:
	Address:
	TEACHER:
	PHONE:
	REFERRED BY:
	DATE OF BIRTH:
•	DATE/S OF TESTING:
•	GRADE:
•	DATE OF REPORT:
•	School:
•	EXAMINER:
•	CHRONOLOGICAL AGE AT TIME OF TESTING (CA).

II. REASON FOR REFERRAL

a. The second section is called Reason for Referral, and explains to the reader the specific reasons why this evaluation is taking place. It should not be longer than two to three sentences, but should be comprehensive enough to clarify the purpose.

III. BACKGROUND HISTORY

- a. The Next Section is called Background History, and contains a very thorough description of the child's family history, developmental history, academic history, and social history
- b. This general section is very comprehensive and establishes a foundation for what will follow. If you suspect a disability that may have historical features, then you need to present the development of this disability and its interfering factors in depth. The reader should come away from the section seeing the substantiation for a suspected disability. Certain areas should always be covered in the Background History section. These include:
 - I. FAMILY HISTORY
 - 2. DEVELOPMENTAL HISTORY
 - 3. ACADEMIC HISTORY
 - 4. SOCIAL HISTORY

IV. BEHAVIORAL OBSERVATIONS

- a. The fourth section is called Behavioral Observations and includes a description of the child's behavior during the testing sessions. This can be a very important section because it may reinforce what is seen in the class or be very different, in which case the structure of the testing environment should be explored for clues to learning style.
- V. ASSESSMENT(S)
- VI. RESULTS
- VII. DATA ANALYSIS
- VIII. CONCLUSIONS
- IX. RECOMMENDATIONS

ACADEMIC REPORT PRESENTATION RUBRIC

(MEASUREABLE ARTIFACT)

EVALUATOR

CRITERIA	DETAILED	APPROPRIATE	MINIMAL	AMBIGUOUS OR MISSING
IDENTIFIED DATA	4	3	2	ı
REFERRAL & BACKGROUND	4	3	2	I
RATIONALE FOR RESOURCES & ASSESSMENTS	4	3	2	1
DATA ANALYSIS	4	3	2	1
CONCLUSION & RECOMMENDATIONS	4	3	2	1
ENGAGING DELIVERY	4	3	2	1

Compliance Criteria Checklist

AREA OF		Guiding Questions		pliant
COMPLIANCE		Directions: If the IEP has all of the components, mark yes; if not, mark no.	Yes	No
		Are the IEP dates correct (last annual, next annual, last eval, next eval)?		
INFO/		Is type of meeting designated (initial, annual, review, transition, etc)		
EUGIBIUTY:		Does the IEP clearly specify the child's disability?		
		Is there a statement which describes the disability and its impact?		$ldsymbol{ldsymbol{ldsymbol{ldsymbol{eta}}}$
		Are the student's strengths, preferences, and interests clearly identified?		
		Are the concerns of the parent identified?		
PRESENT		Are all sections of the Present Levels of Academic Achievement and Functional Performance addressed including		
LEVELS		documentation of "no concerns noted at this time?		
		Does this clearly reflect the student's performance in the educational setting?		
		Do the Present Levels of Academic Achievement and Functional Performance reflect all needs identified in the assessments?		
		Has the IEP Team addressed all the special considerations the student may require?		
SPECIAL		Does the student demonstrate behavior(s) that impede learning, and if so, how will positive interventions, strategies, and		
FACTORS		supports be provided?		
		Does the IEP Team agree on the areas of need to be addressed in goals as identified in the Present Levels of Academic		
		Achievement and Functional Performance and in Special Factors?		
		Are the 7 key components present in the goal? (baseline, who, does what, by when, given what, how much, how measured)		
		Do these areas of need match the "areas of need" on Special Factors page?		
		Are there goals and objectives/benchmarks (if appropriate) for each area of need and vice versa?		
GOALS		Do the goals and objectives/benchmarks enable the student to be involved/progress in the curriculum?		
		Are all other educational needs resulting from the disability addressed?		
		If the student is an English Learner, are the goals and objective/benchmarks linguistically appropriate?		
		Is the person(s) identified who is primarily responsible for implementing the goals and		
		objectives/benchmarks, and monitoring progress?		
		Has the continuum of services been considered and addressed?		
		Was the determination of the appropriate supplementary aids and services, and special education and related services		
l	_	completed after the goals were finalized?		
SERVICES				
		participation in extracurricular activities, and other nonacademic activities?		
		Are the special education, related services, and supplementary aids and services based on peer-reviewed research to the		
l		extent practicable?		
l		Are the start/end dates, provider, frequency, duration, and location specified for supplementary aids and services as well as		
l		special education and related services?		
I		Do the services support the goals/objectives?		

Compliance Criteria Checklist

STATEWIDE ASSESSMENTS		Is participation on state and district-wide assessments, including accommodations and modifications, in accordance with state guidelines?	
		Are alternate assessment(s) (CMA, CAPA), including the reasons, clearly noted if required?	
EDUCATIONAL SETTING		Is there a clear description of the location of services, including why some services may not be provided at the child's school of residence, if appropriate? Is there a clear description of the amount of time the student is outside the general education environment, including an explanation of why the student will not participate in general education for all or part of the day that is linked to the identified disability? If appropriate, are the activities clearly identified to support transition from preschool to kindergarten, from special education	
l	_	and/or NPS to general education, 8th-9th grade, etc?	
	ш	If appropriate, is the graduation plan identified for students Grade 8 or higher?	_
MEETING NOTES		Is this information a summary of the meeting? Does everyone agree that the information accurately reflects what was discussed and the agreements that were made?	
		Are next steps clearly identified, including individuals responsible, if needed?	
		Is the transition plan developed in accordance with the student's post-school preferences, interests, and goals for students 16	
l	_	or older? (EGUSD 8 th grade and up)	
		Are there measurable postsecondary goals, based on age appropriate transition assessments, that address education/training, employment, and where appropriate, independent living skills?	
TRANSITION		Are appropriate transition services (including courses of study) and responsible persons/agencies specified?	
PLAN		Are the transition services designed to be within a results-oriented process that is focused on improving academic and functional achievement of the student?	
l		Are additional vocational and/or transition assessments required?	
		Is the transition plan designed to facilitate the student's movement from school to post- school activities, including	
		postsecondary education, vocational education, integrated employment, continuing and adult education, adult services,	
		independent living, and community participation?	_
ASSESSMENT REPORT(S)		If appropriate, is the assessment report complete and does it identify the student's needs?	
REPORT(S)			_
l			
PARENTAL		Representative ,and School Administrator or Designee, at the age of 16 (or younger as appropriate) the student (where transition services are to be considered)	
CONSENT		transition services are to be considered)	
		Did all IEP Meeting participants sign and date, if required?	
l		Do the parent(s) consent to all components of the IEP? Has translation been provided, if needed?	
		If not, are areas of agreement and/or disagreement clearly specified?	
EXCUSAL		If a member of the IEP team has been excused from attending the meeting, is the parent's agreement to the excusal in	
FORM		writing?	

INSTRUCTOR GUIDED ACTIVITY:

ANALYZE A PSYCHO-EDUCATIONAL EVALUATION AND USE THE INFORMATION AND RECOMMENDATIONS IN WRITING THE IEP (MEASUREABLE ARTIFACT)

- I. REVIEW TEMPLATES AND EXAMPLES: http://www.vcselpa.org/Resources-for-Teachers-and-staff/Pattern-of-Strengths-and-Weaknesses-PSW/PSW-Resources/Psychoeducational-report-Templates
- 2. WRITING THE IEP

 HTTPS://WWW.CDE.CA.GOV/SP/SE/AC/IEPMODULE4ENGTEXT.ASP

MEASUREABLE ARTIFACT RUBRIC

Rubric for Class Participation			
EXCEEDS/DETAILED	APPROPRIATE	MINIMAL	MISSING
OFTEN CITES FROM READING USES READING TO SUPPORT POINTS OFTEN ARTICULATES FIT OF READING WITH TOPIC AT HAND	 OCCASIONALLY CITES FROM READING SOMETIMES USES READING TO SUPPORT POINTS OCCASIONALLY ARTICULATES FIT OF READING WITH TOPIC AT HAND 	RARELY ABLE TO CITE FROM READING RARELY USES READINGS TO SUPPORT POINTS RARELY ARTICULATES FIT OF READINGS WITH TOPIC AT HAND	UNABLE TO CITE FROM READINGS UNABLE TO USE READING TO SUPPORT POINTS UNABLE TO ARTICULATE FIT OF READINGS WITH TOPIC AT HAND
 ALWAYS A WILLING PARTICIPANT RESPONDS FREQUENTLY TO QUESTIONS ROUTINELY VOLUNTEERS POINT OF VIEW 	OFTEN A WILLING PARTICIPANT RESPONDS OCCASIONALLY TO QUESTIONS OCCASIONALLY VOLUNTEERS POINT OF VIEW	 RARELY A WILLING PARTICIPANT RARELY ABLE TO RESPOND TO QUESTIONS RARELY VOLUNTEERS POINT OF VIEW 	 NEVER A WILLING PARTICIPANT NEVER ABLE TO RESPOND TO QUESTIONS NEVER VOLUNTEERS POINT OF VIEW
ALWAYS A WILLING PARTICIPANT ACTS APPROPRIATELY DURING ALL DISCUSSIONS RESPONDS FREQUENTLY TO QUESTIONS ROUTINELY VOLUNTEERS POINT OF VIEW	OFTEN A WILLING PARTICIPANT ACTS APPROPRIATELY DURING DISCUSSIONS RESPONDS OCCASIONALLY TO QUESTIONS OCCASIONALLY VOLUNTEERS POINT OF VIEW	RARELY A WILLING PARTICIPANT OCCASIONALLY ACTS INAPPROPRIATELY DURING DISCUSSIONS RARELY ABLE TO RESPOND TO DIRECT QUESTIONS RARELY VOLUNTEERS POINT OF VIEW	NEVER A WILLING PARTICIPANT OFTEN ACTS INAPPROPRIATELY DURING DISCUSSIONS NEVER ABLE TO RESPOND TO DIRECT QUESTIONS NEVER VOLUNTEERS POINT OF VIEW
ALWAYS DEMONSTRATES COMMITMENT THROUGH THOROUGH PREPARATION ALWAYS ARRIVES ON TIME OFTEN SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS	 RARELY UNPREPARED RARELY ARRIVES LATE OCCASIONALLY SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS 	OFTEN UNPREPARED OCCASIONALLY ARRIVES LATE RARELY SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS	RARELY PREPARED OFTEN ARRIVES LATE NEVER SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS

NAME			

LAW FINAL

١.	THE THREE BASIC COMPONENTS OF EDUCATION FOR STUDENTS WITH DISABILITIES ARE CHILD FIND,
	ELIGIBILITY, AND FAPE.

A. TRUE

B. FALSE

2. THE "A" IN FAPE STANDS FOR "ADVANTAGEOUS".

A. TRUE

B. FALSE

3. THE NEW REAUTHORIZATION OF THE IDEA WAS COMPLETED IN 2011.

A. TRUE

B. FALSE

4. The 2008 ADA amendments narrowed the construction of the "major limitations on major life activity" provision.

A. TRUE

B. FALSE

5. WAIVERS GRANTED TO STATES REGARDING THE NO CHILD LEFT BEHIND ACT WILL IMPACT SPECIAL EDUCATION.

A. TRUE

B. FALSE

6. ACCORDING TO THE IDEA, FAPE MUST BE PROVIDED IN THE LRE.

A. TRUE

B. FALSE

7. THE 2004 REAUTHORIZATION OF THE IDEA CREATED AN EXCEPTION TO THE FAPE REQUIREMENT FOR CHILDREN AGES 3-5.

A. TRUE

B. FALSE

8. The legislative intent regarding IDEA provisions for children ages 3-5 is to provide Early Intervention for such children in order to reduce the need for Special Education services for school age children.

A. TRUE

B. FALSE

9. THE **IDEA** IS INTENDED TO INSURE THE OVER-IDENTIFICATION OF MINORITY STUDENTS FOR **S**PECIAL EDUCATION EVALUATIONS.

A. TRUE

B.	FAI	LSE
----	-----	-----

10. THE IDEA CURRENTLY PROHIBITS LEAS FROM USING IDEA FUNDS FOR STUDENTS WHO	ARE NOT
identified as students with disabilities under the IDEA .	

- A. TRUE
- B. FALSE
- I I. THE IDEA CURRENTLY PERMITS THE USE OF EITHER THE DISCREPANCY MODEL OR THE RTI MODEL FOR ELIGIBILITY DETERMINATIONS FOR LD.
 - A. TRUE
 - B. FALSE
- 12. LEAS MAY NOT USE DUE PROCESS TO CHALLENGE A PARENT'S REFUSAL TO EVALUATE A CHILD TO DETERMINE THE CHILD'S NEEDS FOR SPECIAL EDUCATION SERVICES.
 - A. TRUE
 - B. FALSE
- 13. THE GENERAL RULE IS THAT UNLESS THE LEA AND THE PARENTS AGREE OTHERWISE, IDEA RE-EVALUATIONS MUST OCCUR EVERY THREE YEARS.
 - A. TRUE
 - B. FALSE
- **14. LEA**S CANNOT BE FORCED TO PERMIT INDEPENDENT EDUCATIONAL EVALUATIONS BY NON-LEA EVALUATORS.
 - A. TRUE
 - B. FALSE
- **15. LEA**S CANNOT REQUIRE PARENTS TO PRIVATELY ASSESS THEIR CHILD OR TO MEDICATE THEIR CHILD.
 - A. TRUE
 - B. FALSE
- 16. LEAS HAVE NO RESPONSIBILITY TOWARDS STUDENTS ENROLLED IN PRIVATE SCHOOLS.
 - A. TRUE
 - B. FALSE
- I7. When a parent places a child in a private school in order to obtain FAPE, the LEA may have to pay for the private school placement even if the child had never been identified as needing services under the IDEA.
 - A. TRUE
 - B. FALSE
- 18. If a manifestation determination team determines that behavior is a manifestation of the student's disability, then team must conduct a Functional Behavior Analysis (and

IMPLEMENT AN APPROPRIATE BEHAVIOR INTERVENTION PLAN)

- A. TRUE
- B. FALSE
- 19. Any time a disciplinary action against a student would result in a change of placement, a manifestation determination is required.
 - A. TRUE
 - B. FALSE
- **20**. The member requirements for a manifestation determination team are the same as for the IEP team.
 - A. TRUE
 - B. FALSE
- 21. Issues identified by the National School Board Association as important considerations in the Next IDEA Reauthorization include:
 - A. PARENTAL REVOCATION OF CONSENT FOR SPED
 - B. Due process
 - C. ALLOCATION OF FEDERAL FUNDS
 - D. Administrator quality and effectiveness
- 22. THE OBAMA ADMINISTRATION HAS GRANTED NCLB WAIVERS BECAUSE:
 - A. IT DISAGREES WITH THE GOALS OF THE NCLB
 - B. IT SEEKS TO PROMOTE SCHOOL REFORM
 - C. IT PREFERS INDIVIDUALIZED EDUCATION TO ACROSS THE BOARD STANDARDS
 - D. ALL OF THE ABOVE
- 23. A STUDENT WHO HAS AN IDEA DISABILITY AND WHO DOES NOT REQUIRE SPECIALLY DESIGNED INSTRUCTION IS ENTITLED TO FAPE UNDER:
 - A. THE IDEA
 - B. SECTION 504
 - C. THE NCLB
 - D. ALL OF THE ABOVE
- **24.** A STUDENT WHO HAS A SIGNIFICANT IMPAIRMENT OF A MAJOR LIFE ACTIVITY WITH NO EDUCATIONAL IMPACT IS ENTITLED TO FAPE UNDER:
 - A. THE IDEA
 - B. SECTION 504
 - C. THE NCLB
 - D. None of the above

- 25. Supports that do not change the curriculum, but only how a student interacts with the curriculum (e.g., extra time on assignments, taking prescribed medication, being seated near the front of classrooms) are called:
 - A. ACCOMMODATIONS
 - **B.** MODIFICATIONS
 - C. SPECIALIZED INSTRUCTION
 - D. NONE OF THE ABOVE
- 26. REDUCTIONS IN CURRICULAR REQUIREMENTS WHICH ARE MADE IN ORDER TO ADDRESS THE NEEDS OF STUDENTS WITH DISABILITIES (E.G., ELIMINATING SOME OF THE CURRICULUM) ARE CALLED
 - A. ACCOMMODATIONS
 - **B.** MODIFICATIONS
 - C. SPECIALIZED INSTRUCTION
 - D. None of the above
- 27. IF A PARENT REVOKES CONSENT FOR SPECIAL EDUCATION SERVICES, THE LEA:
 - A. MUST PROVIDE PRIOR NOTICE PRIOR TO CESSATION OF SPED SERVICES
 - B. MAY NOT CONTINUE TO PROVIDE SPED SERVICES
 - C. IS RELEASED FROM FAPE REQUIREMENTS
 - D. ALL OF THE ABOVE
- 28. When school district personnel desire to discipline a student with an IEP for an offense the student committed, the district may:
 - A. Make case-by-case decisions changing placement for up to 10 days cumulative per year
 - B. PLACE THE STUDENT IN AN INTERIM ALTERNATIVE EDUCATIONAL PLACEMENT AT ITS OWN DISCRETION
 - C. BOTH OF THE ABOVE
 - D. None of the above
- 29. THE ANALYSIS IN A MANIFESTATION DETERMINATION INCLUDES THE QUESTION(S):
 - A. Was the conduct in question caused by, or did it have a direct and substantial relationship to the disability?
 - B. Was the conduct in question a direct result of, or caused by, LEA's failure to implement the student's IEP?
 - C. BOTH OF THE ABOVE
- 30. LEAs are not required to conduct manifestation determinations when:
 - A. The student's parents previously refused a special education evaluation or services
 - B. The student is a non-identified student about whom teachers have expressed specific concerns
 - C. BOTH OF THE ABOVE
 - D. NONE OF THE ABOVE

- 31. WHICH OF THE FOLLOWING ARE CONSIDERED "RELATED SERVICES" UNDER THE IDEA:
 - A. SPECIALIZED INSTRUCTION PROVIDED IN RELIGIOUS PRIVATE SCHOOLS
 - **B. SCHOOL NURSES**
 - C. BOTH OF THE ABOVE
 - D. NONE OF THE ABOVE
- 32. A STUDENT PLACED IN AN IAES FOR DISCIPLINARY REASONS MUST:
 - A. CONTINUE TO PARTICIPATE IN GENERAL EDUCATION CURRICULUM AND TO PROGRESS TOWARD IEP GOALS
 - B. GET SERVICES DESIGNED TO PREVENT RECURRENCE OF THE BEHAVIOR
 - C. HAVE A BIP REQUIRED AS NECESSARY TO ADDRESS THE BEHAVIOR VIOLATION SO THAT IT DOES NOT RECUR
 - D. ALL OF THE ABOVE
- 33. When a student with an IEP moves to an New District, the responsibility for insuring that the New District promptly gets the records from the old district is placed on:
 - A. THE PARENTS
 - B. THE NEW DISTRICT
 - C. THE OLD DISTRICT
 - D. None of the above
- **34.** REGARDING STUDENT RECORDS:
 - A. SCHOOLS MUST KEEP STUDENT RECORDS PRIVATE UNDER FERPA
 - B. HEALTH PROVIDERS MUST KEEP STUDENT RECORDS PRIVATE UNDER HIPAA
 - C. THE IDEA AND FERPA SUPERSEDE HIPAA
 - D. ALL OF THE ABOVE
- 35. EXCEPTIONS TO FERPA INCLUDE
 - A. Personal notes of school personnel
 - B. THE REQUIREMENT TO REPORT SUSPECTED CHILD ABUSE
 - C. BOTH OF THE ABOVE
 - D. NONE OF THE ABOVE
- 36. THE IDEA:
 - A. REOUIRES OUALIFIED HEARINGS OFFICERS
 - B. GUARANTEES QUALIFIED HEARINGS OFFICERS
 - C. BOTH OF THE ABOVE
 - D. None of the above
 - 37. The statute of limitations for filing due process claims under the IDEA is:
 - A. TWO YEARS FROM THE DATE OF THE SUBJECT OF THE COMPLAINT
 - B. TWO YEARS FROM WHEN THE COMPLAINING PARTY "KNEW OR SHOULD HAVE KNOWN" ABOUT THE SUBJECT OF A COMPLAINT
 - C. There is no statute of limitations for due process under the 2004 reauthorization of the IDEA

- D. None of the above
- 38. Which of the following is not a "parent" under the IDEA:
 - A. THE NATURAL, ADOPTIVE, OR FOSTER PARENT OF A CHILD
 - B. A STATE AGENCY ACTING AS GUARDIAN FOR THE CHILD
 - C. A GRANDPARENT OR OTHER RELATIVE WITH WHOM THE CHILD LIVES
 - D. A SURROGATE APPOINTED BY THE LEA FOR A HOMELESS YOUTH
- 39. NOTICE OF PROCEDURAL SAFEGUARDS MUST BE GIVEN TO PARENTS:
 - A. WITH EVERY NOTICE MAILED TO THE PARENTS
 - B. AT EVERY IEP MEETING
 - C. ANNUALLY, UPON INITIAL REFERRAL, AND UPON PARENTAL REQUEST
 - D. TRIENNIALLY
- 40. IN DUE PROCESS HEARINGS:
 - A. HO DECISIONS SHALL BE ON PROCEDURAL GROUNDS AND VIOLATION OF PROCEDURE MEANS FAILURE TO PROVIDE FAPE
 - B. THE BURDEN OF PROOF IS PLACED UPON THE PARTY SEEKING RELIEF
 - C. BOTH OF THE ABOVE
 - D. None of the above

ESMM 204:

TRANSITION PLANNING IN SPECIAL EDUCATION

ROGRAM TRACK: EDUCATION SPECIALIST – MILD/MODERATE
NSTRUCTOR:
ATES OF COURSE:
CLASS MEETING TIME: 5:00 – 9:00
ONTACT. VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course examines the factors associated with successful planning and implementation of Individualized Education Programs (IEP), including transition experiences for students with mild/moderate disabilities. It includes an overview of the legislative policy base for transition and emphasizes validated transition practices. The course provides education and experiences in participation in the referral and identification process, case management, developing compliant IEPs and ITPs as well as parent involvement in the IEP process.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION	
TPE I	ENGAGING AND SUPPORTING ALL STUDENTS IN LEARNING	
TPE 4	TPE 4 PLANNING INSTRUCTION AND DESIGNING LEARNING EXPERIENCES FOR ALL STUDENTS	
TPE 5	TPE 5 ASSESSING STUDENT LEARNING	
TPE 6	Developing as a Professional Educator	

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD I	Program Design, Rationale and Coordination
PROGRAM STANDARD 2	Professional, Legal and Ethical Practices
PROGRAM STANDARD 3	EDUCATING DIVERSE LEARNERS
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE
	Partnerships
PROGRAM STANDARD 5	Assessment of Students
PROGRAM STANDARD 6	Using Educational and Assistive Technology
PROGRAM STANDARD 7	Transition and Transitional Planning
PROGRAM STANDARD 8	Participating in ISFP/IEPs and Post-Secondary
	Transition Planning
PROGRAM STANDARD 14	CREATING HEALTHY LEARNING ENVIRONMENTS
MILD/MODERATE DISABILITIES 2	Assessment and Evaluation of Students with
	MILD/MODERATE DISABILITIES
MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

RECOMMENDED TEXT(s)/RESOURCE(s):

BONNIE S. BILLINGSLEY, MARY T. BROWNELL, MAYA ISRAEL, & MARGARET L. KAMMAN, PUBLISHED BY JOSSEY-BASS. A SURVIVAL GUIDE FOR NEW SPECIAL EDUCATORS.

ADDITIONAL RESOURCES:

- SPECIAL EDUCATION INFORMATION SYSTEM (<u>WWW.SEIS.ORG</u>)
- HTTP://CALSTAT.ORG/PA-TRANSITION.HTML
- INSTRUCTOR PROVIDED ARTICLES AND HANDOUTS

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BEI OW	. ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
l.	Class Participation and Collaboration	25
	ADMITS/EXITS	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	Online Artifacts and Presentation	
	Current Trends Reflections	
	GOAL WRITING REVIEW	
III.	COMPETENCY-BASED ARTIFACT	25
	Interview and Presentation (Transitional Support)	
	TOTAL	. 100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

- I. CURRENT TRENDS REFLECTIONS & OBSERVATION ARTIFACTS (MEASURABLE ARTIFACT)

 CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND

 USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT,

 INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS:
- PROMOTING SELF-DETERMINATION AMONG STUDENTS WITH DISABILITIES (ARTICLE TDOE)
- How to Help Students Lead Their IEP Meetings (ARTICLE_COUNCIL FOR EXCEPTIONAL CHILDREN)

Completion of reflection questions after observing in 2 settings that service students at different transitional stages than current assignment (ex. Middle school RSP teachers may choose to visit an integrated preschool, elementary, high school, or adult program that would serve students similar to those on the candidates current caseload).

2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW

 RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS,

 INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION

 AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 5. Investigating the Transition Process (Measureable Artifact)

 Examine processes for meeting with educational and community agencies to plan
 for successful transitions. Interns are given scenarios and will investigate
 agencies and services needed to determine transition options for students.

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- **6. STUDENT-LED IEP TOOLKIT** (MEASUREABLE ARTIFACT)
 - Understand that self-determination skills include self-awareness, self-knowledge, self-concept, self-esteem, self-efficacy, assertiveness, self-advocacy, choice making, problem solving, decision making, goal setting, goal attainment, self-observation, self-evaluation, and self-reinforcement. Review opportunities for students to have active engagement in the IEP process to facilitate the development of self-confidence and self-advocacy skills.
- 7. DEVELOPING A LEGALLY COMPLIANT ITP (MEASURABLE ARTIFACT)

 IDENTIFY THE COMPONENTS OF AN INDIVIDUAL TRANSITION PLAN. USING THE COMPLIANCE CHECKLIST REVIEW AN EXISTING ITP TO DETERMINE IF IT MEETS STANDARDS OR REQUIRES ADDITIONAL REVISION. IDENTIFY ASSESSMENTS AND RESOURCES TO MAKE THE NECESSARY IMPROVEMENTS TO THIS LEGAL DOCUMENT AS REQUIRED.
- 8. GOAL WRITING REVIEW & ITP INCLUDING DISCUSSION (MEASUREABLE ARTIFACT)
 EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE
 PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH
 SCHOOL TO ADULT LIVING.

(TIMES NEW ROMAN FONT. SIZE 12 DOUBLE SPACED WITH 1' MARGINS. CITE ALL SOURCES.)

CLEARLY STATE YOUR POSITION ON TRANSITIONAL IEPS AS WELL AS QUESTIONS, CONCERNS AND THOUGHTS ABOUT THE ARTICLES. PROVIDE A BRIEF SUMMARY OF TRANSITION MEETINGS. WHAT ARE THE DIFFERENT TYPES OF TRANSITION MEETINGS? WHAT AGES ARE THEY TYPICALLY HELD? WHEN DO YOU BELIEVE THEY SHOULD BE HELD? WHO NEEDS TO BE IN ATTENDANCE? WHAT WOULD A GOOD IEP AGENDA FOR A TRANSITION MEETING LOOK LIKE FOR A NEW KINDERGARTENER? A NEW MIDDLE SCHOOLER? A NEW HIGH SCHOOLER? A HIGH SCHOOL GRADUATE ENTERING A PROGRAM? CLEARLY STATE YOUR PERSONAL EXPERIENCE WITH TRANSITIONS AND WHAT YOUR AREAS OF STRENGTH AS WELL AS GROWTH ARE.

9. INTERVIEW AND PRESENTATION (COMPETENCY-BASED ARTIFACT)
INTERVIEW WITH TRANSITIONAL RESOURCES IN SELPA OF SERVICE (EX., CASE MANAGERS IN PROGRAMS TRANSITIONING STUDENTS TO/FROM CANDIDATE'S CURRENT CASELOAD, WORKABILITY OR OTHER COMMUNITY RESOURCES FOR STUDENTS TRANSITIONING TO ADULTHOOD).

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	PROGRAM STANDARDS; TPES
Session I	TEXT: CALSTAT WEBSITE ✓ TYPES OF ASSESSMENT ✓ USING ASSESSMENT TO DRIVE INSTRUCTION	WELCOME AND INTRODUCTIONS REVIEW SYLLABUS IDENTIFY RESOURCES WITHIN CURRENT SELPA OF SERVICE EXIT TICKET		TPES: 1, 4-6 ES PS: 1-5, 7- 8, 15-26 M/M PS: 2, 6

6		HOMEWORK: REVIEW WEBSITE, IDENTIFY RESOURCES WITHIN CURRENT SELPA OF SERVICE BRING A SAMPLE ITP TO SESSION 2	HW: DUE BY SESSION 2	
SESSION 2	TEXT: ✓ BUILDING INDEPENDENCE AND SUCCESS THROUGH IEP'S ✓ EVALUATING AND WRITING GOALS FOR TRANSITION	REVIEW HOMEWORK/DISCUSSION EXAMINE REQUIRED ELEMENTS OF AN INDIVIDUAL TRANSITION PLAN (ITP). USE COMPLIANCE CHECKLIST TO IDENTIFY ANY AREAS FOR IMPROVEMENT IN A SAMPLE ITP. WORK WITH YOUR GROUP TO IDENTIFY ANY RESOURCES REQUIRED TO ADDRESS ANY INADEQUATE SECTIONS OF THE ITP. EXAMINE SAMPLE GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING (MEASUREABLE ARTIFACT) EXIT TICKET HOMEWORK: IDENTIFICATION/CREATION OF STUDENT GOALS SPECIFIC TO BUILDING INDEPENDENCE AND READINESS FOR TRANSITION TO ADULTHOOD	HW: DUE BY SESSION 3	TPES: 1, 4-6 ES PS: 1-5, 7- 8, 15-26 M/M PS: 2, 6
SESSION 3	TEXT:	DO NOW		TPEs: 1, 4-6
	✓ TRANSITION ASSESSMENTS ✓ IDENTIFY LOCAL RESOURCES FOR FACILITATING AND SUPPORTING SEAMLESS TRANSITIONS	PRESENTATIONS EXIT TICKET		ES PS: 1-5, 7- 8, 15-26 M/M PS: 2, 6

INVESTIGATING THE TRANSITION PROCESS REQUIREMENTS:

- I. PICK A SCENARIO:
 - A. DETERMINE TRANSITION OPTIONS AFTER COMPLETION OF AN ADULT PROGRAM.
 - B. DETERMINE ROUTE TO TRANSITION FROM A CERTIFICATE TRACK PROGRAM TO AN ADULT CERTIFICATE TRACK PROGRAM.
- II. GATHER INFORMATION ABOUT SERVICES OFFERED BY ONE OF THE FOLLOWING:
 - A. ALTA REGIONAL SERVICES
 - B. JOB CORP
 - C. PRIDE INDUSTRIES
 - D. DEPARTMENT OF REHABILITATION
- III. DEVELOP A PRESENTATION AND SUBMIT VIA SCHOOLOGY.

INVESTIGATING THE TRANSITION PROCESS RUBRIC

STANDARD	EXCEEDS	MEETS	DOES NOT MEET	FEEDBACK
APPLIES EVIDENCE GATHERED FROM RESEARCHING EDUCATIONAL AND COMMUNITY AGENCIES FROM A VARIETY OF CONTACT POINTS.	EVIDENCE GATHERED FROM A MINIMUM OF 3 CONTACT POINTS (EXAMPLE: ONLINE, MEDIA, EMAIL, PHONE, IN-PERSON, ETC).	EVIDENCE GATHERED FROM A MINIMUM OF 2 CONTACT POINTS (EXAMPLE: ONLINE, MEDIA, EMAIL, PHONE, IN-PERSON, ETC).	ONLY I CONTACT POINT.	
DEVELOPS SUPPORT PLAN(S) THAT HELP THE STUDENT, FAMILY, OR OTHER COMMUNITY AGENCIES AND SYSTEMS OF SUPPORT DESIRED TRANSITION ROUTE OR OPTIONS.	PLAN DETAILS SYSTEMS OF SUPPORT FOR ROUTE OR OPTION AND INCLUDES APPROPRIATE COMMUNITIES OF PRACTICE.	PLAN INCLUDES APPROPRIATE SYSTEMS OF SUPPORT FOR ROUTE OR OPTION AND INCLUDES APPROPRIATE COMMUNITIES OF PRACTICE.	PLAN LACKS SYSTEMS OF SUPPORT FOR ROUTE OR OPTION AND INCLUDES APPROPRIATE COMMUNITIES OF PRACTICE.	
DEVELOPS A PLAN THAT ENGAGES GUARDIAN(S)/PARENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS.	PLAN FULLY AND APPROPRIATELY ENGAGES GUARDIAN(S)/PARENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS AND INCLUDES CONTACTS.	PLAN APPROPRIATELY ENGAGES GUARDIAN(S)/PARENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS.	PLAN DOES NOT ENGAGE GUARDIAN(S)/PAR ENT(S) AND COMMUNITY PARTNERS IN THE PLANNING AND DESIGN OF DESIRED TRANSITION ROUTE OR OPTIONS.	

STUDENT-LED IEP REQUIREMENTS:

- I. VISIT THE **STUDENT-LED IEP TOOLKIT: INTRODUCTION LINK** VIA SCHOOLOGY.
- 2. CHOOSE STUDENT-LED IEP TOOLKIT FOR EDUCATORS
- 3. WATCH VIDEO AND REVIEW THE FOLLOWING MODULES:

MODULE I: GETTING STARTED

MODULE 2: BUILDING SELF-AWARENESS
MODULE 3: UNDERSTANDING YOUR IEP
MODULE 4: PREPARING FOR PARTICIPATION

MODULE 5: STUDENT-LED IEPS

- 4. DEVELOP AN IEP MEETING AGENDA THAT DESCRIBES HOW YOU WILL WORK WITH THE STUDENT TO CONSIDER BOTH SUBSTANTIVE AND PROCEDURAL WAYS THAT THEY CAN BE INVOLVED.
- 5. DEVELOP/PROVIDE PARENT/GUARDIAN RESOURCES THAT EXPLAINS THE STUDENT-LED IEP FOR BETTER UNDERSTANDING AND THAT GIVES PARENT(S)/GUARDIAN(S) AN OPPORTUNITY TO BE INVOLVED.
- 6. DEVELOP/PROVIDE STUDENT-LED RESOURCE TEMPLATES TO USE AS STUDENT EXAMPLES.

STUDENT-LED IEP RUBRICS:

STANDARD	EXCEEDS 3	PROFICIENCY 2	APPROACHING I	SCORE	
IEP MEETING AGENDA	DETAILED MEETING AGENDA THAT CONTAINS BOTH SUBSTANTIVE AND PROCEDURAL WAYS THAT STUDENT IS INVOLVED.	APPROPRIATE MEETING AGENDA THAT CONTAINS BOTH SUBSTANTIVE AND PROCEDURAL WAYS THAT STUDENT IS INVOLVED. PROVIDES	DRAFTED MEETING AGENDA THAT ATTEMPTS TO CONTAIN SUBSTANTIVE AND/OR PROCEDURAL WAYS THAT STUDENT IS INVOLVED.		
Parent/Guardian Resources	PROVIDES DETAILED, RESEARCH-BASED RESOURCES TO FACILITATE STUDENT- LED IEP WITH PARENT/GUARDIAN INVOLVEMENT.	APPROPRIATE, RESEARCH-BASED RESOURCES TO FACILITATE STUDENT- LED IEP WITH PARENT/GUARDIAN INVOLVEMENT.	PROVIDES IMPRACTICAL, RESOURCES TO FACILITATE STUDENT- LED IEP WITH PARENT/GUARDIAN INVOLVEMENT.		
RESOURCE TEMPLATES	PROVIDES DETAILED, RESEARCH-BASED RESOURCE TEMPLATES AS SUPPORT FOR STUDENTS BUILDING THEIR STUDENT-LED IEP.	PROVIDES APPROPRIATE, RESEARCH-BASED RESOURCE TEMPLATES AS SUPPORT FOR STUDENTS BUILDING THEIR STUDENT-LED IEP.	PROVIDES IMPRACTICAL, RESEARCH-BASED RESOURCE TEMPLATES AS SUPPORT FOR STUDENTS BUILDING THEIR STUDENT-LED IEP.		
TOTAL					

ITP COMPLIANCE CHECKLIST

(MEASURABLE ARTIFACT)

- Is the transition plan developed in accordance with the student's postschool preferences, interests, and goals for students 16 or older?
- Are there measurable postsecondary goals, based on age appropriate transition assessments, that address education/training, employment, and where appropriate, independent living skills?
- Are appropriate transition services (including course of study) and responsible persons/agencies specified?
- Are the transition services designed to be within a results-oriented process that is focused on improving academic and functional achievement of the student?
- Are additional vocational and/or transition assessments required?

Is the transition plan designed to facilitate the student's movement from school to post-school activities, including postsecondary education, vocational education, integrated employment, continuing and adult education, adult services, independent living, and community participation?

GOAL WRITING REVIEW

(MEASUREABLE ARTIFACT)

 CREATE 5 GOALS WRITTEN FOR STUDENTS TRANSITIONING FROM IFSP TO SCHOOL-AGE PROGRAMS, FROM ELEMENTARY TO MIDDLE SCHOOL, FROM MIDDLE TO HIGH SCHOOL, FROM HIGH SCHOOL TO ADULT LIVING.

EXAMPLES:

•	WILL PARTICIPATE IN OUTINGS TO THE PARK AND PLAT TIMES AT HOME BY
	MOVING ON TO SOMETHING ELSE WHEN HE IS ASKED OR INSTRUCTED.
•	WILL SIT QUIETLY AND LOOK AT A STORYBOOK FOR A MINIMUM OF 10
	MINUTES, 4 TIMES PER WEEK MEASURED BY CLASSROOM DATA.
•	By June 2018, will work towards effective task completion by
	REMAINING ON TASK, IGNORING DISTRACTIONS AND WORKING INDEPENDENTLY
	for 20 minutes at a time as measured by classroom data and student
	WORK SAMPLES.
•	BY JUNE 2018, WILL ACTIVELY PREPARE FOR TESTS AND QUIZZES BY APPLYING
	STRATEGIES (E.G., MNEMONICS, VISUALIZATION, GRAPHIC ORGANIZERS, OUTLINING,
	ATTENDING EXTRA HELP SESSIONS, ETC.).
•	AFTER GRADUATION FROM HIGH SCHOOL, WILL ENROLL AT
	COLLEGE AND TAKE A BUSINESS MATH CLASS TO IMPROVE HIS WORK RELATED MATH
	SKILLS AND TO ADVANCE HIS CAREER IN BUSINESS.

- 2. CREATE AN ITP GOAL AND INCLUDE THE FOLLOWING:
 - O ADDRESS THE STUDENT'S PREFERENCES, INTERESTS, STRENGTHS, AND NEEDS
 - PARTICIPATION OF PARENTS
 - O LIST OF PARTICIPANTS FOR SPECIFIC GOALS
 - A COORDINATED SET OF ACTIVITIES DEMONSTRATING USE OF VARIOUS STRATEGIES,
 COMMUNITY AND ADULT LIVING EXPERIENCES
 - o ANNUAL GOALS
 - RESPONSIBILITIES OF PARENTS AND STUDENTS

GOAL WRITING RUBRIC

	l l	2	3	4
SPECIFIC	THE GOAL IS	THE GOAL IS SPECIFIC	THE GOAL IDENTIFIES	THE GOAL IS BASED
	GENERAL AND NOT	BUT DOES NOT SPECIFY	AN ACADEMIC	ON AN ESSENTIAL,
	CLEARLY TIED TO	A STANDARD OR	STANDARD. THE GOAL	ACADEMIC
	AN IMPORTANT	STUDENT LEARNING	INCLUDES A TARGET	standard. The
	STANDARD AND	RESULTS. AN OUTCOME.	OUTCOME, THE GOAL	GOAL HAS A CLEAR
	STUDENT LEARNING	IF PRESENT, IS VAGUE.	APPLIES TO THE	OUTCOME IN TERMS
	RESULTS. NO	THE GOAL APPLIES TO	MAJORITY OF	OF STUDENT
	OUTCOME IS	SOME STUDENTS.	STUDENTS.	PERFORMANCE, THE
	IDENTIFIED.			GOAL APPLIES TO
				ALL STUDENTS.
M EASURABLE	THE GOAL	THE GOAL USES BROAD	THE GOAL CAN BE	MULTIPLE MEASURES,
	MEASURES TEACHER	MEASUREMENT POINTS	ASSESSED USING	BOTH SUMMATIVE
	BEHAVIOR AND	SUCH AS DISTRICT WIDE	FORMATIVE AND/OR	AND FORMATIVE ARE
	DOES NOT FOCUS	scores OR is not	SUMMATIVE MEASURES	USED ONGOING (IN
	ON STUDENT	SPECIFIC TO THE	BUT DOES NOT SPECIFY	SHORT AND LONG
	ACHIEVEMENT OR	STUDENTS IN THE	WHICH ONES OR	CYCLES) TO
	THE GOAL	GRADE OR TO THE	WHEN THEY WILL BE	MONITOR PROGRESS
	MENTIONS	STANDARD BEING	USED.	AND MAKE
	STUDENT	ASSESSED.		ADJUSTMENTS TO
	ACHIEVEMENT BUT	7.0020027		INSTRUCTION.
	NO MEASUREMENT			in to moon on the
	IS SPECIFIED.			
	THE GOAL REFLECTS	THE GOAL REFLECTS A	THE GOAL IS REALISTIC	REALISTIC BUT
A TTAINABLE	A MINIMAL	STANDARD OF	AND REFLECTS HIGH	SIGNIFICANT
	STANDARD THAT IS	STUDENT	STANDARDS FOR	IMPROVEMENT WILL
	TOO BASIC TO	PERFORMANCE THAT IS	STUDENT	RESULT FROM
	REQUIRE ANY	WITHIN THE REACH OF	PERFORMANCE THAT IS	WORKING TOWARD
	CHANGE IN	THE PLC TEAM, BUT	WITHIN REACH OF THE	THE GOAL. THE
	PRACTICE. THERE IS	THAT MAY NOT	PLC TEAM AND	GOAL AND
	NO TIME FRAME	REPRESENT A HIGH	STUDENTS. THE GOAL	STRATEGIES AND
	INDICATED OR IF A	STANDARD, THE TIME	AND	ACTION STEPS HAVE
	TIME FRAME IS	FRAME FOR THE GOAL	STRATEGIES/ACTION	A REASONABLE TIME
	PRESENT IT IS SO	AND	STEPS HAVE A	FRAME AND
	VAGUE AS TO GIVE	STRATEGIES/ACTION	REASONABLE TIME	REFERENCE
	NO DIRECTION TO	STEPS IS VAGUE OR NOT	FRAME AND REFERENCE	TARGETED
	THE PLC TEAM.	REASONABLE. IT IS NOT	INSTRUCTION AND	INSTRUCTION,
	THERE IS NO	CLEAR HOW EACH OF	ASSESSMENT	ASSESSMENT AND
	OBVIOUS	THE STRATEGIES AND	CONNECTED TO THE	INTERVENTION
	CONNECTION	ACTION STEPS ARE	GOAL.	CLEARLY
	BETWEEN	CONNECTED TO THE	JOAL.	CONNECTED TO
	STRATEGIES,	GOAL		THE GOAL.
	ACTION STEPS AND	JOAL		THE GOAL.
RESULTS -	THE GOAL. A LEVEL OF	AN EXPECTED LEVEL OF	AN EXPECTED LEVEL OF	SPECIFIC LEVELS OF
ORIENTED	PERFORMANCE IS	PERFORMANCE IS	PERFORMANCE IS	EXPECTED
OKIEINI ED				
	OR ACTIVITIES ARE	INDICATED BUT IS NOT	INDICATED THAT IS TIED	PERFORMANCE ARE
		TIED TO AN IMPORTANT	TO AN IMPORTANT	INDICATED THAT
	LISTED IN THAT	CONTENT STANDARD.	CONTENT STANDARD,	ARE CLEARLY TIED
	INDICATED A LEVEL	THE LEVEL OF	AND THAT REPRESENTS	TO AN IMPORTANT
	OF PERFORMANCE	PERFORMANCE IS	IMPORTANT LEARNING	CONTENT
	THAT IS		FOR MOST STUDENTS.	STANDARD, AND

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	APPROPRIATE FOR	APPROPRIATE FOR SOME		THAT REPRESENT
	SOME STUDENTS.	STUDENTS.		IMPORTANT AND
				MEANINGFUL
				LEARNING FOR ALL
				STUDENTS.
TIME BOUND	NO TIME FRAMES	TIME FRAMES ARE	TIME FRAMES LINKED TO	TIME FRAMES ARE
	ARE GIVEN.	GENERAL AND/OR NOT	EACH MEASURE,	SPECIFICALLY
		LINKED TO MEASURES,	STRATEGY AND ACTION	IDENTIFIED AND
		STRATEGIES OR ACTION	STEP.	LINKED TO EACH
		STEPS.		MEASURE, STRATEGY
				AND ACTION STEP.

TOTAL: _____ / 20

ARTIFACT DESCRIPTION: ITP WITH DISCUSSION

CLEARLY STATE YOUR POSITION ON TRANSITIONAL IEPS AS WELL AS QUESTIONS, CONCERNS AND THOUGHTS ABOUT THE ARTICLES VIA SCHOOLOGY.

PROVIDE A BRIEF SUMMARY OF TRANSITION MEETINGS. WHAT ARE THE DIFFERENT TYPES OF TRANSITION MEETINGS? WHAT AGES ARE THEY TYPICALLY HELD? WHEN DO YOU BELIEVE THEY SHOULD BE HELD? WHO NEEDS TO BE IN ATTENDANCE? WHAT WOULD A GOOD IEP AGENDA FOR A TRANSITION MEETING LOOK LIKE FOR A NEW KINDERGARTENER? A NEW MIDDLE SCHOOLER? A NEW HIGH SCHOOLER? A HIGH SCHOOL GRADUATE ENTERING A PROGRAM? CLEARLY STATE YOUR PERSONAL EXPERIENCE WITH TRANSITIONS AND YOUR AREAS OF STRENGTHS AND AREAS FOR GROWTH.

ARTIFACT RUBRIC:

CRITERIA	GRADING SCALE		
DEPTH OF	8	6	4
REFLECTION	Advanced Response	Proficient Response	MINIMALLY
REFLECTION OF	DEMONSTRATES AN IN-	DEMONSTRATES A	Proficient Response
CONTENT USES	DEPTH REFLECTION	GENERAL REFLECTION	DEMONSTRATES A
CRITICAL THINKING	ON, AND	ON, AND	MINIMAL REFLECTION
DEPTH OF	PERSONALIZATION OF,	PERSONALIZATION OF,	ON, AND
KNOWLEDGE	THE THEORIES,	THE THEORIES,	PERSONALIZATION OF,
REFERENCE TO	CONCEPTS, AND/OR	CONCEPTS, AND/OR	THE THEORIES,
PEDAGOGY	STRATEGIES PRESENTED	STRATEGIES PRESENTED	CONCEPTS, AND/OR
	IN THE COURSE	IN THE COURSE	STRATEGIES PRESENTED
	MATERIALS TO DATE.	MATERIALS TO DATE.	IN THE COURSE
	VIEWPOINTS AND	VIEWPOINTS AND	MATERIALS TO DATE.
	INTERPRETATIONS ARE	INTERPRETATIONS ARE	VIEWPOINTS AND
	INSIGHTFUL AND WELL	SUPPORTED.	INTERPRETATIONS ARE
	SUPPORTED. CLEAR,	APPROPRIATE	UNSUPPORTED OR
	DETAILED EXAMPLES	EXAMPLES ARE	SUPPORTED WITH
	ARE PROVIDED, AS	PROVIDED, AS	FLAWED ARGUMENTS.
	APPLICABLE.	APPLICABLE.	EXAMPLES, WHEN
			APPLICABLE, ARE NOT
			PROVIDED OR ARE
			IRRELEVANT TO THE
			ASSIGNMENT.
STRUCTURE	8	6	4
RHETORIC STYLE	ADVANCED WRITING	PROFICIENT WRITING	MINIMALLY
Conventions	IS CLEAR, CONCISE,	IS MOSTLY CLEAR,	PROFICIENT WRITING
	AND WELL ORGANIZED	CONCISE, AND WELL	IS UNCLEAR AND/OR
	WITH EXCELLENT	ORGANIZED WITH	DISORGANIZED.
	SENTENCE/PARAGRAPH	GOOD	THOUGHTS ARE NOT
	CONSTRUCTION.	SENTENCE/PARAGRAPH	EXPRESSED IN A
	THOUGHTS ARE	CONSTRUCTION.	LOGICAL MANNER.

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EXPRESSED IN A THOUGHTS ARE THERE ARE M	
COHERENT AND EXPRESSED IN A THAN FIVE SF	•
LOGICAL MANNER. COHERENT AND GRAMMAR, C	
THERE ARE NO MORE LOGICAL MANNER. ERRORS PER I	PAGE OF
THAN THREE SPELLING, THERE ARE NO MORE WRITING.	
GRAMMAR, OR SYNTAX THAN FIVE SPELLING,	
ERRORS PER PAGE OF GRAMMAR, OR SYNTAX	
WRITING. ERRORS PER PAGE OF	
WRITING.	
EVIDENCE AND 8 6 4	
PRACTICE ADVANCED RESPONSE PROFICIENT RESPONSE MINIMALLY	
SHOWS STRONG SHOWS EVIDENCE OF PROFICIENT	Response
EVIDENCE OF SYNTHESIS OF IDEAS SHOWS LITTI	LE
SYNTHESIS OF IDEAS PRESENTED AND EVIDENCE OF	F
PRESENTED AND INSIGHTS GAINED SYNTHESIS O	F IDEAS
INSIGHTS GAINED THROUGHOUT THE PRESENTED A	AND
THROUGHOUT THE ENTIRE COURSE. THE INSIGHTS GA	INED
ENTIRE COURSE. THE IMPLICATIONS OF THROUGHOU	UT THE
IMPLICATIONS OF THESE INSIGHTS FOR ENTIRE COU	RSE. FEW
THESE INSIGHTS FOR THE RESPONDENT'S IMPLICATION	IS OF
THE RESPONDENT'S OVERALL TEACHING THESE INSIGH	HTS FOR
OVERALL TEACHING PRACTICE ARE THE RESPONI	dent's
PRACTICE ARE PRESENTED, AS OVERALL TEA	ACHING
THOROUGHLY APPLICABLE. PRACTICE AR	RE
DETAILED, AS PRESENTED, A	AS
APPLICABLE \ APPLICABLE \	WAY.
RESPONSE TO 8 6 4	
Colleagues Advanced Responds Proficient Responds Minimally	
CORRECT NUMBER TO MORE THAN 2 TO 2 COLLEAGUES PROFICIENT	Responds
CONSTRUCTIVE COLLEAGUES CONSTRUCTIVELY, TO ONLY I	
THOUGHTFUL CONSTRUCTIVELY, BUILDING ON OR COLLEAGUE,	BUT
RESPECTFUL BUILDING ON OR CHALLENGING THE RESPONSE	
CHALLENGING THE ORIGINAL RESPONSE IN CONSTRUCT	IVELY
ORIGINAL RESPONSE IN A RESPECTFUL WAY BUILDS ON C	OR .
A RESPECTFUL WAY CHALLENGES	THE
ORIGINAL RE	SPONSE IN
A RESPECTFU	L WAY

TRANSITION RESOURCE REFLECTION

ARTIFACT DESCRIPTION:

PLEASE REVIEW THE RESOURCES SHARED AT OUR INITIAL CLASS MEETING AND SELECT ONE OR TWO AREAS OF FOCUS FOR REFLECTION THAT ARE RELEVANT TO YOUR POSITION. CONSIDER SHARING THE FOLLOWING PROMPTS:

*WHY IS THIS RESOURCE OR TOPIC OF INTEREST TO YOU?

*HOW MIGHT THE INFORMATION GLEANED FROM YOUR REVIEW BE RELEVANT TO YOUR WORK?

*ARE THERE ADDITIONAL AREAS OF NEED THAT YOU WILL CONTINUE TO REVIEW?

ARTIFACT RUBRIC (SCHOOLOGY-BASED RUBRIC)

CRITERIA	GRADING SCALE			
DEPTH OF	8	6	4	2
REFLECTION	ADVANCED RESPONSE	PROFICIENT RESPONSE	MINIMALLY	Insufficient
REFLECTION OF	DEMONSTRATES AN	DEMONSTRATES A	PROFICIENT	Response
CONTENT USES	IN-DEPTH REFLECTION	GENERAL REFLECTION	Response	DEMONSTRATES A
CRITICAL THINKING	ON, AND	ON, AND	DEMONSTRATES A	LACK OF
DEPTH OF	PERSONALIZATION OF,	PERSONALIZATION OF,	MINIMAL REFLECTION	REFLECTION ON, OR
KNOWLEDGE	THE THEORIES,	THE THEORIES,	ON, AND	PERSONALIZATION
REFERENCE TO	CONCEPTS, AND/OR	CONCEPTS, AND/OR	PERSONALIZATION	OF, THE THEORIES,
PEDAGOGY	STRATEGIES PRESENTED	STRATEGIES PRESENTED	OF, THE THEORIES,	CONCEPTS, AND/OR
	IN THE COURSE	IN THE COURSE	CONCEPTS, AND/OR	STRATEGIES
	MATERIALS TO DATE.	MATERIALS TO DATE.	STRATEGIES	PRESENTED IN THE
	VIEWPOINTS AND	VIEWPOINTS AND	PRESENTED IN THE	COURSE MATERIALS
	INTERPRETATIONS ARE	INTERPRETATIONS ARE	COURSE MATERIALS	TO DATE.
	INSIGHTFUL AND WELL	SUPPORTED.	TO DATE.	VIEWPOINTS AND
	SUPPORTED. CLEAR,	APPROPRIATE	VIEWPOINTS AND	INTERPRETATIONS
	DETAILED EXAMPLES	EXAMPLES ARE	INTERPRETATIONS	ARE MISSING,
	ARE PROVIDED, AS	PROVIDED, AS	ARE UNSUPPORTED	INAPPROPRIATE,
	APPLICABLE.	APPLICABLE.	OR SUPPORTED	AND/OR
			WITH FLAWED	UNSUPPORTED.
			ARGUMENTS.	EXAMPLES, WHEN
			EXAMPLES, WHEN	APPLICABLE, ARE
			APPLICABLE, ARE	NOT PROVIDED.
			NOT PROVIDED OR	
			ARE IRRELEVANT TO	
			THE ASSIGNMENT.	
STRUCTURE	8	6	4	2
RHETORIC STYLE	ADVANCED WRITING	PROFICIENT WRITING	MINIMALLY	INSUFFICIENT
Conventions	IS CLEAR, CONCISE,	IS MOSTLY CLEAR,	Proficient	Writing is
	AND WELL	CONCISE, AND WELL	Writing is	UNCLEAR AND
	ORGANIZED WITH	ORGANIZED WITH	UNCLEAR AND/OR	DISORGANIZED.
	EXCELLENT	GOOD	DISORGANIZED.	THOUGHTS RAMBLE
	SENTENCE/PARAGRAPH	SENTENCE/PARAGRAPH	THOUGHTS ARE	AND MAKE LITTLE
	CONSTRUCTION.	CONSTRUCTION.	NOT EXPRESSED IN A	SENSE. THERE ARE
	THOUGHTS ARE	THOUGHTS ARE	LOGICAL MANNER.	NUMEROUS
	EXPRESSED IN A	EXPRESSED IN A	THERE ARE MORE	SPELLING, GRAMMAR,
	COHERENT AND	COHERENT AND	THAN FIVE SPELLING,	OR SYNTAX ERRORS

	1.00.041.1441.155	1.00(04) 3/43/19/50	00414440 00	
	LOGICAL MANNER.	LOGICAL MANNER.	GRAMMAR, OR	THROUGHOUT THE
	THERE ARE NO MORE	THERE ARE NO MORE	SYNTAX ERRORS PER	RESPONSE.
	THAN THREE SPELLING,	THAN FIVE SPELLING,	PAGE OF WRITING.	
	GRAMMAR, OR	GRAMMAR, OR		
	SYNTAX ERRORS PER	SYNTAX ERRORS PER		
	PAGE OF WRITING.	PAGE OF WRITING.		
EVIDENCE AND	8	6	4	2
PRACTICE	ADVANCED RESPONSE	Proficient Response	MINIMALLY	Insufficient
	SHOWS STRONG	SHOWS EVIDENCE OF	PROFICIENT	RESPONSE SHOWS
	EVIDENCE OF	SYNTHESIS OF IDEAS	RESPONSE SHOWS	NO EVIDENCE OF
	SYNTHESIS OF IDEAS	PRESENTED AND	LITTLE EVIDENCE OF	SYNTHESIS OF IDEAS
	PRESENTED AND	INSIGHTS GAINED	SYNTHESIS OF IDEAS	PRESENTED AND
	INSIGHTS GAINED	THROUGHOUT THE	PRESENTED AND	INSIGHTS GAINED
	THROUGHOUT THE	ENTIRE COURSE. THE	INSIGHTS GAINED	THROUGHOUT THE
	ENTIRE COURSE. THE	IMPLICATIONS OF	THROUGHOUT THE	ENTIRE COURSE, NO
	IMPLICATIONS OF	THESE INSIGHTS FOR	ENTIRE COURSE, FEW	IMPLICATIONS FOR
	THESE INSIGHTS FOR	THE RESPONDENT'S	IMPLICATIONS OF	THE RESPONDENT'S
	THE RESPONDENT'S	OVERALL TEACHING	THESE INSIGHTS FOR	OVERALL TEACHING
	OVERALL TEACHING	PRACTICE ARE	THE RESPONDENT'S	PRACTICE ARE
	PRACTICE ARE	PRESENTED, AS	OVERALL TEACHING	PRESENTED, AS
	THOROUGHLY	APPLICABLE.	PRACTICE ARE	APPLICABLE.
	DETAILED, AS		PRESENTED, AS	
	APPLICABLE.		APPLICABLE.	
RESPONSE TO	8	6	4	2
COLLEAGUES	ADVANCED	PROFICIENT	MINIMALLY	Insufficient
CORRECT NUMBER	RESPONDS TO MORE	RESPONDS TO 2	PROFICIENT	RESPONDS TO
CONSTRUCTIVE	THAN 2 COLLEAGUES	COLLEAGUES	RESPONDS TO ONLY	COLLEAGUES, BUT
THOUGHTFUL	CONSTRUCTIVELY,	CONSTRUCTIVELY,	I COLLEAGUE, BUT	RESPONSE IS EITHER
RESPECTFUL	BUILDING ON OR	BUILDING ON OR	RESPONSE	NOT
	CHALLENGING THE	CHALLENGING THE	CONSTRUCTIVELY	CONSTRUCTIVE,
	ORIGINAL RESPONSE IN	ORIGINAL RESPONSE IN	BUILDS ON OR	DISRESPECTFUL, OR
	A RESPECTFUL WAY	A RESPECTFUL WAY	CHALLENGES THE	SURFACE-LEVEL
			ORIGINAL RESPONSE	
			IN A RESPECTFUL	
			WAY	
			1101	

ESMM 205:

COLLABORATION, CONSULTATION, AND CASE MANAGEMENT

PROGRAM TRACK: EDUCATION SPECIALIST – MILD/	M ODERATE
INSTRUCTOR:	
DATES OF COURSE:	
CLASS MEETING TIME: 5:00 – 9:00	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	
CONTACT: VIA SCHOOLOGY MESSENGER	

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

THIS COURSE EXPLORES COLLABORATION AND FACILITATION SKILLS FOR WORKING WITH ADMINISTRATION, TEACHERS AND OTHER PROFESSIONALS, PARAPROFESSIONALS, FAMILIES, AND COMMUNITY MEMBERS. THE COURSE CONTENT INCLUDES INTERPERSONAL PROCESSES, FAMILY SYSTEMS AND NEEDS, CONFLICT RESOLUTION, DECISION-MAKING MODELS, CASE MANAGEMENT AND TEAM FUNCTIONS.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION
PROGRAM STANDARD 2	Professional, Legal and Ethical Practices
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE
	Partnerships
PROGRAM STANDARD 7	Transition and Transitional Planning
PROGRAM STANDARD 13	Curriculum and Instruction of Students with
	DISABILITIES
PROGRAM STANDARD 14	CREATING HEALTHY LEARNING ENVIRONMENTS
MILD/MODERATE DISABILITIES 5	Specific Instructional Strategies for Students with
	MILD/MODERATE DISABILITIES
MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (I) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT:

PUT READING FIRST <u>HTTP://LINCS.ED.GOV/PUBLICATIONS/PDF/PRFBOOKLET.PDF</u>
CALIFORNIA ELA/ELD FRAMEWORK <u>HTTPS://www.cde.ca.gov/ci/rl/cf/elaeldfrmwrksbeadopted.asp</u>

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BELOW	, ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	I. Class Participation and Collaboration	
	ADMITS/EXITS	
	Professional Disposition Checklist	
II.	II. MEASURABLE ARTIFACTS	
	Online Artifacts and Presentation	

	Current Trends Reflections	
	CASE MANAGEMENT PLAN	
III.	COMPETENCY-BASED ARTIFACT	25
	Co-Planning & Co-Teaching Success	
	Total	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. CURRENT TRENDS REFLECTIONS/ONLINE SCHOOLOGY ARTIFACTS (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS.

2. **ADMIT/EXIT SLIPS** (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

- 4. **PROFESSIONAL DISPOSITION CHECKLIST:** (PARTICIPATION AND COLLABORATION)
 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW
 RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS,
 INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION
 AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.
- 6. CASE MANAGEMENT PLAN & PORTFOLIO: (MEASUREABLE ARTIFACT)

A PORTFOLIO PROCESS THAT SHOWS THE COLLABORATIVE EFFORTS WITH PARENT(S)/GUARDIAN(S) AND OTHER EXTERNAL EXPERTS AS NEEDED, TO DEVELOP AN ETHICAL PLAN TO PROVIDE SPECIAL EDUCATION AND RELATED SERVICES TO A STUDENT IDENTIFIED AS ELIGIBLE FOR SPECIAL EDUCATION. ADDRESS STUDENTS' VARIOUS ACADEMIC, LINGUISTIC, CULTURAL, SOCIAL-EMOTIONAL, PHYSICAL, AND ECONOMIC ASSETS AND NEEDS AND PROMOTE EQUITABLE PRACTICES AND ACCESS APPROPRIATE

5. **CO-PLANNING & CO-TEACHING SUCCESS** (COMPETENCY-BASED ARTIFACT)

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CREATE/IDENTIFY OPPORTUNITIES FOR CO-TEACHING PARTNERS WHO WISH TO IMPROVE THEIR PLANNING PRACTICES. COLLABORATIVE PLANNING, OR CO-PLANNING, OCCURS WHEN A SPECIAL AND GENERAL EDUCATOR COMBINE THEIR EXPERTISE TO PLAN INSTRUCTIONAL CONTENT, INSTRUCTIONAL DELIVERY, AND ASSESSMENT OF STUDENT LEARNING AND MAY BE USED IN AN IFSP. EXPLORE THE ABILITY TO COLLABORATE, COOPERATE, AND/OR CO-TEACH EFFECTIVELY AS A MEMBER OF A TEAM WITH INDIVIDUALS WITH MILD/MODERATE DISABILITIES, STUDENTS WITH ASD, ADMINISTRATORS, TEACHERS, RELATED SERVICE PERSONNEL, SPECIALISTS, PARAPROFESSIONALS, MEMBERS OF THE STUDENT STUDY TEAM, INTERVENTION TEAM, THE IEP TEAM, FAMILY MEMBERS, AND NON-FAMILY CAREGIVERS.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT	MEASUREABLE ARTIFACTS	ASSIGNMENT	PROGRAM STANDARDS;
DAIL	CHAPTER(S)	TIEASONEADLE ANTIFACTS	DUE DATES:	TPEs
Session I	✓ PRESENTATION, DISCUSSION: ROLES OF IEP TEAM MEMBERS ✓ FACILITATING OPEN COMMUNICATION ✓ ACTIVITY	IDENTIFY RESOURCES / PROCESSES WITHIN CURRENT SELPA OF SERVICE		TPEs: 1-6 ES PS: 4, 7, 13- 14 M/M PS: 5-6
SESSIONS 2 & 3	✓ FACILITATION SKILLS ✓ "HOW NOT TO GET SHOT" ✓ ALTERNATIVE DISPUTE RESOLUTION (ADR) ✓ PARTICIPATIVE DECISION MAKING (PDM) ✓ COACHING V. CONSULTING MODELS	DO NOW: • PARTICIPATE IN ROLE PLAYING "COURAGEOUS CONVERSATIONS" CASE MANAGEMENT PLAN (MEASUREABLE ARTIFACT)		TPES: 1-6 ES PS: 4, 7, 13-14 M/M PS: 5-6
Session 4	✓ COLLABORATION AND CO-TEACHING MODELS ✓ COMPONENTS OF A SEAMLESS COLLABORATION MODEL	INVENTORY "WHAT TYPE OF COMMUNICATOR ARE YOU?" CHART POTENTIAL CHALLENGES AND BENEFITS TO EACH COLLABORATIVE/CO- TEACHING MODEL IN		TPEs: 1-6 ES PS: 4, 7, 13- 14 M/M PS: 5-6

		RELATION TO CURRENT	
		TEACHING ASSIGNMENT	
SESSION 5	✓ TYPES OF	DO NOW	TPEs: I-6
SESSION S	PARAPROFESSIONALS		11 L3. 1-0
	✓ SUPERVISION AND	DESIGN A BRIEF DESIGN A BRIEF DESIGN A BRIEF	EC DC. 3 4 7
		PROFESSIONAL	ES PS: <mark>2</mark> , 4, 7, 13-14
	EVALUATION	DEVELOPMENT	13-14
	PRACTICES:	PRESENTATION (30 MINUTES	MAINA DC E A
	BUILDING CAPACITY	OR LESS) TO BE SHARED	M/M PS: 5-6
	✓ PROVIDING	WITH PARAPROFESSIONALS,	
	CORRECTIVE	PARENTS, OR VOLUNTEERS	
	FEEDBACK		
SESSION 6	CANDIDATES WILL	DO NOW	TPEs: 1-6
	BE ABLE TO	 CO-PLANNING & CO- 	
	DEMONSTRATE:	Teaching Success	ES PS: <mark>2</mark> , 4, 7,
	✓ THE ABILITY TO		13-14
	COLLABORATE,		
	COOPERATE,		M/M PS: 5-6
	AND/OR CO-TEACH		
	EFFECTIVELY AS A		
	MEMBER OF A TEAM		
	WITH INDIVIDUALS		
	WITH DISABILITIES,		
	ADMINISTRATORS,		
	TEACHERS, RELATED		
	SERVICE PERSONNEL,		
	SPECIALISTS,		
	PARAPROFESSIONALS		
	, MEMBERS OF THE		
	STUDENT STUDY		
	TEAM,		
	INTERVENTION		
	TEAM, THE IEP		
	, and the second		
	TEAM, FAMILY		
	MEMBERS, AND		
	NON-FAMILY		
	CAREGIVERS		
	✓ THE ABILITY TO		
	COMMUNICATE,		
	COLLABORATE, AND		
	CONSULT		
	EFFECTIVELY WITH		
	(I) INDIVIDUALS		
	WITH DISABILITIES		
	AND THEIR		
	PARENTS/PRIMARY		
	CARE GIVERS, (2)		
	GENERAL/SPECIAL		
	EDUCATION		

TEACHERS, CO-		
TEACHERS, RELATED		
SERVICE PERSONNEL,		
AND		
ADMINISTRATORS,		
(3) TRANS-		
DISCIPLINARY TEAMS		
INCLUDING BUT		
NOT LIMITED TO		
MULTI-TIERED		
INTERVENTION		
STRATEGIES,		
Section 504,		
IEP/IFSP/ITP		
✓ KNOWLEDGE OF		
DIVERSE FAMILY		
STRUCTURES,		
COMMUNITY		
CULTURES, AND		
CHILD REARING		
PRACTICES IN ORDER		
TO DEVELOP		
RESPECTFUL AND		
PRODUCTIVE		
RELATIONSHIPS		
WITH FAMILIES AND		
COMMUNITIES		
✓ KNOWLEDGE AND		
UNDERSTANDING OF		
THE WAYS TO		
IDENTIFY, REFER,		
AND SUPPORT		
STUDENTS AND		
THEIR FAMILIES WHO		
MAY BE AT RISK OF		
PHYSICAL,		
PSYCHOLOGICAL,		
EMOTIONAL OR		
SOCIAL HEALTH		
PROBLEMS		
✓ TEAMWORK:		
IMPLEMENTING		
PLANS WITH		
CONTINUITY		
ACROSS SETTINGS		

CASE MANAGEMENT PLAN

(MEASUREABLE ARTIFACT)

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- I. Respond to the Key Considerations (Table I)
- 2. BUILD CASE MANAGEMENT PORTFOLIO VIA SCHOOLOGY (TABLE II)

TABLE I:

TABLE I.		KEY	
REVIEW	CORE ELEMENTS	Considerations	BEST PRACTICES
Individualized	THE PROCESS BY WHICH A	I. Does the school have	The IEP is an evolving
EDUCATION	TEAM OF PROFESSIONALS,	A PLAN TO INFORM	DOCUMENT THAT REFLECTS
PROGRAM (IEP)	IN COLLABORATION WITH	PARENTS ABOUT THEIR AND	THE UNIQUE NEEDS OF
DEVELOPMENT	parent(s)/guardian(s)	THEIR CHILD'S RIGHTS	STUDENTS WITH
	AND OTHER EXTERNAL	ASSOCIATED WITH IDEA?	DISABILITIES AND THE
	EXPERTS AS NEEDED,		INDIVIDUAL SERVICES TO BE
	DEVELOP AN ETHICAL PLAN	2. Does the school	PROVIDED TO ENABLE THEM
	TO PROVIDE SPECIAL	HAVE A PLAN TO HIRE	TO ACCESS THE GENERAL
	EDUCATION\ AND RELATED	PERSONNEL TO SERVE AS	EDUCATION CURRICULUM
	SERVICES TO A STUDENT	CASE MANAGERS	AND SUCCEED AT SCHOOL.
	IDENTIFIED AS ELIGIBLE FOR	RESPONSIBLE FOR	DEVELOPING AN IEP
	SPECIAL EDUCATION.	IMPLEMENTING THE IEP?	REQUIRES A SIGNIFICANT
	Address students'	3. Does the school plan	LEVEL OF KNOWLEDGE OF IDEA AS WELL AS STATE
	VARIOUS ACADEMIC,	TO HIRE A STAFF MEMBER	SPECIAL EDUCATION RULES
	LINGUISTIC, CULTURAL,	OR CONTRACT WITH AN	AND REGULATIONS.
	SOCIAL-EMOTIONAL WELL-	EXTERNAL ENTITY TO BE	CHARTER APPLICANTS
	BEING, PHYSICAL, AND	RESPONSIBLE FOR	SHOULD ARTICULATE A
	ECONOMIC ASSETS AND	SCHEDULING, LEADING,	CLEAR AND FEASIBLE PLAN
	NEEDS AND PROMOTE	AND DOCUMENTING IEP	FOR HOW IEPS WILL BE
	EQUITABLE PRACTICES AND	MEETINGS?	DEVELOPED.
	ACCESS APPROPRIATE		
	RESOURCES.	4. If the school has a	
		VIRTUAL OR BLENDED	
		LEARNING MODEL, HOW	
		WILL IEPS BE MODIFIED TO	
		INCORPORATE THE VIRTUAL	
		OR BLENDED LEARNING	
		ENVIRONMENT?	
		5. IF THE PROSPECTIVE	
		SCHOOL IS A MIDDLE	
		SCHOOL OR HIGH SCHOOL,	
		DO THEY HAVE AN	
		UNDERSTANDING OF OR	
		AN ABILITY TO DEVELOP	
		APPROPRIATE TRANSITION	
		PLANS IN ACCORDANCE	
		WITH IDEA REGULATIONS?	

TABLE 11

CASE MANAGEMENT PORTFOLIO GUIDE

EVIDENCE FOR PORTFOLIO

I.

- GRAPH WITH DEMOGRAPHICS OF SCHOOL AND DISTRICT (SARC)
- GRAPH OR LIST SHOWING CLASSROOM DEMOGRAPHICS
- IEP GOAL MONITORING SYSTEM
- SYLLABUS OR BACK TO SCHOOL NIGHT INFORMATION

II.

- CLASSROOM RULES
- BEHAVIOR MANAGEMENT PLAN
- PICTURES OF PHYSICAL CLASSROOM ENVIRONMENT
- BEHAVIOR INTERVENTION PLAN
- SAMPLE OF FAMILY COMMUNICATION PLAN

III.

- YEAR PLAN (SCOPE AND SEQUENCE)
- SAMPLE LESSON PLAN DEMONSTRATING CULTURAL RELEVANCE
- STUDENT WORK SAMPLES EVIDENCE & DATA-DRIVEN INSTRUCTION

IV.

- EXEMPLARY LESSON PLAN DEMONSTRATING DIFFERENTIATION
- STUDENT WORK SAMPLES THAT DEMONSTRATE ACCOMMODATIONS OR MODIFICATIONS
- EXPLANATION OF HOW THE LESSON TARGETED STUDENTS' IEP GOALS

٧.

- THOROUGH ASSESSMENT REPORT INCLUDING STUDENT GOALS BASED ON ASSESSMENT RESULTS
- SAMPLE INFORMAL AND FORMAL ASSESSMENTS
- SAMPLE THAT DEMONSTRATES USE OF STUDENT DATA OR FORMATIVE ASSESSMENT TO DRIVE INSTRUCTION

VI.

- CREDENTIALS
- Test Scores (CBEST, RICA, CSET)
- RESUME/PORTFOLIO
- PROFESSIONAL DEVELOPMENT OBTAINED
- PROFESSIONAL PHILOSOPHY STATEMENT
- PAMPHLETS, AGENDAS OR PROOF FOR WORKSHOPS ATTENDED

PROFESSIONAL PORTFOLIO - HOLISTIC RUBRIC Fortune School of Education

Date:

Evaluator's Name:

APPROACHING

community, school, and classroom opulation characteristics, values, BELOW STANDARDS Does not include description of Missing, confusing information; Does not include a philosophy statement with elaboration on and history; students' cultural, other related topics unorganized students, or parents; strategies for school, and classroom setting and Vague description of community, history; disjointed or incomplete education; other required topics education and roles of teachers, oppulation characteristics, and Vague mention of purpose of STANDARDS consistent with purpose of teaching and learning not ncomplete information; missing or incomplete satisfactory format and roles of teachers and students Describes community, school, and icture of students' cultural, social, developing intellectual, social, and classroom setting and population MEETS STANDARDS Describes purpose of education vith strategies for teaching and characteristics, and history; a earning; describes view for Most or all information; emotional competence professional format Professional format; reader friendly vith philosophy; coherent view of **EXCEEDS STANDARDS** Complete, pertinent information. describing community, school and ocial, and emotional competence describing purpose of education; teaching and learning consistent developing students' intellectual, oppulation, characteristics, and students; includes strategies of Clarity of ideas and rich detail Organized, detailed narrative oles of teacher, parent and classroom setting; describes Preface: Mental Model of School and Classroom CRITERIA Professional Resume Teaching Excellence

social, economic background and

picture of students' cultural, social,

economic background and

history; clear picture of students'

Community

cultural, social, economic levels; provides additional information

showing depth of knowledge

cademic levels

economic background and

cademic levels

academic levels is not addressed

FORTUNE SCHOOL JUNE 14, 2019

Intern's Name:



District Intern Program PROFESSIONAL PORTFOLIO – HOLISTIC RUBRIC (Continued)

STORY OF STREET	のでは、 ののでは、	から はない 日本の日本の日本の	APPROACHING	
CRITERIA	EXCEEDS STANDARDS	MEETS STANDARDS	STANDARDS	BELOW STANDARDS
Conventions of Writing	Writing is consistent; well	Good sentence structure;	Adequate sentence structure; weak Weak sentence structure; illogical	Weak sentence structure; illogical
	organized; strong opening	organized; includes introductions,	beginnings and/or conclusions;	sequence; extraneous information;
	statements with well elaborated	transitions, supporting examples,	minimal information to support	repetitive; needs editing for errors
	examples; smooth transitions;	and conclusions; few spelling or	introductory statements; repetitive;	
	strong conclusions; no spelling or	grammar errors	some spelling/grammar errors	
	grammar errors			
Format	Well-organized, creative, easy to	Clear and organized format	Format needs organization;	Confusing format; needs to be re-
	follow format		elements may be missing	typed; missing elements
	Exceed Standards:	Meets Standards:	Needs Standards:	Below Standarde:
Strengths of Portfolio:				
Areas for Improvement:				

MEASUREABLE ARTIFACT RUBRIC

RUBRIC FOR CLASS PARTICIPATION					
EXCEEDS/DETAILED 3	APPROPRIATE 2	MINIMAL I	MISSING 0		
OFTEN CITES FROM READING USES READING TO SUPPORT POINTS OFTEN ARTICULATES FIT OF READING WITH TOPIC AT HAND	 OCCASIONALLY CITES FROM READING SOMETIMES USES READING TO SUPPORT POINTS OCCASIONALLY ARTICULATES FIT OF READING WITH TOPIC AT HAND 	 RARELY ABLE TO CITE FROM READING RARELY USES READINGS TO SUPPORT POINTS RARELY ARTICULATES FIT OF READINGS WITH TOPIC AT HAND 	UNABLE TO CITE FROM READINGS UNABLE TO USE READING TO SUPPORT POINTS UNABLE TO ARTICULATE FIT OF READINGS WITH TOPIC AT HAND		
ALWAYS A WILLING TO PARTICIPANT RESPONDS FREQUENTLY TO QUESTIONS ROUTINELY VOLUNTEERS POINT OF VIEW	OFTEN A WILLING PARTICIPANT RESPONDS OCCASIONALLY TO QUESTIONS OCCASIONALLY VOLUNTEERS POINT OF VIEW	 RARELY A WILLING PARTICIPANT RARELY ABLE TO RESPOND TO QUESTIONS RARELY VOLUNTEERS POINT OF VIEW 	NEVER A WILLING PARTICIPANT NEVER ABLE TO RESPOND TO QUESTIONS NEVER VOLUNTEERS POINT OF VIEW		
ALWAYS A WILLING PARTICIPANT ACTS APPROPRIATELY DURING ALL DISCUSSIONS RESPONDS FREQUENTLY TO QUESTIONS ROUTINELY VOLUNTEERS POINT OF VIEW	OFTEN A WILLING PARTICIPANT ACTS APPROPRIATELY DURING DISCUSSIONS RESPONDS OCCASIONALLY TO QUESTIONS OCCASIONALLY VOLUNTEERS POINT OF VIEW	 RARELY A WILLING PARTICIPANT OCCASIONALLY ACTS INAPPROPRIATELY DURING DISCUSSIONS RARELY ABLE TO RESPOND TO DIRECT QUESTIONS RARELY VOLUNTEERS POINT OF VIEW 	NEVER A WILLING PARTICIPANT OFTEN ACTS INAPPROPRIATELY DURING DISCUSSIONS NEVER ABLE TO RESPOND TO DIRECT QUESTIONS NEVER VOLUNTEERS POINT OF VIEW		
 ALWAYS DEMONSTRATES COMMITMENT THROUGH THOROUGH PREPARATION ALWAYS ARRIVES ON TIME OFTEN SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS 	 RARELY UNPREPARED RARELY ARRIVES LATE OCCASIONALLY SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS 	 OFTEN UNPREPARED OCCASIONALLY ARRIVES LATE RARELY SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS 	RARELY PREPARED OFTEN ARRIVES LATE NEVER SOLICITS INSTRUCTORS' PERSPECTIVES OUTSIDE CLASS		

TOTAL: _____/ 12

CO-PLANNING & CO-TEACHING SUCCESS (COMPETENCEY-BASED ARTIFACT)

I. PLANNING PROCESS:

- I. PRE-PLAN
 - PREVIEW UPCOMING CONTENT
 - WRITE DOWN INDIVIDUAL STUDENT NEEDS, RESOURCES, AND ACTIVITIES
 - CONSIDER STUDENT IEP GOALS AND ACCOMMODATIONS
 - ACTS IN ACCORDANCE WITH ETHICAL CONSIDERATIONS FOR STUDENTS
- 2. REVIEW, REFLECT, EVALUATE
 - REFLECT ON TEACHER AND STUDENT PERFORMANCE
 - WHAT WORKED WELL?
 - WHAT DIDN'T WORK?
- 3. PLAN LESSON
 - DISCUSS "BIG PICTURE" ISSUES FIRST
 - DISCUSS CONTENT
 - ANALYZE DIFFICULT CONCEPTS AND SKILLS
 - PLAN CONTENT DELIVERY
 - CONSIDER CO-TEACHING VARIATIONS
 - Design practice activities
 - PLAN INDIVIDUAL AND GROUP EVALUATION
- 4. ASSIGN ROLES AND RESPONSIBILITIES
 - IDENTIFY NEEDED MATERIALS
 - CLARIFY TEACHING RESPONSIBILITIES
 - WRITE OUT LESSON PLANS FOR BOTH TEACHERS
- 5. EVALUATE
 - DEBRIEF
 - Praise each other's efforts
 - CRITIQUE THE WEEK'S ACTIVITIES
 - USE PROBLEM-SOLVING STRATEGIES
 - REVISIT ROLES AND RESPONSIBILITIES REGULARLY
 - ADHERES TO LEGAL AND ETHICAL OBLIGATIONS
- II. PRESENTATION

CO-PLANNING & CO-TEACHING SUCCESS

(COMPETENCEY-BASED ARTIFACT)

EVALUATOR__

CRITERIA	DETAILED	APPROPRIATE	MINIMAL	AMBIGUOUS OR MISSING
PREPLAN	4	3	2	I
REVIEW, REFLECT, EVALUATE	4	3	2	I
PLAN LESSON	4	3	2	I
ASSIGN ROLES & RESPONSIBILITIES	4	3	2	I
RATIONALE FOR RESOURCES & ASSESSMENTS; CONCLUSION & RECOMMENDATIONS	4	3	2	I
ENGAGING DELIVERY	4	3	2	1

ESMM 206:

STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

PROGRAM TRACK: EDUCATION SPECIALIST – MILD/MC	ODERATE
INSTRUCTOR:	
DATES OF COURSE:	
CLASS MEETING TIME: 5:00 – 9:00	
PRACTICUM MEETING TIME: VIA SCHOOLOGY	
CONTACT: VIA SCHOOLOGY MESSENGER	

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

FSE VISION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course is designed to develop skills for instructional delivery for students with mild/moderate disabilities. The class focuses on the major components of instruction, including: teacher-directed instruction, management of instructional time, the design of instructional pace, monitoring students' responses, and providing feedback. Specific, empirically-validated teaching practices are presented and suggestions for differentiating and accommodating diverse learners are explored.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION	
TPE I	Engaging and Supporting All Students in Learning	
TPE 2	Creating and Maintaining Effective Environments for Student Learning	
TPE 3	Understanding and Organizing Subject Matter for Student Learning	
TPE 4	Planning Instruction and Designing Learning Experiences for All Students	
TPE 5	Assessing Student Learning	

TPE 6

DEVELOPING AS A PROFESSIONAL EDUCATOR

STANDARDS ADDRESSED IN COURSE:

STANDARD	STANDARD DESCRIPTION	
PROGRAM STANDARD I	Program Design, Rationale and Coordination	
PROGRAM STANDARD 2	Professional, Legal and Ethical Practices	
PROGRAM STANDARD 3	EDUCATING DIVERSE LEARNERS	
PROGRAM STANDARD 4	EFFECTIVE COMMUNICATION AND COLLABORATIVE	
	Partnerships	
PROGRAM STANDARD 5	Assessment of Students	
PROGRAM STANDARD 6	Using Educational and Assistive Technology	
PROGRAM STANDARD 7	Transition and Transitional Planning	
PROGRAM STANDARD 8	Participating in ISFP/IEPs and Post-Secondary	
	Transition Planning	
PROGRAM STANDARD 9	Preparation to Teach Reading-Language Arts and the	
	Reading/Language Arts Framework.	
PROGRAM STANDARD 10	Preparation to Teach English Language Learners	
PROGRAM STANDARD I I	TYPICAL AND ATYPICAL DEVELOPMENT	
PROGRAM STANDARD 12	Behavioral, Social and Environmental Supports for	
	LEARNING	
PROGRAM STANDARD 13	Curriculum and Instruction of Students with	
	DISABILITIES	
PROGRAM STANDARD 14	Creating Healthy Learning Environments	
PROGRAM STANDARD 15	FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY	
	OPTIONS	
PROGRAM STANDARD 16	Assessment of Candidate Performance	
MILD/MODERATE DISABILITIES I	CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE	
	DISABILITIES	
MILD/MODERATE DISABILITIES 2	ASSESSMENT AND EVALUATION OF STUDENTS WITH	
	MILD/MODERATE DISABILITIES	
MILD/MODERATE DISABILITIES 3	PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM	
Na (Na	AND INSTRUCTION	
MILD/MODERATE DISABILITIES 4	POSITIVE BEHAVIOR SUPPORT	
MILD/MODERATE DISABILITIES 5	SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH	
Mu = /Man = n = Brane = s	MILD/MODERATE DISABILITIES	
MILD/MODERATE DISABILITIES 6	Case Management	

REQUIRED TEXT(s)/RESOURCE(s):

- BONNIE S. BILLINGSLEY, MARY T. BROWNELL, MAYA ISRAEL, & MARGARET L. KAMMAN, PUBLISHED BY JOSSEY-BASS. A SURVIVAL GUIDE FOR NEW SPECIAL EDUCATORS.
- CALIFORNIA PUBLIC SCHOOLS FRAMEWORK FOR YOUR CONTENT AREA -HTTP://WWW.CDE.CA.GOV/CI/CR/CF/ALLFWKS.ASP
- DYLAN WILIAM & SIOBHAN LEAHY, PUBLISHED BY LEARNING SCIENCES INTERNATIONAL. EMBEDDING FORMATIVE ASSESSMENT: PRACTICAL TECHNIQUES FOR K-12 CLASSROOMS.

A	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 AND	(0.0)
				BELOW	()

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
I.	Class Participation and Collaboration	25
	ADMITS/EXITS	
	Professional Disposition Checklist	
II.	Measurable Artifacts	25
	 PRACTICUM/PROJECT ARTIFACTS AND PRESENTATION 	
	CURRENT TRENDS REFLECTIONS	
	 Lesson Plan (including subgroups and students with autistic-like learning 	
	CHARACTERISTICS)	
III.	COMPETENCY-BASED CULMINATING ARTIFACT	50
	EDUCATIONAL BENEFIT ANALYSIS	
	Total	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

I. CURRENT TRENDS REFLECTIONS/PRACTICUM ARTIFACTS (MEASURABLE ARTIFACT) CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST BE PREPARED FOR CLASS DISCUSSIONS:

2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

4. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

5. FSE LESSON PLAN TEMPLATE (MEASUREABLE ARTIFACT)

The assignment involves planning, teaching, and reflecting on a standards-based lesson in your content area, using the Modified Education Specialist FSE Lesson Plan Template. The lesson should be taught whole class. Candidates should implement strategies that will promote student engagement and mastery of the standards, and particularly reflect on how instructional interventions and differentiated instruction supported learning for all students with the incorporation of technology, including subgroups and students with autistic-like learning characteristics within a diverse setting (Special Education, ELL, GATE, ASD, and/or other identified subgroups). For a more thorough detailing of this assignment, please see the documents, exemplars, and rubric posted on Schoology.

6. Assistive Technology Deep Dive Inventory (Measureable Artifact)

INTRODUCE THE ROLE OF ASSISTIVE TECHNOLOGY IN HELPING STUDENTS WITH LEARNING DISABILITIES. INCREASE OVERALL KNOWLEDGE OF IMPLEMENTING ASSISTIVE TECHNOLOGY AND USING UNIVERSAL DESIGN FOR LEARNING FOR STUDENTS WITH DISABILITIES. USE A VARIETY OF RESOURCES TO LEARN ABOUT ASSISTIVE TECHNOLOGY STRATEGIES AND APPROPRIATE RATIONALE FOR IMPLEMENTATION BASED ON STUDENTS' NEEDS AND GOALS TO DEVELOP A RESOURCEFUL INVENTORY.

7. TECHNOLOGY ASSESSMENT PLAN (MEASUREABLE ARTIFACT)

The assignment involves selecting, constructing, and implementing assessment strategies appropriate to the learning outcomes. Interns will (1) apply technology in assessing student learning of subject matter using a variety of assessment techniques; (2) use technology resources to collect and analyze data, interpret results, and communicate findings to improve instructional practice and maximize student learning; (3) apply technology resources to enable and empower learners with diverse backgrounds, characteristics, and abilities.

8. ADAPTATION PLAN: (MEASURABLE ARTIFACT)

COMPLETE DETAILED ADAPTATION PLAN FOR A STUDENT ON YOUR CASELOAD. CREATE A STUDENT GOAL PROFILE INCLUDING ACCURATE BASELINE DATA, CONDITIONS UNDER WHICH THE GOALS WILL BE MET, BENCHMARKS, PROGRESS MONITORING PLAN. IDENTIFY OR CREATE A COMMUNICATION DOCUMENT FOR SHARING INFORMATION ABOUT A STUDENT'S GOALS AND ADAPTATIONS WITH PERSONNEL WHO SUPPORT THE STUDENT.

9. EDUCATIONAL BENEFIT ANALYSIS: (PROFESSIONAL COMPETENCY-BASED ARTIFACT)
COMPLETE AN AUDIT OF 3 IEP'S FOR A CURRENT CASELOAD STUDENT USING TEMPLATE (VIA
SCHOOLOGY). SELECT A STUDENT WHO WAS ASSESSED AT LEAST 2.5 YEARS AGO AND HAS HAD TWO
SUBSEQUENT ANNUAL IEP MEETINGS. YOU WILL BE TRACING 3 YEARS OF ED BENEFIT FOR A SINGLE
STUDENT. COMPLETE ONE CHART FOR EACH YEAR OF REVIEW (A TOTAL OF 3).

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SESSIONS:

DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	Assignment Due Dates:	PROGRAM STANDARDS; TPEs
Session I	✓ DESIGNING LEARNING GOALS ✓ ADAPTATIONS, ACCOMMODATIONS, AND MODIFICATIONS ✓ TRELLISING STANDARDS, BUILDING SCAFFOLDS	WELCOME AND INTRODUCTIONS REVIEW COURSE SYLLABUS, OBJECTIVES AND EXPECTATIONS BEGIN LESSON PLANNING BASED ON GOAL ACQUISITION (FSE LESSON PLAN TEMPLATE) EXIT TICKET		PS: I-16 MM: I-6 TPES: I-5
		HOMEWORK: ACQUIRE TEXT	HW: Session 2	
Session 2	✓ DESIGNING LEARNING GOALS ✓ ADAPTATIONS, ACCOMMODATIONS, AND MODIFICATIONS ✓ TRELLISING	 DO NOW LESSON PLANNING BASED ON GOAL ACQUISITION (FSE LESSON PLAN TEMPLATE) 		PS: I-16 MM: I-6 TPEs: I-5
	STANDARDS, BUILDING SCAFFOLDS	EXIT TICKET HOMEWORK: READ CHAPTERS AND 2		
			HW: SESSION 3	
SESSION 3	TEXT: CHAPTERS I & 2 ✓ STANDARDS-BASED INSTRUCTION: USING THE COMMON CORE ✓ GRADUAL RELEASE OF RESPONSIBILITY	CREATE DIFFERENTIATED LESSON BASED ON INDIVIDUAL ADAPTATION PLANS (FSE LESSON PLAN TEMPLATE – MEASUREABLE ARTIFACT)		PS: I-16 MM: I-6 TPES: I-5
	(GRR) ✓ BACKWARDS MAPPING FOR LEARNING SUCCESS	EXIT TICKET HOMEWORK:		
CECCIONI A	Tevr.	SEE PRACTICUM ASSIGNMENTS DO NOW		PS: I-16
SESSION 4	TEXT: READ CHAPTERS 3-5 OF EMBEDDING FORMATIVE	COMPLETE DETAILED ADAPTATION PLAN FOR A STUDENT ON YOUR		MM: I-6
	ASSESSMENT	CASELOAD		TPEs: 1-5

	✓ STANDARDS-BASED INSTRUCTION: USING THE COMMON CORE ✓ GRADUAL RELEASE OF RESPONSIBILITY (GRR) ✓ BACKWARDS MAPPING FOR LEARNING SUCCESS	CREATE A STUDENT GOAL PROFILE INCLUDING ACCURATE BASELINE DATA, CONDITIONS UNDER WHICH THE GOALS WILL BE MET, BENCHMARKS, PROGRESS MONITORING PLAN IDENTIFY OR CREATE A COMMUNICATION DOCUMENT FOR SHARING INFORMATION ABOUT A STUDENT'S GOALS AND ADAPTATIONS WITH PERSONNEL WHO SUPPORT THE STUDENT	HW: Session 5	
SESSION 5	ARTICLE: 10 THINGS EVERY CHILD WITH AUTISM WISHES YOU KNEW ✓ LEARNING CHARACTERISTICS FOR STUDENTS WITH AUTISM SPECTRUM DISORDER ✓ PRESENTATION, DEMONSTRATION OF HIGH AND LOW ASSISTIVE TECHNOLOGY ✓ DIAGNOSING NEEDS—HOW CAN	DO NOW DESIGN/MODIFY A LESSON FOR TEACHING A STANDARDS-BASED LESSON FOR STUDENTS WITH AUTISTIC-LIKE LEARNING CHARACTERISTICS. (FSE LESSON PLAN TEMPLATE – MEASUREABLE ARTIFACT) EXIT TICKET HOMEWORK: PREPARE FOR PRESENTATION	HW: Session 6	PS: I-16 MM: I-6 TPES: I-5
SESSION 6	ASSISTIVE TECHNOLOGY SUPPORT DIVERSE LEARNERS?	DO NOW: EDUCATIONAL BENEFIT	HAA: 2E22IOIN 6	PS: I-16
		ANALYSIS (COMPETENCY-BASED ARTIFACT) PRESENTATIONS		MM: 1-6 TPEs: 1-5

ASSISTIVE TECHNOLOGY DEEP DIVE INVENTORY REQUIREMENTS:

- 1. REVIEW THE **Assistive Technology Checklist** via the California Department of Education Website: https://www.cde.ca.gov/sp/se/sr/atexmpl.asp
- 2. REVIEW THE **Assistive Technology PowerPoint** VIA SCHOOLOGY
- 3. REVIEW THE **AT STRATEGY-A-DAY CALENDAR** VIA SCHOOLOGY
- 4. Create a template to show understanding of strategies and appropriate choice of assistive technology.

 Example:

GRADE LEVEL/CONTENT	STRATEGY	ASSISTIVE TECHNOLOGY	RATIONALE

UNDERSTANDING AND FACILITATING TECHNOLOGY RUBRIC

TECHNOLOGY OPERATIONS AND CONCEPTS. DEMONSTRATE AN IN-DEPTH UNDERSTANDING OF TECHNOLOGY OPERATIONS AND CONCEPTS.						
APPROACHES STANDARD	MEETS STANDARD	EXCEEDS STANDARD				
Inappropriate choices about technology systems, resources, and services. Choices are not aligned with student' needs and goals.	Makes appropriate choices about technology systems, resources, and services. Choices are aligned with student' needs and goals.	CONDUCT NEEDS ASSESSMENT TO DETERMINE APPROPRIATE STRATEGY AND AT CHOICE. CHOICES ARE ALIGNED TO STUDENTS' NEED AND GOALS.				
DEMONSTRATE AN AWARENESS OF KNOWLEDGE AND SKILLS RELATED TO TECHNOLOGY CONCEPTS BUT LACKS CONCRETE RATIONALE.	PROVIDES APPROPRIATE RATIONALE FOR KNOWLEDGE, SKILLS, AND UNDERSTANDING OF CONCEPTS RELATED TO TECHNOLOGY.	PROVIDES APPROPRIATE RATIONALE FOR KNOWLEDGE, SKILLS, AND UNDERSTANDING OF CONCEPTS RELATED TO TECHNOLOGY AND REFERENCING THEORY FOR SUPPORT.				

STANDARD TF-III. TEACHING, LEARNING, AND THE CURRICULUM. APPLY RATIONALE THAT INCLUDE METHODS AND STRATEGIES FOR UTILIZING TECHNOLOGY TO MAXIMIZE STUDENT						
LEARNING.						
APPROACHES	MEETS	EXCEEDS				
STANDARD	STANDARD	STANDARD				
DEMONSTRATE AN AWARENESS OF METHODS AND STRATEGIES FOR	PROVIDES ANALYSIS OF STRATEGIES FOR TEACHING CONCEPTS	Provides analysis of evidence-based strategies for				
TEACHING CONCEPTS AND SKILLS THAT SUPPORT INTEGRATION OF	AND SKILLS THAT SUPPORT INTEGRATION OF ASSISTIVE	TEACHING CONCEPTS AND SKILLS THAT SUPPORT				
ASSISTIVE TECHNOLOGY.	TECHNOLOGY.	INTEGRATION OF ASSISTIVE TECHNOLOGY.				
Provides a bulleted or ambiguous rationale related to the	SUMMARIZE RATIONALE RELATED TO THE USE OF ASSISTIVE	Summarize rationale from research findings and				
USE OF ASSISTIVE TECHNOLOGY.	TECHNOLOGY IN EDUCATION TO SUPPORT INTEGRATION	TRENDS RELATED TO THE USE OF ASSISTIVE TECHNOLOGY				
	THROUGHOUT THE CURRICULUM.	IN EDUCATION TO SUPPORT INTEGRATION THROUGHOUT				
		THE CURRICULUM.				

TECHNOLOGY ASSESSMENT PLAN REQUIREMENT:

- I. DESCRIBE PLANNING AND STRATEGIES USED TO INTEGRATE TECHNOLOGY, IN ITS MANY FORMS, TO SUPPORT ASSESSMENT OF THEIR TEACHING AND YOUR STUDENTS' LEARNING.
- 2. FOCUS ON HOW TECHNOLOGY CAN BE USED TO ASSESS STUDENT LEARNING DATA FOR CONTENT AND TECHNOLOGY SKILLS:
 - REFERENCE PUBLISHED RESEARCH AND LEARNING THEORIES
 - APPLY VARIOUS FORMS OF ASSESSMENT

EVALUATION RUBRIC FOR TECHNOLOGY ASSESSMENT PLAN

ELEMENT	DETAILED	APPROPRIATE	Ambiguous	DID NOT MEET
	(3)	(2)	(1)	(0)
USING	Plan addresses use	Plan addresses	Plan addresses	Plan does not
TECHNOLOGY	OF TECHNOLOGY	USE OF	USE OF	ADDRESS USE OF
FOR	RESOURCES TO	TECHNOLOGY	TECHNOLOGY	TECHNOLOGY
COLLECTION,	COLLECT, ANALYZE	RESOURCES TO	RESOURCES TO	RESOURCES TO
ANALYSIS AND &	ASSESSMENT DATA,	TWO (2) OF THE	ONE (I) OF THE	COLLECT,
INTERPRETATION	AND INTERPRET THE	FOLLOWING: TO	FOLLOWING: TO	ANALYZE
	RESULTS	COLLECT, ANALYZE	COLLECT,	ASSESSMENT DATA,
		ASSESSMENT DATA,	ANALYZE	OR INTERPRET THE
		OR INTERPRET THE	ASSESSMENT	RESULTS
		RESULTS	DATA, OR	
			INTERPRET THE	
			RESULTS	
DESCRIPTION OF	PLAN DESCRIBES	PLAN DESCRIBES	PLAN DOES NOT	Plan does not
PLANS FOR	HOW TECHNOLOGY	HOW	DESCRIBE HOW	DESCRIBE HOW
COMMUNICATION	CAN BE USED TO	TECHNOLOGY CAN	TECHNOLOGY	TECHNOLOGY
	COMMUNICATE	BE USED TO	CAN BE USED TO	CAN BE USED TO
	ASSESSMENT RESULTS	COMMUNICATE	COMMUNICATE	COMMUNICATE
	TO PARENTS AND	ASSESSMENT	ASSESSMENT	ASSESSMENT
	ADMINISTRATORS	RESULTS TO	RESULTS TO	RESULTS TO
		PARENTS OR	PARENTS OR	PARENTS OR
		ADMINISTRATORS	ADMINISTRATORS	ADMINISTRATORS
USE OF MULTIPLE	PLAN APPLIES	PLAN APPLIES	PLAN APPLIES A	PLAN DOES NOT
METHODS OF	MULTIPLE METHODS	MULTIPLE METHODS	SINGLE METHOD	APPLY A METHOD
EVALUATION	OF EVALUATION TO	OF EVALUATION TO	OF EVALUATION	OF EVALUATION
	EXAMINE STUDENTS'	EXAMINE STUDENTS'	TO EXAMINE	OF STUDENTS' USE
	USE OF	USE OF	STUDENTS' USE OF	OF TECHNOLOGY
	TECHNOLOGY FOR	TECHNOLOGY FOR	TECHNOLOGY	

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AVAILABLE TECHNOLOGY SUPPORTS STUDENTS WITH SPECIAL NEEDS	LEARNING, COMMUNICATION AND PRODUCTIVITY PLAN CONSIDERS HOW AVAILABLE TECHNOLOGY CAN BE ADAPTED TO MEET THE NEEDS OF STUDENTS WITH DIFFERENT ABILITIES, AS WELL AS ESL STUDENTS	LEARNING, COMMUNICATION OR PRODUCTIVITY PLAN CONSIDERS HOW AVAILABLE TECHNOLOGY CAN BE ADAPTED TO MEET THE NEEDS OF STUDENTS WITH DIFFERENT ABILITIES, OR ESL STUDENTS	FOR LEARNING, COMMUNICATION OR PRODUCTIVITY PLAN CONSIDERS HOW AVAILABLE TECHNOLOGY CAN BE ADAPTED TO MEET THE NEEDS OF STUDENTS WITH DIFFERENT ABILITIES, OR ESL STUDENTS	PLAN DOES NOT CONSIDER HOW AVAILABLE TECHNOLOGY CAN BE ADAPTED TO MEET THE NEEDS OF STUDENTS WITH DIFFERENT ABILITIES, OR ESL STUDENTS
ASSISTIVE TECHNOLOGY RESOURCES CONSIDERED IN PLAN	PLAN IDENTIFIES AVAILABLE ASSISTIVE TECHNOLOGY (AT) HARDWARE AND SOFTWARE WITHIN THE CLASSROOM, AS WELL AS LAB SETTINGS WITHIN THE BUILDING, AND SUPPORT SERVICES	PLAN IDENTIFIES AVAILABLE TWO (2) OF THE FOLLOWING: ASSISTIVE TECHNOLOGY (AT) HARDWARE AND SOFTWARE WITHIN THE CLASSROOM, OR LAB SETTINGS WITHIN THE BUILDING, OR SUPPORT SERVICES	PLAN IDENTIFIES AVAILABLE ONE (I) OF THE FOLLOWING: ASSISTIVE TECHNOLOGY (AT) HARDWARE AND SOFTWARE WITHIN THE CLASSROOM, OR LAB SETTINGS WITHIN THE BUILDING, OR SUPPORT SERVICES	PLAN DOES NOT IDENTIFY AVAILABLE ASSISTIVE TECHNOLOGY (AT) HARDWARE AND SOFTWARE WITHIN THE CLASSROOM, OR LAB SETTINGS WITHIN THE BUILDING, OR SUPPORT SERVICES
ELECTRONIC GRADING SOFTWARE CONSIDERED IN PLAN	PLAN CONSIDERS AVAILABILITY AND USE OF ELECTRONIC GRADING SOFTWARE AND PARENTAL ACCESS TO STUDENT GRADES AND ASSIGNMENTS VIA THE WEB	PLAN CONSIDERS TWO (2) OF THE FOLLOWING: AVAILABILITY AND USE OF ELECTRONIC GRADING SOFTWARE AND PARENTAL ACCESS TO STUDENT GRADES AND ASSIGNMENTS VIA THE WEB	PLAN CONSIDERS ONE (I) OF THE FOLLOWING: AVAILABILITY AND USE OF ELECTRONIC GRADING SOFTWARE AND PARENTAL ACCESS TO STUDENT GRADES AND ASSIGNMENTS VIA THE WEB	PLAN DOES NOT CONSIDER AVAILABILITY AND USE OF ELECTRONIC GRADING SOFTWARE OR PARENTAL ACCESS TO STUDENT GRADES OR ASSIGNMENTS

OVERALL	PLAN CONTAINS	PLAN CONTAINS	Plan contains	PLAN CONTAINS
QUALITY	few (less than 3)	SOME (BETWEEN 3	MANY (BETWEEN	MANY (MORE
	SPELLING, GRAMMAR,	AND 5) SPELLING,	6 AND 8)	THAN 8) SPELLING,
	OR PUNCTUATION	GRAMMAR, OR	SPELLING,	GRAMMAR, OR
	ERRORS	PUNCTUATION	GRAMMAR, OR	PUNCTUATION
		ERRORS	PUNCTUATION	ERRORS
			ERRORS	

TOTAL: _____ / 21

INDIVIDUAL CURRICULUM ADAPTATION PLAN

RESOURCE: http://www.pent.ca.gov/acc/accom_toc.html

Student:	Subject:	IEP date:
QUANTITY	TIME	LEVEL OF SUPPORT
INPUT	DIFFICULTY	OUTPUT
PARTICIPATION	ALTERNATE GOALS	SUBSTITUTE CURRICULUM
ASSESSING		

Guided-Notes for Curriculum Adaptations

Quantity of Practice * •

Adapt the number of items that the learner is expected to learn or number of activities student will complete prior to assessment for mastery.

For example:

Reduce the number of social studies terms a learner must learn at any one time. Add more practice activities or worksheets.

Input *

Adapt the way instruction is delivered to the learner.

For example:

Use different visual aids, enlarge text, plan more concrete examples, provide hands-on activities, place students in cooperative groups, pre-teach key concepts or terms before the lesson.

Participation * Sometimes called "engagement"

Adapt the extent to which a learner is actively involved in the task.

For example.

During instruction, using "every pupil response techniques" or "choral responding." In geography, have a student hold the globe, while others point out locations. Ask the student to lead a group. Have the student turn the pages while sitting on your lap (kindergarten).

Time *

Adapt the time allotted and allowed for learning, task completion, or testing.

For example:

Individualize a timeline for completing a task; pace learning differently (increase or decrease) for some learners.

Difficulty * ●

Adapt the skill level, problem type, or the rules on how the learner may approach the work.

For example:

Allow the use of a calculator to figure math problems; simplify task directions; change rules to accommodate learner needs.

Alternate Goals •

Adapt the goals or outcome expectations while using the same materials. When routinely utilized, this is only for students with moderate to severe disabilities.

For example:

In a social studies lesson, expect a student to be able to locate the colors of the states on a map, while other students learn to locate each state and name the capital.

Level of Support *

Increase the amount of personal assistance to keep the student on task or to reinforce or prompt use of specific skills. Enhance adult-student relationship; use physical space and environmental structure.

For example:

Assign peer buddies, teaching assistants, peer tutors, or cross-age tutors. Specify how to interact with the student or how to structure the environment.

Output *

Adapt how the student can respond to instruction.

For example:

Instead of answering questions in writing, allow a verbal response, use a communication book for some students, allow students to show knowledge with hands on materials.

Functional Curriculum •

Provide different instruction and materials to meet a learner's individual goals. When routinely utilized, this is only for students with moderate to severe disabilities.

For example:

During a language lesson a student is learning toileting skills with an aide.

*This adaptation is an accommodation if the student can demonstrate mastery of the standard on an assessment. The key concept is: Will the student ultimately master the same material but demonstrate that mastery in alternate ways or with alternate supports? If standards are not fundamentally or substantially altered, then this adaptation is an accommodation to a learning or performance difference.

This adaptation is a modification if the student will not demonstrate mastery of the standard on an assessment. If routinely utilized, these adaptations are modifications and require individualized goals and assessment.

http://www.pent.ca.gov/frm/forms.html

NineTypes_guide.dos

EDUCATION SPECIALIST - STANDARDS BASED LESSON PRESENTATION GRADING RUBRIC

	PERFORMANCE INDICATORS					
OBJECTIVE/CRITERIA	ADVANCED PROFICIENT		PARTIALLY PROFICIENT	Unsatisfactory		
CONTENT KNOWLEDGE	* CONTENT ACCURACY	(20 POINTS) THE STUDENT DEMONSTRATED ALL BUT I OF THE FOLLOWING IN THE DEVELOPMENT AND DELIVERY OF THE LESSON: * CONTENT ACCURACY * RIGOR (BLOOMS) * CRITICAL THINKING * RELEVANCE	(15 POINTS) THE STUDENT DEMONSTRATED ALL BUT 2 OF THE FOLLOWING IN THE DEVELOPMENT AND DELIVERY OF THE LESSON: * CONTENT ACCURACY * RIGOR (BLOOMS) * CRITICAL THINKING * RELEVANCE			
LESSON PLAN COMPONENTS	* Teacher, Grade Level, Title * Content Area, Standard, Prepared Graduates, Grade Level Expectations, Concepts and Skills Students Master * Evidence Outcomes, 21st Century Skills and Readiness Competencies	CORRECTLY: * TEACHER, GRADE LEVEL, TITLE * CONTENT AREA, STANDARD, PREPARED GRADUATES, GRADE LEVEL EXPECTATIONS, CONCEPTS AND SKILLS STUDENTS MASTER * EVIDENCE OUTCOMES, 21 ST CENTURY SKILLS AND READINESS COMPETENCIES	(15 POINTS) THE LESSON PLAN INCLUDED ALL BUT 2 OF THE FOLLOWING CORRECTLY: * TEACHER, GRADE LEVEL, TITLE * CONTENT AREA, STANDARD, PREPARED GRADUATES, GRADE LEVEL EXPECTATIONS, CONCEPTS AND SKILLS STUDENTS MASTER * EVIDENCE OUTCOMES, 2 I ST CENTURY SKILLS AND READINESS COMPETENCIES * INQUIRY QUESTIONS * EVIDENCE OUTCOMES * INSTRUCTIONAL OBJECTIVES * ASSESSMENT * FACILITATE LEARNING * DATA ANALYSIS * REFLECT ON PRACTICE	FOLLOWING CORRECTLY: * TEACHER, GRADE LEVEL, TITLE * CONTENT AREA, STANDARD, PREPARED GRADUATES, GRADE LEVEL EXPECTATIONS, CONCEPTS AND SKILLS		
ENGAGEMENT	(20 POINTS) LESSON WAS HIGHLY ENGAGING FOR THE AUDIENCE AND THE OBJECTIVE(S) WERE POSTED AND COMMUNICATED.	(15 POINTS) LESSON WAS ENGAGING FOR THE AUDIENCE AND THE OBJECTIVE(S) WERE POSTED AND COMMUNICATED.	(10 points) Lesson attempted to engage the audience and objective(s) were posted and/or communicated.	(5 POINTS) LESSON WAS UNABLE TO ENGAGE THE AUDIENCE AND OBJECTIVE(S) WERE NOT POSTED OR COMMUNICATED.		
Integration of Technology	(25 POINTS) THE LESSON PLAN REFLECTS EDUCATIONALLY SOUND DECISIONS REGARDING AVAILABLE	(20 points) The lesson plan reflects educationally sound decisions regarding available technology	(15 POINTS) THE LESSON PLAN REFLECTS INSUFFICIENT OR MISALIGNED DECISION MAKING REGARDING AVAILABLE TECHNOLOGY;	(10 points) The lesson plan reflects educational decision making regarding available technology that adversely		

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		Performance Indicators					
OBJECTIVE/CRITERIA	ADVANCED	PROFICIENT	PARTIALLY PROFICIENT	Unsatisfactory			
	(INCLUDING, BUT NOT LIMITED TO, INSTRUCTIONAL AND	ASSISTIVE TECHNOLOGIES) TO SUPPORT LEARNER NEEDS AND THE CURRICULUM.	USE OF INSTRUCTIONAL, ASSISTIVE, OR OTHER TECHNOLOGIES ARE WRITTEN	IMPACTS STUDENT LEARNING AND/OR FAILS TO ENGAGE STUDENTS AT THE NECESSARY LEVEL TO MEET LESSON OBJECTIVES.			
SPELLING, MECHANICS AND GRAMMAR	SPELLING, MECHANICS, OR	THERE ARE 1-3 ERRORS IN SPELLING, MECHANICS, OR	(3 POINTS) THERE ARE 4-5 ERRORS IN SPELLING, MECHANICS, OR GRAMMAR.	(1 point) There are more than 5 errors in spelling, mechanics, or grammar.			
				OUT OF 100			

EDUCATIONAL BENEFIT ANALYSIS

(COMPETENCY-BASED ARTIFACT)

STUDENT NAME:		SCHOOL YEAR:		
DISABILITY:				
IEP DATE:	SCHOOL: CHARTING YEAR I, 2, OR 3:			
AREAS OF ASSESSMENT	AREAS OF NEED		+ - 0	Present Levels of Performance
REASONABLE CALCULATION OF EDUCATIONAL BENEFIT RULE #1: IS THE ASSESSMENT COMPLETE AND DOES IT IDENTIFY THE STUDENT'S NEEDS? YES NO (IF NO, EXPLAIN)	REASONABLE CALCULATION OF EDUCATIONAL BENEFIT RULE #2: DID THE IEP TEAM IDENTIFY NEEDS THAT WERE RELATED TO THE STUDENT'S DISABILITY? YES NO (IF NO, EXPLAIN) DID THE IEP TEAM IDENTIFY NEEDS THAT WERE RELATED TO THE STUDENT'S INVOLVEMENT AND PROGRESS IN THE GENERAL CURRICULUM? YES NO (IF NO, EXPLAIN)			REASONABLE CALCULATION OF EDUCATIONAL BENEFIT RULE #3: DID THE PRESENT LEVELS OF PERFORMANCE IDENTIFY ALL OF THE NEEDS IDENTIFIED IN THE ASSESSMENTS? YES DO (IF NO, EXPLAIN)

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STUDENT NAME:			SCHOOL:			
SCHOOL YEAR:			CHARTING YEAR	1, 2	., or 3:	
DISABILITY:						
Goals & Benchmarks	+	SERVICES		+	Progress	+
	-			-		-
	0			0		0
Were goals and benchmarks		WERE SERVICES PLANNE	D TO SUPPORT:		Were goals and services	
ESTABLISHED IN EACH NEED AREA?		Progress toward all	GOALS?		CHANGED IN THE IEP TO ASSIST THE STUDENT TO MAKE PROGRESS?	
□ YES □ NO (IF NO, EXPLAIN)		PROGRESS IN THE GENER	AL CURRICULUM?		THE STODENT TO MAKE PROGRESS:	
		□ YES □ NO			□ YES □ NO (IF NO, EXPLAIN)	
		PARTICIPATION IN EXTRACURRICULAR/ACA	DEMIC ACTIVITIES?			
		□ YES □ NO				
		EDUCATION WITH OTHI				
		STUDENTS?				
		□ Yes □ No				
		IF NO TO ANY OF THE A	BOVE, EXPLAIN			

EDUCATIONAL BENEFIT ANALYSIS PRESENTATION RUBRIC

(COMPETENCY-BASED ARTIFACT)

EVALUATOR	(COLII ETERCI	-brold richinger)		
CRITERIA	DETAILED	APPROPRIATE	MINIMAL	AMBIGUOUS OR MISSING
IDENTIFIED AREAS OF ASSESSMENT	4	3	2	I
BACKGROUND, GOALS, & BENCHMARKS	4	3	2	I
RATIONALE FOR RESOURCES, ASSESSMENTS, GOALS, & BENCHMARKS	4	3	2	I
DATA ANALYSIS	4	3	2	I
CONCLUSION & RECOMMENDATIONS	4	3	2	I
ENGAGING DELIVERY	4	3	2	1

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ESMM 207:

ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES

Program Track: Education Specialist – Mild/Moderate
Instructor:
Dates of Course:
CLASS MEETING TIME: 5:00 – 9:00
CONTACT: VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

This course is designed to provide teachers with the knowledge and skills required for evaluating the educational needs of diverse populations of students with mild/moderate disabilities using formal and informal assessment techniques. The course also provides knowledge and skills required for linking assessment findings to special education eligibility, developing the IEP, planning instruction and monitoring progress. In addition, the course will cover the laws governing special education assessments and the multidisciplinary team required for determining eligibility for special education services.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning

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STANDARDS ADDRESSED IN COURSE:

PROGRAM STANDARD I PROGRAM STANDARD 2 PROGRAM STANDARD 2 PROFESSIONAL, LEGAL AND ETHICAL PRACTICES PROGRAM STANDARD 3 EDUCATING DIVERSE LEARNERS PROGRAM STANDARD 4 EFFECTIVE COMMUNICATION AND COLLABORATIVE PARTNERSHIPS PROGRAM STANDARD 5 ASSESSMENT OF STUDENTS PROGRAM STANDARD 6 USING EDUCATIONAL AND ASSISTIVE TECHNOLOGY PROGRAM STANDARD 7 TRANSITION AND TRANSITIONAL PLANNING PROGRAM STANDARD 8 PARTICIPATING IN ISFPÍLEPS AND POST-SECONDARY TRANSITION PLANNING PROGRAM STANDARD 9 PREPARATION TO TEACH READING-LANGUAGE ARTS AND THE READING/LANGUAGE ARTS FRAMEWORK. PROGRAM STANDARD 10 PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS PROGRAM STANDARD 11 TYPICAL AND ATYPICAL DEVELOPMENT PROGRAM STANDARD 12 BEHAVIORAL, SOCIAL AND ENVIRONMENTAL SUPPORTS FOR LEARNING PROGRAM STANDARD 14 CREATING HEALTHY LEARNING ENVIRONMENTS FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 MILD/MODERATE DISABILITIES 1 MILD/MODERATE DISABILITIES 2 MILD/MODERATE DISABILITIES 3 MILD/MODERATE DISABILITIES 4 MILD/MODERATE DISABILITIES 5 MILD/MODERATE DISABILITIES 6 CASE MANAGEMENT	STANDARD STANDARD	STANDARD DESCRIPTION
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PROGRAM STANDARD 1 PROGRAM STANDARD 12 BEHAVIORAL, SOCIAL AND ENVIRONMENTAL SUPPORTS FOR LEARNING CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES PROGRAM STANDARD 14 PROGRAM STANDARD 15 PROGRAM STANDARD 15 PROGRAM STANDARD 15 PROGRAM STANDARD 16 PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MIL		READING/LANGUAGE ARTS FRAMEWORK.
PROGRAM STANDARD 12 BEHAVIORAL, SOCIAL AND ENVIRONMENTAL SUPPORTS FOR LEARNING CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES PROGRAM STANDARD 14 CREATING HEALTHY LEARNING ENVIRONMENTS PROGRAM STANDARD 15 FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	PROGRAM STANDARD 10	PREPARATION TO TEACH ENGLISH LANGUAGE LEARNERS
PROGRAM STANDARD 13 CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES PROGRAM STANDARD 14 CREATING HEALTHY LEARNING ENVIRONMENTS FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	PROGRAM STANDARD I I	TYPICAL AND ATYPICAL DEVELOPMENT
PROGRAM STANDARD 13 CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES PROGRAM STANDARD 14 PROGRAM STANDARD 15 FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	PROGRAM STANDARD 12	BEHAVIORAL, SOCIAL AND ENVIRONMENTAL SUPPORTS FOR
PROGRAM STANDARD 14 PROGRAM STANDARD 15 FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES		LEARNING
PROGRAM STANDARD 14 CREATING HEALTHY LEARNING ENVIRONMENTS FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES 5	PROGRAM STANDARD 13	Curriculum and Instruction of Students with
PROGRAM STANDARD 15 FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY OPTIONS PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES 1 MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES		DISABILITIES
PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE MILD/MODERATE DISABILITIES 1 CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	PROGRAM STANDARD 14	Creating Healthy Learning Environments
PROGRAM STANDARD 16 ASSESSMENT OF CANDIDATE PERFORMANCE CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES 5	PROGRAM STANDARD 15	FIELD EXPERIENCE IN A BROAD RANGE OF SERVICE DELIVERY
MILD/MODERATE DISABILITIES I CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES 5		OPTIONS
MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	PROGRAM STANDARD 16	Assessment of Candidate Performance
MILD/MODERATE DISABILITIES 2 ASSESSMENT AND EVALUATION OF STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	MILD/MODERATE DISABILITIES I	Characteristics of Students with Mild/Moderate
MILD/MODERATE DISABILITIES 3 PLANNING AND IMPLEMENTING MILD/MODERATE CURRICULUM AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES MILD/MODERATE DISABILITIES 5		
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AND INSTRUCTION MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES		
MILD/MODERATE DISABILITIES 4 POSITIVE BEHAVIOR SUPPORT SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES	MILD/MODERATE DISABILITIES 3	
MILD/MODERATE DISABILITIES 5 SPECIFIC INSTRUCTIONAL STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES		
MILD/MODERATE DISABILITIES		
	MILD/MODERATE DISABILITIES 5	
MILD/MODERATE DISABILITIES 6 CASE MANAGEMENT		
	MILD/MODERATE DISABILITIES 6	CASE MANAGEMENT

REQUIRED TEXT(s)/RESOURCE(s):

- BONNIE S. BILLINGSLEY, MARY T. BROWNELL, MAYA ISRAEL, & MARGARET L. KAMMAN, PUBLISHED BY JOSSEY-BASS. A SURVIVAL GUIDE FOR NEW SPECIAL EDUCATORS.
- DYLAN WILIAM & SIOBHAN LEAHY, PUBLISHED BY LEARNING SCIENCES INTERNATIONAL. EMBEDDING FORMATIVE ASSESSMENT: PRACTICAL TECHNIQUES FOR K-12 CLASSROOMS.

ADDITIONAL RESOURCES:

• SPECIAL EDUCATION INFORMATION SYSTEM (<u>WWW.SEIS.ORG</u>)

- Doing What Works (<u>www.dww.ed.gov</u>)
- CALIFORNIA PUBLIC SCHOOLS FRAMEWORK FOR YOUR CONTENT AREA -HTTP://www.cde.ca.gov/ci/cr/cf/allfwks.asp

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 and	(0.0)
				BELOW	` ,

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%
l.	Class Participation and Collaboration	25
	ADMITS/EXITS	
	Professional Disposition Checklist	
II.	MEASURABLE ARTIFACTS	50
	Online Artifacts and Presentation	
	Current Trends Reflections	
III.	Professional Competency-Based Artifact	25
	Case study and Multiple Measures	
	TOTAL	100

COURSE REQUIREMENTS AND GENERAL DESCRIPTION OF ASSIGNMENTS:

The assignments and readings are designed to connect theory to your practice. Your preparedness for each class will enable you to continue increasing your skill and knowledge as you develop your expertise and earn your Credential.

- I. CURRENT TRENDS REFLECTIONS/ONLINE SCHOOLOGY ARTIFACTS (MEASURABLE ARTIFACT)
 CANDIDATES WILL READ SCHOLARLY ARTICLES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING
 VARIOUS TOOLS TO PROMOTE ACTIVE READING SKILLS. FOR EACH READING ASSIGNMENT, INTERNS MUST
 BE PREPARED FOR CLASS DISCUSSIONS.
 - O ASSESSMENT TO SUPPORT COMPETENCY-BASED PATHWAYS (ARTICLE CENTER FOR ASSESSMENT)
- 2. ADMIT/EXIT SLIPS (PARTICIPATION AND COLLABORATION)

ADMIT AND EXIT SLIPS ARE WRITTEN STUDENT RESPONSES TO QUESTIONS POSED BY THE INSTRUCTOR AT THE BEGINNING AND/OR END OF A CLASS/LESSON. THESE INFORMAL ASSESSMENTS ALLOW FOR PROMPT ASSESSING OF STUDENTS' UNDERSTANDING OF THE MATERIAL AND PROMOTE CRITICAL THINKING (ALSO ALLOWS FOR MODELING COMPONENTS THAT MAY BE USED WHILE IMPLEMENTING THE WORKSHOP MODEL).

3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

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SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION

4. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

5. ASSESSMENT BUILDING (VIA LESSON PLAN TEMPLATE): (MEASUREABLE ARTIFACT)

The Lesson Plan template is designed to facilitate district interns in becoming effective practitioners, skilled in differentiating instruction, proficient in using assessment to monitor learning and provide feedback, persistent searchers for data to guide and adjust practice, and exhibitors of the skills of clinical educators. The template is designed to hold district interns accountable for their candidates' performance and student outcomes, and commensurately rewarded to serve in this crucial role. All assessments are aligned to standards to ensure accountability and checkpoints are in place develop district interns into reflective practitioners.

6. PRACTICE-DRIVEN STRATEGIES LIBRARY (MEASUREABLE ARTIFACT)

ALL CANDIDATES WILL USE THEIR RESPECTIVE, CREDENTIAL-SPECIFIC TEMPLATES TO COMPILE STRATEGIES THAT SUPPORT STUDENT LEARNING AND ENGAGEMENT IN THEIR CLASSROOM. THESE STRATEGIES MUST HAVE A DESCRIPTION WITH CITATION, THE PURPOSE OF THE SPECIFIC STRATEGY, AND THE RATIONALE FOR USING THAT STRATEGY WITHIN YOUR SPECIFIC CREDENTIALING AREA. (SEE TEMPLATE ON SCHOOLOGY).

7. Case Study and Multiple Assessment Measures (Competency-Based Artifact)

(I) Write an academic report based on triennial assessments for a student on current caseload or based on a case study; (2) Develop a Multiple Assessment Measures Schoology Portfolio or Google Folder for use in progress monitoring and assessing students with special needs and mild/moderate disabilities. Create/identify various progress monitoring assessments for benchmarks and goals for existing caseload. Assess two students using a standardized assessment tool and additional informal assessment tools as needed to create educational benefit recommendations based on assessment findings. All assessments are aligned to standards to ensure accountability and checkpoints are in place develop district interns into reflective practitioners.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

COURSE SCHEDULE:

DATE	TOPIC(S)/ TEXT CHAPTER(S)	MEASUREABLE ARTIFACTS	ASSIGNMENT DUE DATES:	PROGRAM STANDARDS; TPES
Session I	Техт:	DO NOW		PS: I-16

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	BILLINGSLY ET AL. ASSESSMENT CHAPTER ✓ TYPES OF ASSESSMENT ✓ USING ASSESSMENT TO DRIVE INSTRUCTION	WELCOME AND INTRODUCTIONS REVIEW SYLLABUS IDENTIFY RESOURCES WITHIN CURRENT SELPA OF SERVICE CREATE CALENDAR OF DISTRICT PROGRESS REPORTING DATES, TRIENNIAL REVIEW DATES FOR ASSESSMENT PLANNING PURPOSES EXIT TICKET		MM: 1-6 TPEs: 1, 4-5
		HOMEWORK: READ ASSESSMENT CHAPTER	HW: DUE BY SESSION 2	
Session 2	TEXT: ✓ STANDARDIZED ASSESSMENTS: WIAT, WOODCOCK- JOHNSON IV, BRIGANCE EXPLAINING ASSESSMENT	NOW REVIEW HOMEWORK/DISCUSSION. ASSESS TWO STUDENTS USING A STANDARDIZED ASSESSMENT TOOL, CREATE RECOMMENDATIONS BASED ON ASSESSMENT FINDINGS		PS: 1-16 MM: 1-6 TPES: 1, 4-5
	RESULTS TO PARENTS	EXIT TICKET HOMEWORK:	HW: DUE BY	
CEGGIONIC	Taxa	READ CH. 3-4	Session 3	PS: I-16
SESSIONS 3 & 4	TEXT: WILIAM ET AL. CHAPTER 3-4 ✓ CURRICULUM- BASED ASSESSMENT ✓ SPECIAL EDUCATION ASSESSMENTS	REVIEW HOMEWORK/DISCUSSION DESIGN/IDENTIFY CURRICULUMBASED ASSESSMENTS FOR KEY STANDARDS IN CONTENT AREA TAUGHT OR FOR REQUISITE READING ACQUISITION SKILLS DEVELOP A MULTIPLE MEASURES BINDER FOR USE IN PROGRESS MONITORING AND ASSESSING STUDENTS WITH SPECIAL NEEDS EXIT TICKET HOMEWORK:	HW: DUE BY	MM: I-6 TPEs: I, 4-5
		READ CH. 5	Session 5	
Session 5	Техт:	DO NOW		PS: I-16

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	WILIAM ET AL.	HOMEWORK/ DISCUSSION		NANA I A
	CHAPTER 5	ACTIVITY: MATCHING		MM: I-6
	✓ RESPONSE TO	Standards/Goals with		
	INSTRUCTION AND INTERVENTION	STUDENT NEEDS		TPEs: 1, 4-5
		EXIT TICKET		
		HOMEWORK:	HW: DUE BY	
		CREATE AN ALTERNATIVE	Session 6	
		ASSESSMENT FOR A STUDENT WITH		
		LIMITED COMMUNICATIVE SKILLS,		
		ASD, PHYSICAL LIMITATIONS, OR		
		OTHER DISABILITY THAT		
		WARRANTS AN ALTERNATIVE		
		MEANS TO ASSESS		
		UNDERSTANDING OF A SPECIFIC		
		CONCEPT		
Session 6	TEXT:	DO NOW		PS: 1-16
	✓ Presentation,	REVIEW HOMEWORK/		
	DISCUSSION:	Discussion		MM: I-6
	MONITORING	CREATE/IDENTIFY PROGRESS		
	Goals, Making	MONITORING ASSESSMENTS FOR		TPEs: 1, 4-5
	PROGRESS	BENCHMARKS AND GOAL		
	✓ IDENTIFYING			
	RESOURCES,	EXIT TICKET		
	CREATING	HOMENACORY		
	INSTRUCTIONAL PLANS BASED ON	HOMEWORK:	HW: DUE BY	
	PLANS BASED ON ASSESSMENT DATA	PREPARE FOR PRESENTATION	SESSION 7	
SESSION 7	TEXT:	DO NOW	323310117	PS: 1-16
020010117	✓ ASSESSMENT-BASED	Review Homework/		1.5
	DATA SHARING	DISCUSSION		MM: I-6
	✓ WRITING	WRITE AN ACADEMIC REPORT		
	ACADEMIC	BASED ON TRIENNIAL TYPE		TPEs: 1, 4-5
	ASSESSMENT	ASSESSMENTS FOR A STUDENT		,
	REPORTS	ON CURRENT CASELOAD OR		
	✓ EDUCATIONAL	BASED ON CASE STUDY		
	BENEFIT BASED ON			
	PRESENT LEVEL OF	EXIT TICKET		
	PERFORMANCE AND			
	ASSESSED AREAS OF	HOMEWORK:		
	NEED	Prepare for presentation		
			HW: DUE BY	
			Session 8	
Session 8	TEXT:	PRESENTATION OF CASE		PS: 1-16
	✓ STANDARDIZED	STUDY & MULTIPLE		
	TESTING: SBAC,	MEASURES BINDER		MM: I-6
	ALTERNATIVE			

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Performance,	(Professional Competency-Based	TPEs: 1, 4-5
CELDT	ARTIFACT)	
✓ ALTERNATIVE	WRITE AN ACADEMIC REPORT	
MEANS OF	BASED ON TRIENNIAL TYPE	
ASSESSMENT	ASSESSMENTS FOR A STUDENT	
	ON CURRENT CASELOAD OR	
	BASED ON CASE STUDY	
	DEVELOP A MULTIPLE MEASURES	
	BINDER FOR USE IN PROGRESS	
	MONITORING AND ASSESSING	
	STUDENTS WITH SPECIAL NEEDS	
	CREATE/IDENTIFY PROGRESS	
	MONITORING ASSESSMENTS FOR	
	BENCHMARKS AND GOAL	
	Assess two students using a	
	STANDARDIZED ASSESSMENT	
	TOOL, CREATE	
	recommendations based on	
	ASSESSMENT FINDINGS	

PRACTICE-DRIVEN STRATEGIES LIBRARY

Name:

LISTENING AND SPEAKING CULMINATING ARTIFACT

DIRECTIONS: Using the supplied template, research and provide reasoning for selecting a minimum of 10 listening and speaking strategies that work well within your content standards. The table should be filled out as follows:

CONTENT STANDARD	Strategy	DESCRIPTION	Purpose	Reasoning
COPY ONE OF YOUR CONTENT	NAME THE	DESCRIBE THE PROCEDURE	EXPLAIN THE PURPOSE OF THIS	PROVIDE REASONING WHY YOU
AREA STANDARDS HERE,	STRATEGY YOU	AND/OR DIRECTIONS	PARTICULARLY STRATEGY,	SELECTED THIS STRATEGY AS
INCLUDING THE REFERENCE	SELECTED	ASSOCIATED WITH THE	GENERALLY	BEING PARTICULARLY HELPFUL
NOTATION		STRATEGY, WITH APPROPRIATE		FOR STUDENTS IN YOUR
		CITATION (CAN BE WEB-BASED)		CONTENT AREA

EXAMPLE:

CONTENT STANDARD	Strategy	Description	Purpose	Reasoning
CONSTRUCT AN	WRITE ABOUT	STUDENTS WILL WRITE	JOTTING DOWN NOTES	THE BIG BANG THEORY CAN
EXPLANATION OF THE BIG	WHAT YOU'VE	DOWN WHAT THEY THINK	ABOUT WHAT STUDENT	BE COMPLICATED, ESPECIALLY
BANG THEORY BASED ON	READ	ABOUT WHAT THEY'VE READ	THINK THEY'VE READ HELPS	SINCE THE STANDARD ASKS
ASTRONOMICAL EVIDENCE OF		ABOUT THE BIG BANG	CLARIFY THEIR OWN	FOR ASTRONOMICAL
LIGHT SPECTRA, MOTION OF		THEORY. (TOVANI, 2000, P.	UNDERSTANDING.	EVIDENCE. BY WRITING
DISTANT GALAXIES, AND		53)		ABOUT WHAT THEY'VE READ,
COMPOSITION OF MATTER IN				STUDENTS CAN THINK ABOUT
THE UNIVERSE. (HS-ESS1-2.)				WHAT QUESTIONS THEY STILL
				HAVE BEFORE WE HAVE AN
				ASSESSMENT.

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LISTENING AND SPEAKING STRATEGIES

CONTENT STANDARD	STRATEGY	DESCRIPTION	Purpose	Reasoning

Name:

MATH CULMINATING ARTIFACT

DIRECTIONS: Using the supplied template, research and provide reasoning for selecting a minimum of 10 Math strategies that work well within other content areas. The table should be filled out as follows:

CONTENT STANDARD	STRATEGY	Description	Purpose	Reasoning
COPY ONE OF YOUR CONTENT	NAME THE	DESCRIBE THE PROCEDURE	EXPLAIN THE PURPOSE OF THIS	PROVIDE REASONING WHY YOU
AREA STANDARDS HERE,	STRATEGY YOU	AND/OR DIRECTIONS	PARTICULARLY STRATEGY,	SELECTED THIS STRATEGY AS
INCLUDING THE REFERENCE	SELECTED	ASSOCIATED WITH THE	GENERALLY	BEING PARTICULARLY HELPFUL
NOTATION		STRATEGY, WITH APPROPRIATE		FOR STUDENTS IN YOUR
		CITATION (CAN BE WEB-BASED)		CONTENT AREA

EXAMPLE:

CONTENT STANDARD	STRATEGY	DESCRIPTION	PURPOSE	Reasoning
CONSTRUCT AN EXPLANATION OF THE BIG BANG THEORY BASED ON ASTRONOMICAL EVIDENCE OF LIGHT SPECTRA, MOTION OF DISTANT GALAXIES, AND COMPOSITION OF MATTER IN THE UNIVERSE. (_HS-ESSI-2.)	WRITE ABOUT WHAT YOU'VE READ	STUDENTS WILL WRITE DOWN WHAT THEY THINK ABOUT WHAT THEY'VE READ ABOUT THE BIG BANG THEORY. (TOVANI, 2000, P. 53)	JOTTING DOWN NOTES ABOUT WHAT STUDENT THINK THEY'VE READ HELPS CLARIFY THEIR OWN UNDERSTANDING.	THE BIG BANG THEORY CAN BE COMPLICATED, ESPECIALLY SINCE THE STANDARD ASKS FOR ASTRONOMICAL EVIDENCE. BY WRITING ABOUT WHAT THEY'VE READ, STUDENTS CAN THINK ABOUT WHAT QUESTIONS THEY STILL HAVE BEFORE WE HAVE AN ASSESSMENT.

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$_{\scriptsize{\scriptsize{\scriptsize{\scriptsize{1}}}}}$ MATH (ACROSS THE CURRICULUM) STRATEGIES

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CONTENT STANDARD	STRATEGY	DESCRIPTION	PURPOSE	Reasoning

CASE STUDY AND MULTIPLE ASSESSMENT MEASURES PORTFOLIO

(COMPETENCY-BASED ARTIFACT)

- I. WRITE AN ACADEMIC REPORT BASED ON TRIENNIAL ASSESSMENTS FOR A STUDENT ON CURRENT CASELOAD OR BASED ON A CASE STUDY. DEVELOP A MULTIPLE ASSESSMENT MEASURES SCHOOLOGY PORTFOLIO OR GOOGLE FOLDER FOR USE IN PROGRESS MONITORING AND ASSESSING STUDENTS WITH SPECIAL NEEDS AND MILD/MODERATE DISABILITIES. CREATE/IDENTIFY VARIOUS PROGRESS MONITORING ASSESSMENTS FOR BENCHMARKS AND GOALS FOR EXISTING CASELOAD. ASSESS TWO STUDENTS USING A STANDARDIZED ASSESSMENT TOOL AND ADDITIONAL INFORMAL ASSESSMENT TOOLS AS NEEDED TO CREATE EDUCATIONAL BENEFIT RECOMMENDATIONS BASED ON ASSESSMENT FINDINGS.
 - a. THE AREAS CAN BE IN READING, WRITING, MATH OR ALL THREE.
 - b. Ensure that Formal and Informal Assessments focus on students in grades K-12 and target areas of strengths and weakness, in monitoring student reading, writing or math development, and in planning appropriate instruction and developing goals to drive the instruction. Use Assessment of and for Student Learning Rubric for Guidance.
- II. SHARE WITH PEERS. SUBMIT VIA DROPBOX IN SCHOOLOGY.
 - a. REQUIRED RUBRICS:
 - i. PEER RUBRIC
 - ii. ARTIFACT RUBRIC

CASE STUDY AND MULTIPLE ASSESSMENT MEASURES PORTFOLIO (COMPETENCY-BASED ARTIFACT)

PEER EVALUATOR____

CRITERIA	DETAILED	APPROPRIATE	MINIMAL	AMBIGUOUS OR MISSING
IDENTIFIED AREAS OF ASSESSMENT	4	3	2	I
BACKGROUND ON STUDENTS	4	3	2	I
RATIONALE FOR RESOURCES & ASSESSMENTS	4	3	2	I
DATA ANALYSIS	4	3	2	I
CONCLUSION & RECOMMENDATI ONS	4	3	2	I
ENGAGING DELIVERY	4	3	2	I

ASSESSMENT FOR STUDENT LEARNING RUBRIC

CATEGORY	EXEMPLARY 3	PROFICIENT 2	DEVELOPING I	DOES NOT MEET 0	LOCATION OF EVIDENCE
USES PRE-ASSESSMENT DATA TO DEVELOP EXPECTATIONS FOR STUDENTS, TO DIFFERENTIATION INSTRUCTION, AND TO DOCUMENT LEARNING AND STUDENT GROWTH	EVIDENT AND DETAILED USING PEDAGOGY AND PRACTICE	EVIDENT	IMPLIED	NOT EVIDENT	LESSON PLANNING, DATA COLLECTION
USES A VARIETY OF ASSESSMENT STRATEGIES AND INSTRUMENTS THAT ARE VALID AND APPROPRIATE FOR CONTENT AND FOR INDIVIDUAL STUDENT	CONSISTENTLY USES VARIOUS ASSESSMENTS AND VALIDATES TO SHOW STUDENT GROWTH	SHOWS A MINIMUM OF 2 ASSESSMENTS AND VALIDATES TO SHOW STUDENT GROWTH	Uses I assessment. Unable to show STUDENT GROWTH	NOT EVIDENT	ASSESSMENTS
ANALYZES DATA TO MAKE DATA DRIVEN DECISIONS	USES VISUAL GRAPHS, CHARTS, ETC., TO ANALYZE DATA ON WEEKLY (AND SOMETIMES DAILY) BASIS	USES VISUAL GRAPHS, CHARTS, ETC., TO ANALYZE DATA A BI- MONTHLY BASIS	USES ROUGH DATA FROM THE GRADEBOOK TO MAKE ANALYSIS	NOT EVIDENT	DATA COLLECTION
COLLECTS DATA RELATED TO STUDENT'S IEP GOALS AND OBJECTIVES	REVIEWS DATA WEEKLY	REVIEW DATA EVERY COUPLE OF WEEKS	REVIEWS DATA WHEN PROMPTED	NOT EVIDENT	DATA COLLECTION, IEPS
USES ACCOMMODATIONS AND MODIFICATIONS AS DETERMINED BY THE IEP WHEN ASSESSING STUDENT'S GROWTH	USES VARIOUS ACCOMMODATIONS AND MODIFICATIONS FROM A LIST AND APPLIES AS OFTEN AS NEEDED	Uses Various Modifications and Accommodate During Assessments.	INCONSISTENTLY IMPLEMENTS ACCOMMODATIONS AND MODIFICATIONS	NOT EVIDENT	IEPs, Lesson Planning
GIVES CONSTRUCTIVE FEEDBACK TO STUDENTS ON THEIR LEARNING	PROVIDES CONSISTENT FEEDBACK USING A VARIETY OF WAYS	PROVIDES POSITIVE FEEDBACK REGULARLY	Provides feedback on an irregular basis	NOT EVIDENT	OBSERVATION, CHECKING FOR UNDERSTANDING, ASSESSMENT

TOTAL: _____ / 18

FORTUNE SCHOOL JUNE 14, 2019

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CASE STUDY AND MULTIPLE MEASURES PORTFOLIO (COMPETENCY-BASED ARTIFACT)

STUDENT	DATE/TIME IN
	DATE/TIME IN
Test Proctor	
GRADING RUBRIC FOR TESTS	
LEVEL 3: REGULAR GRADII	NG WITH ACCOMMODATIONS
Grading: Re	egular G rading
RECEIVES THE GRADE THA	AT THEY SCORE ON THE TEST
SUGGESTED ACCOMMODATIONS	
□ Re-wording test questions for easier	 Reading test questions/directions
COMPREHENSION	 QUIET TESTING ENVIRONMENT OUTSIDE OF THE
☐ EXTENDING THE LENGTH OF TIME TO COMPLETE	ROOM
THE TEST	
LEVEL 2: MID-	-LEVEL SUPPORT
GRADING: MODIFIE	ED GRADE-RECORDED
HIGHEST SCORE	E POSSIBLE 80-89%
SUGGESTED MODIFICATIONS:	
□ Using Notes	■ EXTENDING THE LENGTH OF TIME TO COMPLETE
□ RE-WORDING TEST QUESTIONS FOR EASIER	THE ASSESSMENT
COMPREHENSION	 Reading test questions/directions
LEVEL I: MA)	XIMUM SUPPORT
GRADING: MODIFIE	ed Grade – Recorded
HIGHEST TEST SCO	ORE POSSIBLE 75-79 %
SUGGESTED MODIFICATIONS:	
☐ BRAINSTORMING — GROUP ANSWERS — SIMILAR	EXTENDING THE LENGTH OF TIME TO COMPLETE
ANSWERS	THE ASSESSMENT
■ USE OF TEXTBOOKS AND/OR NOTES	□ REDUCING THE NUMBER OF TEST
□ RE-WORDING TEST QUESTIONS FOR EASIER	QUESTIONS/CHOICES
COMPREHENSION	□ READING TEST QUESTIONS ALOUD

ASSESSMENT AREA:

- NEEDS MORE TIME
- COMPLETE
- □ INCOMPLETE

STUDENT BEHAVIOR

- □ ACCEPTABLE (QUIET, FOCUSED)
- □ UNACCEPTABLE (DISTRACTING OTHER STUDENTS, TALKING)

FORTUNE SCHOOL JUNE 14, 2019

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MULTIPLE MEASURES PROJECT REQUIREMENTS

- I. COLLECT DATA (BASELINE & FREQUENCY; OBSERVATIONAL DATA) FROM CURRENT STUDENT (REAL-TIME SCENARIO)
 - a. CONTENT AREAS: READING, WRITING, MATH OR ALL THREE
 - b. Formal and Informal assessments (developmental & academic)
 - c. INCLUDE:
 - i. K-12 target areas of strengths and weakness
 - ii. DATA TO SHOW MONITORING OF STUDENT READING, WRITING OR MATH DEVELOPMENT
 - iii. PLANNING FOR APPROPRIATE INSTRUCTIONAL DESIGN CONSIDERING THE FOLLOWING:
 - I. CHARACTERISTICS OF STUDENT
 - 2. INDIVIDUALIZED LEARNING GOALS
 - 3. BEHAVIORAL GOALS
 - 4. CAREER GOALS
 - 5. LIFE SKILLS
- 2. RESOURCE: http://www.pent.ca.gov/index.htm
- 3. SUBMIT MULTIPLE MEASURES PROJECT VIA SCHOOLOGY DROPBOX.

MULTIPLE MEASURES PROJECT:	REFLECTS BEST PRACTICES	MEETS	APPROACHING
THE PROJECT IDENTIFIES:			
1. Data (Baseline & Frequency; Observational Data) from current student (real-time scenario) A. Content Areas: Reading, Writing, Math or all three B. Formal and Informal assessments: I. K-12 target areas of strengths and weakness II. data to show monitoring of student reading, writing or math development III. Planning for appropriate instructional design considering the following: 1. Characteristics of student 2. Individualized learning goals 3. Behavioral goals 4. Career goals 5. Life skills	□ <u>All</u> REQUIREMENTS ARE INCLUDED AND ARE WELL DEVELOPED.	ALL OR MOST REQUIREMENTS ARE INCLUDED, BUT SOME NEED DEVELOPMENT. THE DATA PROVIDED MAY NOT BE FOCUSED ON LEARNERS.	☐ FEW OR NONE OF THE POINTS ARE INCLUDED. ☐ DATA AREA(S) ARE VAGUE, UNCLEAR, OR AMBIGUOUS.

FIELD SUPERVISION – SPECIAL EDUCATION ESMM620 – YEAR I ESMM730 – YEAR 2

PROGRAM TRACK: EDUCATION SPECIALIST – MILD/MODERATE

FIELD SUPERVISOR:

CLASS MEETING TIME: SEPTEMBER - JUNE OF ACADEMIC YEAR

CONTACT: VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

COURSE DESCRIPTION:

CANDIDATES WILL ENGAGE IN RELEVANT FIELD EXPERIENCES AT THEIR OWN SCHOOL SITE AS THEY ENGAGE IN A COACHING PROCESS WITH AN ASSIGNED SUPERVISOR. CANDIDATES WILL ESTABLISH PRODUCTIVE, WORKING RELATIONSHIPS WITH THEIR SUPERVISORS TO PROMOTE STUDENT SUCCESS AND TEACHER GROWTH, AS MEASURED BY THE DISPOSITION CHECKLIST AND THE FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA). GUIDED BY THE CALTPE STANDARDS AND THEIR ACTION PLANS, SUPERVISORS AND CANDIDATES WILL COLLABORATE THROUGHOUT THE YEAR TO FOSTER THE CANDIDATE'S GROWTH AS A TEACHER.

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS AND ASC CANDIDATES ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (1) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT(s)/RESOURCE(s):

- RELEVANT MATERIALS FROM COURSEWORK
- CURRENT AND CONFIRMED RESEARCH-BASED ARTICLES AS DETERMINED BY THE FIELD SUPERVISOR.

DOCUMENTS AND DATA COLLECTION TOOLS:

- Disposition Checklist
- FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA)
- GOAL-SETTING REFLECTION (SEPTEMBER)
- VIDEO OBSERVATION AND COLLABORATION
- OBSERVATION TEMPLATE AND ACTION PLANNING TOOLS
- SUMMATIVE REFLECTION (JUNE)

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 and	(0.0)
				BELOW	

GRADING CRITERIA:

	GRADED ASSIGNMENTS	%		
I.	PARTICIPATION AND COLLABORATION			
	 Professional Disposition Checklist and FEPPA (Formal Observations) 			
	VIDEO OBSERVATION AND DEBRIEF			
	INFORMAL COLLABORATION			
II.	MEASURABLE ARTIFACTS	25		
	REFLECTIONS			
	TOTAL	100		

FIELD EXPERIENCE REQUIREMENTS AND GENERAL DESCRIPTION OF GRADED MATERIALS:

DISTRICT INTERNS ARE REQUIRED TO COMPLETE FIELD EXPERIENCE DURING THE PRE-SERVICE PROGRAM AND ONGOING DURING THE PROGRAM AS EVIDENCED USING LOG SHEETS, REFLECTIVE JOURNALS, AND FORMATIVE AND SUMMATIVE ASSESSMENTS. DISTRICT INTERNS ARE AFFORDED THE OPPORTUNITY TO WORK EFFECTIVELY WITH THE FULL RANGE OF CALIFORNIA'S DIVERSE K-12 STUDENTS AND TO EXPERIENCE A VARIETY OF CLASSROOM SETTINGS, STUDENT POPULATIONS, AND GRADE LEVELS. WHILE ENROLLED IN THE TEACHER PREPARATION PROGRAM, CANDIDATES TAKE PART IN A MODULE-STYLE SETTING THROUGHOUT THE FIRST YEAR. THIS STYLE OF PROGRAM FOSTERS COLLABORATION AMONG ALL SINGLE SUBJECT, MULTIPLE SUBJECT, AND EDUCATION SPECIALIST CANDIDATES. THE REFLECTIONS, OBSERVATIONS, AND COLLABORATIONS EMBEDDED WITHIN THE PROGRAM FIELD EXPERIENCE IS DESIGNED TO FOSTER REFLECTION, COLLABORATION, AND RESPECT FOR CONSTRUCTIVE CRITIQUE WITHIN A TEACHER'S PRACTICE. WITH THE IMPLEMENTATION OF SCHOOLOGY, CANDIDATES ARE ABLE TO CONTINUE THEIR COLLABORATION AND COMMUNICATION WITH THEIR PEERS ONLINE.

- I. PROFESSIONAL DISPOSITION CHECKLIST AND FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA): (PARTICIPATION AND COLLABORATION) CANDIDATES WILL HAVE FIVE FORMAL OBSERVATIONS FROM THEIR SUPERVISOR, WHO WILL THEN SCORE THEIR ABILITIES AS AN INSTRUCTION AND EDUCATION PROFESSIONAL USING THE DISPOSITION CHECKLIST AND THE FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT TOOLS. FROM THE STANCE THAT ALL TEACHERS ARE LEARNING AND GROWING THROUGHOUT THEIR CAREERS, THESE TOOLS WILL PROVIDE TARGETED, MANAGEABLE FEEDBACK FOR CANDIDATES THROUGHOUT THEIR TIME IN THIS PROGRAM AND THEIR CLASSROOMS.
- 2. **VIDEO OBSERVATION AND DEBRIEF** (PARTICIPATION AND COLLABORATION)

 CANDIDATES WILL RECORD THEIR CLASSROOM TEACHING TWICE, ONCE IN THE WINTER AND ONCE IN THE SPRING. CANDIDATES WILL REFLECT ON THE VIDEO IN COLLABORATION WITH THEIR SUPERVISOR, SELF-IDENTIFYING AREAS OF GROWTH THEY WOULD LIKE TO PURSUE.
- 3. **Informal Collaboration** (*Participation and Collaboration*)

 Candidate and Supervisor will collaborate around the candidate's teaching practice five additional times throughout the academic year. These collaborations will target the identified areas of growth for the teacher,

INCLUDING (BUT NOT LIMITED TO) LESSON PLANNING, CLASSROOM MANAGEMENT, SELF-REFLECTION TOOLS, ENGAGEMENT STRATEGIES, AND INSTRUCTIONAL BEST PRACTICES.

4. **REFLECTIONS** (MEASURABLE ARTIFACTS)

AT FOUR TIMES PRE-DETERMINED TIMES DURING THE ACADEMIC YEAR, CANDIDATES WILL WRITE SUBSTANTIVE REFLECTIONS OF THEIR TEACHING PRACTICE USING PROMPTS PROVIDED IN THE DISTRICT INTERN LOG AND JOURNAL. SUPERVISORS WILL PROVIDE ADDITIONAL THOUGHTS, SUGGESTIONS, AND DIRECTIONS FOR ACTION IN THE FORM OF COMMENTARY AND ASSESSMENT OF THE REFLECTIONS.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

SUGGESTED SUPERVISION CALENDAR:

Month	SUGGESTED SUPERVISORY ACTIVITIES
SEPTEMBER	FORMAL OBSERVATION (DISPOSITION CHECKLIST AND FIELD
	Experience Performance and Participation Assessment)
	Informal Collaboration
OCTOBER	 Informal Collaboration
	GOAL-SETTING REFLECTION AND FEEDBACK
NOVEMBER	 FORMAL OBSERVATION (DISPOSITION CHECKLIST AND FIELD
	Experience Performance and Participation Assessment)
DECEMBER	 VIDEO OBSERVATION AND DEBRIEF
	Informal Collaboration
JANUARY	 FORMAL OBSERVATION (DISPOSITION CHECKLIST AND FIELD
	Experience Performance and Participation Assessment)
	REFLECTION AND FEEDBACK
FEBRUARY	Informal Collaboration
March	 FORMAL OBSERVATION (DISPOSITION CHECKLIST AND FIELD
	Experience Performance and Participation Assessment)
	REFLECTION AND FEEDBACK
APRIL	VIDEO OBSERVATION AND DEBRIEF
	Informal Collaboration
MAY	Formal Observation (Disposition Checklist and Field
	Experience Performance and Participation Assessment)
JUNE	SUMMATIVE REFLECTION AND FEEDBACK

PRACTICUM SYLLABI - GENERAL EDUCATION PROGRAM

- PRACTICUM B: FOUNDATIONS OF TEACHING
- PRACTICUM C: PLANNING FOR DATA-DRIVEN INSTRUCTION
- PRACTICUM D: SUPPORTING DIVERSE LEARNING
- PRACTICUM E: EFFECTIVE INSTRUCTIONAL DELIVERY
- ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING
- ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT IN SPECIAL EDUCATION
- ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES

PROGRAM TRACK: EDUCATION SPECIALIST – MILD/MODERATE

INSTRUCTOR: INSTRUCTOR WILL BE IN CONNECTION WITH THE APPLICABLE MODULE

DATES OF COURSE: DATES OF THE COURSE WILL BE IN CONNECTION WITH THE APPLICABLE

MODULE

PRACTICUM MEETING TIME: VIA SCHOOLOGY

CONTACT: VIA SCHOOLOGY MESSENGER

FSE VISION STATEMENT:

TO PREPARE TEACHERS FOR SERVICE IN PUBLIC SCHOOLS WITH COMPETENCE AND SENSITIVITY THAT WILL ENABLE THEM TO DEVELOP STUDENTS TO THEIR FULLEST POTENTIAL.

FSE MISSION STATEMENT:

TO PREPARE ELIGIBLE INDIVIDUALS AN AFFORDABLE AND CONVENIENT WAY TO EARN A CALIFORNIA TEACHING CREDENTIAL WHILE MEETING CALIFORNIA'S DEMAND FOR NEW TEACHERS.

CONCEPTUAL FRAMEWORK:

- I. HIGH EXPECTATIONS
- 2. CHOICE AND COMMITMENT
- 3. MORE TIME
- 4. FOCUS ON RESULTS
- 5. CITIZENSHIP

PRACTICUM DESCRIPTION:

THE PRACTICUM EMBEDDED WITHIN THE PROGRAM SUPPORTS DISTRICT INTERNS IN THE APPLICATION OF THEIR GROWING UNDERSTANDINGS AND PRACTICE FROM THEIR MODULE COURSEWORK TO THEIR CLINICAL PRACTICE EXPERIENCES WITH THEIR K-12 STUDENTS IN CALIFORNIA PUBLIC SCHOOL CLASSROOMS. THE READINGS AND EXPERIENCES OF THE PRACTICUM SEEK EXTEND THE DISTRICT INTERN'S LEARNING BY CONNECTING THEORY AND PRACTICE, GROUNDED IN RESEARCH-BASED, PRACTICE-FOCUSED LITERATURE. THESE READINGS, VIDEO LECTURES, AND EXPERIENCES ARE ALL AIMED AT SUPPORTING BEGINNING TEACHERS' PRACTICE, AS ALIGNED WITH THE CALTPE STANDARDS AND CONNECTED WITH DISTRICT INTERN'S WORK WITH THEIR FIELD SUPERVISORS.

Fortune School June 14, 2019

TEACHING PERFORMANCE EXPECTATIONS ADDRESSED IN COURSE:

TPE	TPE DESCRIPTION
TPE I	Engaging and Supporting All Students in Learning
TPE 2	Creating and Maintaining Effective Environments for Student Learning
TPE 3	Understanding and Organizing Subject Matter for Student Learning
TPE 4	Planning Instruction and Designing Learning Experiences for All Students
TPE 5	Assessing Student Learning
TPE 6	Developing as a Professional Educator

STUDENT LEARNING OUTCOMES:

STUDENT LEARNING OUTCOMES (SLO'S) FOUNDATIONALLY DESCRIBE WHAT OUR DISTRICT INTERNS AND ASC CANDIDATES ARE ABLE TO DEMONSTRATE IN TERMS OF KNOWLEDGE, SKILLS, AND VALUES UPON COMPLETION OF A PROGRAM. OUR SLO'S INCLUDE:

- (I) THE ABILITY TO COMMUNICATE CLEARLY AND EFFECTIVELY TO DRIVE THE DISSEMINATION OF IDEAS AND CIVIC DISCOURSE;
- (2) THE ABILITY TO ANALYZE, ASSESS, AND USE INFORMATION TO DRIVE DECISION MAKING;
- (3) THE ABILITY TO WORK COLLABORATIVELY TO DRIVE RESULTS;
- (4) THE ABILITY TO UNDERSTAND AND APPRECIATE MULTIPLE PERSPECTIVES TO DRIVE SOCIAL JUSTICE AND PROMOTE GOOD CITIZENSHIP.

THESE OUTCOMES ARE ROUTINELY ASSESSED BY PROGRAM FACULTY AS A WAY OF INFORMING PROGRAMMATIC IMPROVEMENT EFFORTS.

REQUIRED TEXT(s)/RESOURCE(s):

- RELEVANT MATERIALS FROM COURSEWORK
- Current and confirmed research-based articles as determined by the instructor.

GRADING SYSTEM AND GRADE POINTS:

Α	100	(4.0)	C+	79-77	(2.3)
A-	92-90	(3.7)	С	76-74	(2.0)
B+	89-87	(3.3)	C-	73-70	(1.7)
В	86-84	(3.0)	D+	69-67	(1.3)
B-	83-80	(2.7)	D	66-60	(1.0)
		,	F	59 and	(0.0)
				BELOW	, ,

<u>Gra</u>	DING CRITERIA:	
	GRADED ASSIGNMENTS	%
I.	PARTICIPATION AND COLLABORATION	30
	Professional Disposition Checklist	
	DISCUSSION THREADS VIA SCHOOLOGY	
II.	MEASURABLE ARTIFACTS	70
	CURRENT TREND REFLECTIONS	
	Site-Based Learning Experiences	
	Total	100

PRACTICUM REQUIREMENTS AND GENERAL DESCRIPTION OF GRADED MATERIALS:

DISTRICT INTERNS ARE REQUIRED TO COMPLETE FIELD EXPERIENCES DURING THE PRE-SERVICE PROGRAM AND ONGOING DURING THE PROGRAM AND ARE AFFORDED THE OPPORTUNITY TO WORK EFFECTIVELY WITH THE FULL RANGE OF CALIFORNIA'S DIVERSE K-I2 STUDENTS AND TO EXPERIENCE A VARIETY OF CLASSROOM SETTINGS, STUDENT POPULATIONS, AND GRADE LEVELS. PRACTICUM HOURS ARE EMBEDDED WITHIN COURSES AND CONNECTED TO THEIR FIELD SUPERVISION, DESIGNED TO HELP DISTRICT INTERNS DIRECTLY CONNECT THEIR PRACTICE WITH THE FOUNDATIONAL AND CONTEMPORARY RESEARCH. WHILE ENROLLED IN THE PROGRAM, DISTRICT INTERNS PARTICIPATE IN MODULE-STYLE COURSEWORK THROUGHOUT THE FIRST YEAR. THIS STYLE OF PROGRAM FOSTERS COLLABORATION AMONG ALL SINGLE SUBJECT, MULTIPLE SUBJECT, AND EDUCATION SPECIALIST CANDIDATES. THE EXPERIENCES AND ARTIFACTS EMBEDDED WITHIN THE PROGRAM COURSEWORK, PRACTICUM, AND FIELD EXPERIENCES ARE DESIGNED TO FOSTER REFLECTION, COLLABORATION, AND RESPECT FOR CONSTRUCTIVE CRITIQUE WITHIN A TEACHER'S PRACTICE. WITH THE IMPLEMENTATION OF SCHOOLOGY, CANDIDATES ARE ABLE TO CONTINUE THEIR COLLABORATION, COMMUNICATION, AND APPLICATION WITH THEIR PEERS TO EXTEND THEORY TO PRACTICE.

1. CURRENT TRENDS REFLECTIONS (MEASURABLE ARTIFACT)

CANDIDATES WILL READ SCHOLARLY ARTICLES OR VIEW RECORDED LECTURES ASSIGNED BY THE INSTRUCTOR AND RESPOND USING MULTIPLE AVENUES FOR INTERACTING WITH THE TEXTS. FOR EACH ASSIGNMENT, INTERNS MUST POST RESPONSES ONLINE VIA SCHOOLOGY, ENGAGE IN ROBUST DISCUSSION WITH THEIR COLLEAGUES, AND BE PREPARED FOR FURTHER INTEGRATION WITH COURSEWORK.

2. On-Site Learning Experiences (Measurable Artifact)

FOR EACH MODULE OF THE COURSEWORK AND ALIGNED WITH THE RECOMMENDATIONS OF THEIR FIELD SUPERVISORS, DISTRICT INTERNS WILL BE TASKED WITH VARIOUS ON-SITE LEARNING EXPERIENCES DESIGNED TO SUPPORT THEIR GROWING CLASSROOM PRACTICE, THEIR COLLABORATION WITH COLLEAGUES, AND THEIR CONNECTIONS AND RELATIONSHIPS WITH STUDENTS, FAMILIES, AND COMMUNITY MEMBERS. GUIDED BY REFLECTION QUESTIONS, DISTRICT INTERNS WILL REFLECT ON THEIR EXPERIENCES ON-SITE AND BE ASKED TO MAKE DIRECT CONNECTIONS BETWEEN THEIR EXPERIENCES, THE LITERATURE OF THE COURSEWORK AND PRACTICUM, AND THE COMMENTS AND FEEDBACK OF THEIR FIELD SUPERVISOR AND/OR ON-SITE MENTOR.

- 3. ACTIVE CLASS PARTICIPATION ELEMENTS (PARTICIPATION AND COLLABORATION)

 PREPARATION: PARTICIPANTS COME PREPARED TO CLASS BY HAVING THOROUGHLY

 COMPLETED ALL ASSIGNED TASKS FOR THE CLASS SESSION

 SUBSTANTIVE CONTRIBUTIONS: MAKE APPROPRIATE AND THOUGHTFUL

 INDEPENDENT, CRITICAL, AND CREATIVE SUBSTANTIVE CONTRIBUTIONS TO IN-CLASS

 LEARNING EXPERIENCES WHICH EXTEND THE THINKING OF OTHERS AND SELF

 ATTENDANCE: ATTEND THE ENTIRE CLASS SESSION
- 4. PROFESSIONAL DISPOSITION CHECKLIST: (PARTICIPATION AND COLLABORATION)

 DEMONSTRATE A WILLINGNESS TO LEARN, ACTIVELY ENGAGE IN LEARNING EXPERIENCES, SHOW RESPECT FOR OTHERS AND THEIR WORK AND INPUT, AND DO NOT ENGAGE IN SIDE CONVERSATIONS, INTERRUPT CLASS EVENTS, AND/OR USE CELL PHONE/EMAIL/TEXT MESSAGING DURING CLASS SESSION AS REFLECTED BY A PROFESSIONAL DISPOSITION CHECKLIST.

FOR ADDITIONAL INFORMATION REGARDING THE GRIEVANCE POLICY AND ADDITIONAL PROGRAM EXPECTATIONS, PLEASE REFER TO THE DISTRICT INTERN HANDBOOK AND ASSURANCE FORM.

PRACTICUM SESSIONS – SPECIAL EDUCATION PROGRAM:

Module/Course	PRACTICUM MEASUREABLE ARTIFACTS THEORY TO PRACTICE	TPE; STUDENT LEARNING OUTCOMES
MODULE B	CURRENT TRENDS REFLECTION	TPE: 1, 2, 3
PRACTICUM B	 READ AND RESPOND TO THE REFLECTION PROMPTS FOR CAMPANO'S (2007) "CARMEN'S UNWRITTEN STORY" (POSTED ON SCHOOLOGY). VIEW AND RESPOND TO THE REFLECTION PROMPTS FOR KEN ROBINSON'S TED TALK "DO SCHOOLS KILL CREATIVITY?" (2006) (POSTED ON SCHOOLOGY). SITE-BASED LEARNING EXPERIENCE SEEK OUT A TEACHER WITH STRONG CLASSROOM MANAGEMENT AND CULTURE AND CONDUCT A 15 MINUTE OBSERVATION. WHAT, IF ANY, OF LEMOV'S (2010; TEACH LIKE A CHAMPION) STRATEGIES DOES THAT TEACHER USE? WHAT RESULT DID YOU SEE IN THE CLASSROOM? WHAT TAKE AWAYS AND CONNECTIONS CAN YOU MAKE TO YOUR OWN PRACTICE? POST YOUR RESPONSE ON SCHOOLOGY. DISCUSSION/PARTICIPATION RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS' REFLECTIONS, CONNECTING TO COURSEWORK AND 	SLO: 2, 4
Marine	READINGS WHEN APPROPRIATE	TDE 1 2 4 5
MODULE C PRACTICUM C	 CURRENT TRENDS REFLECTION READ CHAPTER I FROM WILLIS' (2007) READING COMPREHENSION RESEARCH AND TESTING IN THE U.S.: UNDERCURRENTS OF RACE, CLASS, AND POWER IN THE STRUGGLE FOR MEANING. RESPOND TO THE PROMPTS FOUND ON SCHOOLOGY. 	TPE: 1, 3, 4, 5, 6 SLO: 2, 3, 4

	T	1
	VIEW AND RESPOND TO THE REFLECTION PROMPTS FOR SAL	
	Khan's TED talk (2015) "Let's teach for mastery —	
	not test scores." Post your responses and	
	reflections on Schoology.	
	SITE-BASED LEARNING EXPERIENCE	
	In Collaboration with your Field Supervisor,	
	IDENTIFY ONE AREA OF YOUR PEDAGOGY (I.E. SPECIFIC	
	COMPONENT OF THE LESSON PLAN; ASSESSMENT). THEN,	
	MAKE TIME TO TALK TO ANOTHER TEACHER AT YOUR	
	school in a different discipline (SS/ES) or different	
	grade level (MS). Ask how they handle that aspect	
	OF THEIR TEACHING PRACTICE, PULLING EXAMPLES IF	
	appropriate. Using the frameworks and standards	
	FOR YOUR GRADE-LEVEL/CONTENT, FIND A WAY TO	
	INCORPORATE THE STRATEGY INTO YOUR OWN PRACTICE.	
	Post your response on Schoology.	
	DISCUSSION/PARTICIPATION	
	RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS'	
	reflections, connecting to coursework and	
	READINGS WHEN APPROPRIATE	
MODULE D	CURRENT TRENDS REFLECTION	TPE: 1, 2, 3, 4,
PRACTICUM D	FIND YOUR APPROPRIATE GRADE-LEVEL OR CONTENT AREA	5, 6
	DIFFERENTIATION STRATEGIES ARTICLE POSTED ON	
	Schoology. Review and respond to the prompts	SLO: 2, 4
	LOCATED THERE.	
	Read and respond to the prompts provided for	
	Blanchett et al.'s (2009) "The Intersection of Race,	
	Culture, Language, and Disability: Implications for	
	Urban Education" (posted on Schoology).	
	SITE-BASED LEARNING EXPERIENCE	
	CONDUCT AN OBSERVATION OF YOUR STUDENTS AT RECESS	
	OR LUNCH USING THE OBSERVATION TEMPLATE AND	
	QUESTIONS AROUND SOCIAL AND EMOTIONAL HEALTH	
	(POSTED ON SCHOOLOGY). COMPILE YOUR OBSERVATIONS	
	AND HOW YOU WILL APPLY THIS NEW PERSPECTIVE TO YOUR	
	teaching practice. Post your response on	
	SCHOOLOGY, CITING AT LEAST ONE READING THAT HELPS	
	YOU BETTER UNDERSTAND YOUR STUDENTS' INTERACTIONS.	
	DISCUSSION/PARTICIPATION	
	RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS'	
	REFLECTIONS, CONNECTING TO COURSEWORK AND	
	READINGS WHEN APPROPRIATE	
MODULE E	CURRENT TRENDS REFLECTION	TPE: 1, 3, 4, 6
P RACTICUM E	APPLY ONE OF TOVANI'S (2000; I READ IT BUT I DON'T GET IT)	
	STRATEGIES TO A LESSON (CAN BE COMPONENT OR WHOLE	SLO: 1, 2, 4
	LESSON, BUT IT SHOULD BE FOR THE WHOLE CLASS).	
	Upload the resource/directions to Schoology and	
	REFLECT ON THE PROMPTS POSTED THERE.	
	READ "KIPP: FLIPPED CLASSROOM" AND CONSIDER THE	
	ESSENTIAL COMPONENTS PRESENTED IN THE PIECE. THEN,	

	REFLECT ON THE WRITING PROMPTS POSTED ON SCHOOLOGY.	
	SITE-BASED LEARNING EXPERIENCE	
	HAVE STUDENTS COMPLETE A SHORT SURVEY ABOUT THEIR	
	PREFERRED LEARNING STYLES AND MODES (SOME EXAMPLES	
	· ·	
	ARE POSTED ON SCHOOLOGY). IN COLLABORATION WITH	
	YOUR FIELD SUPERVISOR AND/OR ON-SITE MENTOR,	
	CONSIDER WAYS TO INCORPORATE SOME OF YOUR	
	STUDENTS' INSIGHTS INTO YOUR CLASSROOM PRACTICE	
	(MAY TIE INTO THE COMPETENCY-BASED ARTIFACT FOR	
	this module). Post your reflection in response to	
	THE PROMPTS ON SCHOOLOGY.	
	DISCUSSION/PARTICIPATION	
	RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS'	
	REFLECTIONS, CONNECTING TO COURSEWORK AND	
	READINGS WHEN APPROPRIATE	
ESMM 201	CURRENT TRENDS REFLECTION	TPE: 1, 2, 5, 6
	FIND YOUR APPROPRIATE GRADE-LEVEL OR CONTENT AREA	, . , . , . , .
	RESOURCE POSTED ON SCHOOLOGY. REVIEW AND RESPOND	SLO: 2, 3, 4
	TO THE PROMPTS LOCATED THERE.	52 5 . 2, 3, 1
	READ AND RESPOND TO THE PROMPTS FOR COLLINS'S	
	(2011) ""MY MOM SAYS I'M REALLY CREATIVE!": DIS/ABILITY,	
	POSITIONING, AND RESISTANCE IN MULTIMODAL	
	Instructional Contexts" (posted on Schoology)	
	SITE-BASED LEARNING EXPERIENCE	
	REFLECT ON THE LEARNING ENVIRONMENT OF YOUR	
	SCHOOL, YOUR CLASSROOM, AND THE OTHER CLASSROOMS	
	in which your students spend their day. Document	
	THESE SPACES (DRAWINGS, PHOTOGRAPHS, NARRATIVE	
	DESCRIPTIONS, ETC.) AND THE IMPRESSIONS THEY LEFT ON	
	you. Engage your students in the activity, asking	
	THEM TO CONTRIBUTE THEIR OWN PERCEPTIONS, RESPOND	
	TO THE REFLECTION PROMPTS POSTED ON SCHOOLOGY,	
	AND SITUATE YOUR ANSWERS WITHIN RELEVANT BODIES OF	
	LITERATURE.	
	DISCUSSION/PARTICIPATION	
	RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS'	
	REFLECTIONS, CONNECTING TO COURSEWORK AND	
	READINGS WHEN APPROPRIATE	
ESMM 205	CURRENT TRENDS REFLECTION	TPE: 1, 4, 6
L3/1/1/1 203	READ AND RESPOND USING THE PROMPTS POSTED ON	11 L. 1, 4, 0
		SLO: 1, 2, 4
	SCHOOLOGY FOR ONE OF THE ARTICLES ABOUT FAMILIES'	3LO. 1, 2, 1
	EXPERIENCES IN IEP MEETINGS (POSTED ON SCHOOLOGY).	
	EXPLORE THE RESOURCES ON SCHOOLOGY ADDRESSING	
	STRATEGIES FOR ENGAGING IN DIFFICULT CONVERSATIONS	
	with colleagues, students, and families. <mark>This may</mark>	
	include a challenging conversation at an IEP, in a	
	PLANNING SESSION, COLLABORATION REGARDING STUDENT	
	ACCOMMODATIONS/MODIFICATIONS, ADDRESSING PARENT	
	CONCERNS, OR PROFESSIONAL LEARNING COMMUNITY	

DISCUSSIONS. SELECT ONE STRATEGY YOU HAVE ALREADY TRIED AND REFLECT ON YOUR EXPERIENCE USING IT; SELECT TWO ADDITIONAL STRATEGIES YOU INTENT TO IMPLEMENT AND EXPLAIN WHY YOU THINK THEY MAY BE EFFECTIVE IN SUPPORTING YOUR PRACTICE. CONSIDER ANY ETHICAL OBLIGATIONS YOU OR OTHER STAKEHOLDERS MAY BE STEADFASTLY HOLDING TO IN THIS INTERACTION THAT MUST BE ADDRESSED BEFORE MOVING FORWARD.

SITE-BASED LEARNING EXPERIENCE

REFLECT BACK ON A DIFFICULT OR UNPRODUCTIVE
COLLABORATION OR DISCUSSION WITH A COLLEAGUE.
WRITE OUT THE INTERACTION IN NARRATIVE FORM, TRYING
TO INCORPORATE AS MANY DETAILS AS YOU CAN (SEE
INSTRUCTIONS FOR VIGNETTE WRITING ON SCHOOLOGY).
POST YOUR VIGNETTE, AND RESPOND TO TWO
COLLEAGUES' VIGNETTES, GROUNDING YOUR RESPONSE IN
CONCRETE OBSERVATIONS AND IN THE LITERATURE. BASED
ON YOUR COLLEAGUES' FEEDBACK, WHAT LESSONS ARE YOU
LEARNING FROM THIS EXPERIENCE? SEE SCHOOLOGY FOR
SPECIFIC PROMPTS.

DISCUSSION/PARTICIPATION

 RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS' REFLECTIONS, CONNECTING TO COURSEWORK AND READINGS WHEN APPROPRIATE

ESMM 206

CURRENT TRENDS REFLECTION

- EXPLORE THE NATIONAL WRITING PROJECT'S EDUCATION
 INNOVATOR SITE (LINKED ON SCHOOLOGY). IDENTIFY AN
 ARTICLE OR SECTION OF THE SITE THAT SPEAKS TO YOUR
 CURRENT PEDAGOGY. LINK THE RESOURCE IN YOUR POSTED
 REFLECTION, TYING AT LEAST TWO ADDITIONAL
 ARTICLES/RESOURCES IN YOUR REFLECTION AND ANALYSIS.
- REVIEW WILLEM AND LEAHY'S EMBEDDING FORMATIVE ASSESSMENT. SELECT A PASSAGE OR TECHNIQUE, AND REFLECT ON THE PROMPTS POSTED ON SCHOOLOGY.

SITE-BASED LEARNING EXPERIENCE

• IDENTIFY A STUDENT WHO HAS UNEVEN ACADEMIC PERFORMANCE, AND PULL DATA AND CLASSROOM ARTIFACTS FOR THAT STUDENT IN AN AREA/CONTENT OF STRENGTH AND ONE OF GROWTH. IN COLLABORATION WITH YOUR FIELD SUPERVISOR AND/OR ON-SITE MENTOR, AS WELL AS ANY OTHER COLLABORATING TEACHERS, DECIDE POSSIBLE PLANS OF ACTION TO LEVERAGE THE STRENGTHS OF THE STUDENT TO SUPPLEMENT THE AREA OF GROWTH. SHARE OPTIONS WITH THE STUDENT FOR INPUT. POST THE DATA REFLECTION, ACTION PLANS, AND REFLECTION FROM THE CONVERSATION WITH THE STUDENT ON SCHOOLOGY.

DISCUSSION/PARTICIPATION

 RESPOND PRODUCTIVELY AND CONSTRUCTIVELY TO PEERS' REFLECTIONS, CONNECTING TO COURSEWORK AND READINGS WHEN APPROPRIATE TPE: 3, 5, 6

SLO: 1, 2, 4

NON-DISCRIMINATION STATEMENT

FORTUNE SCHOOL ADMITS STUDENTS OF ANY RACE, COLOR, GENDER, NATIONAL AND ETHNIC ORIGIN, SEXUAL ORIENTATION, POLITICAL AFFILIATION, AND RELIGIOUS BELIEFS TO ALL THE RIGHTS, PRIVILEGES, PROGRAMS, AND ACTIVITIES GENERALLY ACCORDED OR MADE AVAILABLE TO STUDENTS AT THE SCHOOL. FORTUNE SCHOOL DOES NOT DISCRIMINATE ON THE BASIS OF RACE, COLOR, GENDER, NATIONAL AND ETHNIC ORIGIN, SEXUAL ORIENTATION, POLITICAL AFFILIATION, AND/OR RELIGIOUS BELIEFS IN ADMINISTRATION OF ITS EDUCATIONAL POLICIES, ADMISSIONS POLICIES, AND ALL OTHER SCHOOL-ADMINISTERED PROGRAMS. FORTUNE SCHOOLS COMMITTED TO PROVIDING ACCESS AND REASONABLE ACCOMMODATIONS TO PERSONS WITH DISABILITIES.

FORTUNE SCHOOL JUNE 14, 2019

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ADMISSIONS REQUIREMENTS

PRE-SERVICE PROGRAM

BEFORE STUDENTS OFFICIALLY BEGIN THEIR TEACHING INTERNSHIP, IT'S MANDATED BY THE CALIFORNIA COMMISSION ON TEACHER CREDENTIALING THAT THEY SUCCESSFULLY COMPLETE I 60 HOURS OF PRE-SERVICE INSTRUCTION. PRE-SERVICE IS A RIGOROUS "BOOT CAMP" FOR PROSPECTIVE TEACHERS, DESIGNED TO ENSURE THEY ARE FULLY PREPARED FOR THE CLASSROOM. SUCCESSFUL COMPLETION OF PRE-SERVICE IS ALSO A PREREQUISITE FOR ADMISSION TO FORTUNE SCHOOL'S TEACHER CREDENTIAL PROGRAMS.

Offered in the summer, Fortune School Pre-Service program provides students an introduction to classroom management, lesson planning, and instructional strategies with a focus on reading and second-language learners.

ADMISSIONS – PRE-SERVICE PROGRAM

ELIGIBILITY CRITERIA

- I. ADMISSION APPLICATION
- 2. OFFICIAL TRANSCRIPTS WITH BACHELOR'S DEGREE POSTED
- 3. PASS CALIFORNIA BASIC EDUCATION SKILLS TEST (CBEST) OR OTHER CTC-APPROVED BASIC SKILLS REQUIREMENT ROUTE
- 4. ONE PAGE RESUME
- 5. One page personal statement regarding your motivation for entering the teaching profession, and your goals for promoting student academic achievement
- 6. Three professional recommendations Must be submitted using <u>FSE's recommendation form</u>, including an original signature from the recommender
- 7. APPLICATION FEE (NON-REFUNDABLE): EARLY BIRD DEADLINE = \$60
 REGULAR DEADLINE = \$75
 LATE DEADLINE = \$100
- 8. PROOF OF PASSING A COLLEGIATE LEVEL COURSE OR EXAMINATION IN THE U.S. CONSTITUTION www.usconstitutionexam.com
- 9. CERTIFICATE OF CLEARANCE ISSUED BY CALIFORNIA COMMISSION ON TEACHER CREDENTIALING WITH NO CONVICTIONS WWW.CTC.CA.GOV
- 10. SUCCESSFUL INTERVIEW WITH FSE ADMISSION PANEL

Once applicants are accepted into the Pre-Service Program, they must successfully complete the Pre-Service Program with at least a B average and earn positive recommendations from faculty and staff. Successful completion of the Pre-Service Program will lead to eligibility to enter the District Intern Program.

COURSE MATRIX

EDUCATION SPECIALIST MILD/MODERATE DISABILITIES PROGRAM STANDARDS

In the matrix below denote the candidates' opportunity to learn and master the competencies listed. The required course names <u>and</u> numbers should go across the top of the matrix, replacing the "Course Title and Number" text below. For each competency, note when the program/candidate introduces (I), practices (P), and assesses (A) the competency. Notations may occur under more than one course heading. Each notation should link to a <u>specific place</u> in the syllabus within that course that demonstrates that this is occurring.

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/MOD DISABILITIES	ESMM 620 & 730: FIELD EXPERIENCES
					Prog	RAM DE	SIGN ST	ANDARD	s							
2	CANDIDATES KNOW THE PHILOSOPHY, HISTORY AND LEGAL REQUIREMENTS, AND ETHICAL PRACTICES OF SPECIAL EDUCATION. THIS CURRICULUM INCLUDES STATE AND FEDERAL MANDATES, LEGAL REQUIREMENTS FOR ASSESSMENT, INDIVIDUALIZED FAMILY SERVICE PROGRAM (IFSP), INDIVIDUALIZED EDUCATION PROGRAM (IEP) DEVELOPMENT AND MONITORING, SERVICES, AND INSTRUCTION OF STUDENTS WITH DISABILITIES.		<u>I</u> , <u>A</u>	I, P, A	<u>I, A</u>				I, P, A		<u>I, P, A</u>	<u>I, P, A</u>		<u>I, P, A</u>	<u>l</u> , <u>A</u>	P, A

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition Planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES DEMONSTRATE ETHICAL STANDARDS, TEACHING, AND EVIDENCE BASED EDUCATIONAL PRACTICES IN RELATION TO THEORIES, RESEARCH AND REGULATIONS NECESSARY TO THE PROVISION OF SERVICES TO INDIVIDUALS WITH DISABILITIES AND THEIR FAMILIES.				<u>.</u> ₹				I, P, A		<u>I, P, A</u>	<u>I, P, A</u>		LP, A	<u>l, A</u>	<u>P, A</u>
3	CANDIDATES UNDERSTAND AND ACCEPT DIFFERENCES IN CULTURE, CULTURAL HERITAGE, ETHNICITY, LANGUAGE, AGE, RELIGION, SOCIAL ECONOMIC STATUS, GENDER IDENTITY/EXPRESSION, SEXUAL ORIENTATION, AND ABILITIES AND DISABILITIES OF INDIVIDUALS SERVED.				<u>I</u> , <u>A</u>							<u>I, P, A</u>		I, P, A	<u>l</u> , <u>A</u>	P. A
	CANDIDATES ARE KNOWLEDGEABLE OF AND ABLE TO APPLY PEDAGOGICAL THEORIES, DEVELOPMENT OF ACADEMIC LANGUAGE AND PRINCIPLES/PRACTICES FOR ENGLISH LANGUAGE USAGE LEADING TO COMPREHENSIVE LITERACY IN ENGLISH.				<u>I, A</u>							<u>I, P, A</u>		<u>l, P, A</u>	<u>l, A</u>	<u>P, A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/MOD DISABILITIES	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES DEMONSTRATE KNOWLEDGE, SKILLS AND ABILITIES TO BECOME PROFICIENT IN IMPLEMENTING EVIDENCE BASED AND MULTIFACETED METHODOLOGIES AND STRATEGIES NECESSARY IN TEACHING AND ENGAGING STUDENTS WITH DISABILITIES FROM DIVERSE POPULATIONS.				<u>l, A</u>							<u>I, P, A</u>		<u>l, P, A</u>	<u>I, A</u>	P, A
4	CANDIDATES COMMUNICATE, COLLABORATE AND CONSULT EFFECTIVELY WITH (I) INDIVIDUALS WITH DISABILITIES AND THEIR PARENTS, AND PRIMARY CAREGIVERS, (2) GENERAL/SPECIAL EDUCATION TEACHERS, AND CO-TEACHERS, RELATED SERVICE PERSONNEL, AND ADMINISTRATORS, (3) TRANS- DISCIPLINARY TEAMS INCLUDING BUT NOT LIMITED TO MULTI-TIERED INTERVENTION STRATEGIES, SECTION 504, IEP/IFSP/ITP.								I, P, A		I, P, A	I, P, A	<u>l</u> , <u>A</u>	L. P., A	<u>I</u> , <u>A</u>	P. A

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204; Transition Planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES ARE ABLE TO ESTABLISH AND WORK IN PARTNERSHIPS TO DESIGN, IMPLEMENT, AND EVALUATE APPROPRIATE, INTEGRATED SERVICES BASED ON INDIVIDUAL STUDENT NEEDS.								I, P, A		<u>I, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>I, P, A</u>	I, A	<u>P</u> , <u>A</u>
	CANDIDATES COMMUNICATE EFFECTIVELY WITH THE BUSINESS COMMUNITY, PUBLIC AND NON- PUBLIC AGENCIES, TO PROVIDE THE COHESIVE DELIVERY OF SERVICES, AND BRIDGE TRANSITIONAL STAGES ACROSS THE LIFE SPAN FOR ALL LEARNERS.								I, P, A		<u>I, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>P, A</u>
5	CANDIDATES UNDERSTAND AND USE MULTIPLE SOURCES OF INFORMATION IN ORDER TO PARTICIPATE IN PROGRESS MONITORING AND IN DECISION MAKING REGARDING ELIGIBILITY AND SERVICES.		<u>l</u> , <u>A</u>	<u>l, P, A</u>		<u>l, P, A</u>	<u>I, A</u>	<u>l, P, A</u>	J.P.A	<u>l, P, A</u>		<u>l, P, A</u>		<u>l, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES DEMONSTRATE KNOWLEDGE AND SKILL NEEDED TO ASSESS STUDENTS FROM DIVERSE BACKGROUNDS AND VARYING LANGUAGE, COMMUNICATION, AND COGNITIVE ABILITIES.		<u>I</u> , <u>A</u>	I, P, A		I, P, A	I, A	<u>I, P, A</u>	I, P, A	I, P, A		<u>I, P, A</u>		I, P, A	I, A	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition Planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES USE BOTH FORMAL AND INFORMAL ASSESSMENTS TO EVALUATE STUDENTS' NEEDS AND STRENGTHS FOR THE PURPOSE OF MAKING ACCOMMODATIONS, MODIFICATIONS, INSTRUCTIONAL DECISIONS AND ONGOING PROGRAM IMPROVEMENTS.		<u>l</u> , <u>A</u>	<u>I, P, A</u>		<u>I, P, A</u>	<u>I, A</u>	<u>I, P, A</u>	I, P, A	<u>I, P, A</u>		<u>I, P, A</u>		<u>l, P, A</u>	<u>l</u> , <u>A</u>	Р, А
	CANDIDATES DEMONSTRATE THE KNOWLEDGE OF REQUIRED STATEWIDE ASSESSMENTS AND LOCAL, STATE AND FEDERAL ACCOUNTABILITY SYSTEMS.		<u>l, A</u>	<u>l, P, A</u>		<u>l, P, A</u>	<u>l</u> , <u>A</u>	<u>I, P, A</u>	<u>l, P, A</u>	<u>l, P, A</u>		<u>l, P, A</u>		<u>l, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
6	CANDIDATES ACQUIRE THE ABILITY TO USE COMPUTER-BASED TECHNOLOGY TO FACILITATE THE TEACHING AND LEARNING PROCESS.					<u>I, P, A</u>		<u>I, P, A</u>				<u>I, P, A</u>		I, P, A	I, A	Р, А
	CANDIDATES DEMONSTRATE KNOWLEDGE AND UNDERSTANDING OF THE APPROPRIATE USE OF COMPUTER-BASED TECHNOLOGY FOR INFORMATION COLLECTION, ANALYSIS AND MANAGEMENT IN THE INSTRUCTIONAL SETTING.					<u>I, P, A</u>		<u>I, P, A</u>				<u>I, P, A</u>		<u>I, P, A</u>	<u>I</u> , <u>A</u>	Р, А

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES	ESMM 207; ASSESSING AND EVALUATION OF STUDENTS WITH MILD/MOD DISABILITIES	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES DEMONSTRATE KNOWLEDGE OF ASSISTIVE TECHNOLOGY INCLUDING LOW AND HIGH EQUIPMENT AND MATERIALS TO FACILITATE COMMUNICATION, CURRICULUM ACCESS, AND SKILL DEVELOPMENT OF STUDENTS WITH DISABILITIES.					<u>I, P, A</u>		<u>I, P, A</u>				<u>Ι, Ρ, Δ</u>		LP, A	<u>l, A</u>	P., A
7	CANDIDATES ARE ABLE TO PLAN, IMPLEMENT, AND EVALUATE TRANSITIONAL LIFE EXPERIENCES FOR STUDENTS WITH DISABILITIES ACROSS THE LIFESPAN.											<u>I, P, A</u>	<u>l, A</u>	<u>J. P., A</u>	<u>l</u> , <u>A</u>	<u>P</u> , <u>A</u>
	CANDIDATES COLLABORATE WITH PERSONNEL FROM OTHER EDUCATIONAL AND COMMUNITY AGENCIES TO PLAN FOR SUCCESSFUL TRANSITIONS BY STUDENTS.											I, P, A	<u>l</u> , <u>A</u>	LP, A	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES DEMONSTRATE THE KNOWLEDGE AND ABILITY TO TEACH STUDENTS APPROPRIATE SELF-DETERMINATION AND EXPRESSION SKILLS.											<u>I, P, A</u>	<u>l, A</u>	<u>l, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
8	CANDIDATES DEMONSTRATE THE ABILITY TO PARTICIPATE EFFECTIVELY AS A TEAM MEMBER AND/OR CASE MANAGER FOR THE IFSP/IEP/TRANSITION PLANNING PROCESS, FROM PRE-REFERRAL INTERVENTIONS AND REQUISITE ASSESSMENT PROCESSES, THROUGH PLANNING SPECIALLY-DESIGNED INSTRUCTION TO SUPPORT ACCESS TO THE CORE CURRICULUM, DEVELOPING APPROPRIATE IFSP/IEP/TRANSITION PLANNING GOALS BASED ON STANDARDS AND FOLLOWING ALL LEGAL REQUIREMENTS OF THE IFSP/IEP/TRANSITION PLANNING PROCESS.										I, P, A	I, P, A		L.P.A	I, A	P, A

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	MODULE D: SUPPORTING DIVERSE LEARNERS	MODULE E: EFFECTIVE INSTRUCTIONAL DELIVERY	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: TRANSITION PLANNING IN SPECIAL EDUCATION	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
9	CANDIDATES ARE ABLE TO DELIVER A						<u>I, A</u>							<u>I, P, A</u>	<u>I, A</u>	<u>P</u> , <u>A</u>
	COMPREHENSIVE PROGRAM OF															
	SYSTEMATIC INSTRUCTION IN															
	READING, WRITING, LISTENING, AND															
	SPEAKING ALIGNED TO THE STATE ADOPTED ENGLISH LANGUAGE ARTS															
	CONTENT STANDARDS AND THE															
	READING/LANGUAGE ARTS															
	FRAMEWORK.															
	CANDIDATES ARE ABLE TO MEET THE						<u>I, A</u>							<u>I, P, A</u>	<u>I, A</u>	<u>P</u> , <u>A</u>
	FULL RANGE OF LEARNERS															
	INCLUDING STRUGGLING READERS,															
	STUDENTS WITH SPECIAL NEEDS,															
	TYPOLOGIES OF ENGLISH LANGUAGE			1					1							
	LEARNERS, SPEAKERS OF NON-															
	STANDARD ENGLISH, STUDENTS			1					1							
	WHO HAVE NO															
	COMMUNICATION/LANGUAGE SYSTEM, AND ADVANCED LEARNERS			1					1							
	WHO HAVE VARIED READING LEVELS															
	AND LANGUAGE BACKGROUNDS.															

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
10	CANDIDATES HAVE KNOWLEDGE OF LINGUISTIC DEVELOPMENT, FIRST AND SECOND LANGUAGE ACQUISITION, POSITIVE AND NEGATIVE LANGUAGE TRANSFERS, AND HOW HOME LANGUAGE LITERACY CONNECTS TO SECOND LANGUAGE DEVELOPMENT.			<u>I, P, A</u>	<u>I, A</u>						<u>, P, A</u>			<u>, P, A</u>	<u>, A</u>	<u>P, A</u>
	CANDIDATES LEARN FROM CURRENT RESEARCH AND PRACTICE HOW COGNITIVE, PEDAGOGICAL, AND INDIVIDUAL FACTORS AFFECT STUDENTS' LANGUAGE ACQUISITION.			<u>I, P, A</u>	<u>l</u> , <u>A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>I, A</u>	<u>P, A</u>
	CANDIDATES POSSESS SKILLS FOR MANAGING AND ORGANIZING A CLASSROOM WITH FIRST- AND SECOND-LANGUAGE LEARNERS.			<u>I, P, A</u>	<u>I, A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>I</u> , <u>A</u>	<u>P</u> , <u>A</u>
	CANDIDATES POSSESS SKILLS TO COLLABORATE WITH SPECIALISTS AND PARAPROFESSIONALS.			<u>I, P, A</u>	<u>I, A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>I, A</u>	<u>P, A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	Module C: Planning for Data Driven Instruction	MODULE D: SUPPORTING DIVERSE LEARNERS	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES UNDERSTAND THE IMPORTANCE OF STUDENTS' FAMILY AND CULTURAL BACKGROUNDS, AND EXPERIENCES IN PLANNING INSTRUCTION AND SUPPORTING STUDENT LEARNING. CANDIDATES COMMUNICATE EFFECTIVELY WITH PARENTS AND FAMILIES.			<u>I, P, A</u>	<u>l</u> , <u>A</u>						<u>I, P, A</u>			<u>l, P, A</u>	<u>, A</u>	<u>P, A</u>
	CANDIDATES ARE KNOWLEDGEABLE OF STATE AND FEDERAL LEGAL REQUIREMENTS FOR THE PLACEMENT AND INSTRUCTION OF ENGLISH LEARNERS, AND ETHICAL OBLIGATIONS FOR TEACHING ENGLISH LEARNERS.			I, P, A	<u>l</u> , <u>A</u>						I, P, A			I, P, A	<u>I, A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: HELD EXPERIENCES
	CANDIDATES ARE ABLE TO IMPLEMENT AN INSTRUCTIONAL PROGRAM THAT FACILITATES THE TWO GOALS MANDATED BY CALIFORNIA TO ACQUIRE ACADEMIC ENGLISH AND ACCELERATE GRADE- LEVEL ACADEMIC ACHIEVEMENT, BY EFFECTIVELY USING MATERIALS, METHODS, AND STRATEGIES SO THAT STUDENTS ACQUIRE LISTENING, SPEAKING, READING AND WRITING SKILLS IN ACADEMIC ENGLISH.			<u>I, P, A</u>	<u>I, A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>I, A</u>	P, A
	CANDIDATES KNOW THE PURPOSES, GOALS, AND CONTENT OF THE LOCALLY ADOPTED INSTRUCTIONAL PROGRAM FOR THE EFFECTIVE TEACHING AND SUPPORT OF ENGLISH LEARNERS TO MEET THE TWO GOALS OF ACQUIRING ENGLISH AND ACCELERATING ACADEMIC ACHIEVEMENT.			I, P, A	<u>l, A</u>						<u>l, P, A</u>			<u>l, P, A</u>	<u>l</u> , <u>A</u>	P. A

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	MODULE D: SUPPORTING DIVERSE LEARNERS	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309; TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES UNDERSTAND THE LOCAL AND SCHOOL ORGANIZATIONAL STRUCTURES AND RESOURCES DESIGNED TO MEET THE DIVERSE NEEDS OF ENGLISH LEARNERS (E.G. TYPOLOGIES, HOME LANGUAGE LITERACY, LEVEL OF ENGLISH PROFICIENCY, CULTURAL BACKGROUNDS).			<u>, p, a</u>	<u>I, A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>I, A</u>	<u>P. A</u>
	CANDIDATES KNOW HOW TO DIFFERENTIATE INSTRUCTION BASED UPON THEIR STUDENTS' PRIMARY LANGUAGE AND PROFICIENCY LEVELS IN ENGLISH, AND CONSIDERING THE STUDENTS' CULTURE, LEVEL OF ACCULTURATION, AND PRIOR SCHOOLING.			<u>I, P, A</u>	<u>l, A</u>						<u>I, P, A</u>			<u>l, P, A</u>	<u>l, A</u>	<u>P, A</u>
	CANDIDATES DEMONSTRATE HOW TO WRITE IEP GOALS AND OBJECTIVES THAT ARE LINGUISTICALLY APPROPRIATE FOR ENGLISH LEARNERS.			<u>I, P, A</u>	<u>l</u> , <u>A</u>						<u>l, P, A</u>			<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	Module C: Planning for Data Driven Instruction	MODULE D: SUPPORTING DIVERSE LEARNERS	MODULE E: EFFECTIVE INSTRUCTIONAL DELIVERY	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309; TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES	
	CANDIDATES UNDERSTAND AND DEMONSTRATE THE IMPORTANCE OF STRUCTURED ORAL INTERACTION IN BUILDING ACADEMIC ENGLISH PROFICIENCY AND FLUENCY.			<u>l, P, A</u>	<u>I, A</u>						<u>l, P, A</u>			<u>l, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>	
	CANDIDATES ARE ABLE TO ANALYZE AND ARTICULATE THE LANGUAGE AND LITERACY DEMANDS INHERENT IN CONTENT AREA INSTRUCTION FOR ENGLISH LANGUAGE LEARNERS (E.G., LINGUISTIC DEMANDS, LANGUAGE FUNCTION AND FORM, AUDIENCE AND PURPOSE, ACADEMIC VOCABULARY, COMPREHENSION OF MULTIPLE ORAL AND WRITTEN GENRES).			<u>I</u> , <u>P</u> , <u>A</u>	<u>l</u> , <u>A</u>						<u>I</u> , <u>P</u> , <u>A</u>			<u>I</u> , <u>P</u> , <u>A</u>	<u>I</u> , <u>A</u>	P. A	

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: Held Experiences
	CANDIDATES ARE ABLE TO USE A WIDE VARIETY OF STRATEGIES FOR INCLUDING ELS IN MAINSTREAM			<u>I, P, A</u>	<u>l</u> , <u>A</u>						<u>I, P, A</u>			<u>I, P, A</u>	<u>l, A</u>	<u>P, A</u>
	CURRICULUM, PROVIDING															
	SCAFFOLDING, MODELING, AND															
	SUPPORT WHILE MAINTAINING															
	ACCESS TO CENTRAL ACADEMIC CONTENT AND PROVIDING															
	OPPORTUNITIES FOR LANGUAGE															
	DEVELOPMENT.															
11	CANDIDATES DEMONSTRATE		<u>l</u> , <u>A</u>											<u>I, P, A</u>	<u>I, A</u>	<u>P</u> , <u>A</u>
	COMPREHENSIVE KNOWLEDGE OF															
	TYPICAL AND ATYPICAL HUMAN DEVELOPMENT FROM THE PRENATAL															
	STAGE THROUGH ADULTHOOD															
	INCLUDING KNOWLEDGE OF															
	DEVELOPMENTAL STAGES AND THEIR															
	IMPLICATIONS FOR LEARNING.															

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	CANDIDATES DEMONSTRATE COMPREHENSIVE KNOWLEDGE OF ATYPICAL DEVELOPMENT ASSOCIATED WITH VARIOUS DISABILITIES AND RISK CONDITIONS (E.G. VISUAL IMPAIRMENT, AUTISM SPECTRUM DISORDERS, CEREBRAL PALSY), RESILIENCE AND PROTECTIVE FACTORS (E.G. ATTACHMENT, TEMPERAMENT), AND THEIR IMPLICATIONS FOR LEARNING.		<u>I, A</u>											<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES DEMONSTRATE SKILLS REQUIRED TO PROVIDE INFORMATION TO FAMILY MEMBERS REGARDING TYPICAL DEVELOPMENTAL EXPECTATIONS AS WELL AS THE IMPACT OF THE DISABILITY ON DEVELOPMENTAL PROGRESS.		<u>l</u> , <u>A</u>											<u>I, P, A</u>	<u>I</u> , <u>A</u>	<u>P</u> , <u>A</u>

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	CANDIDATES DEMONSTRATE SKILLS REQUIRED TO ENSURE THAT THE INTERVENTION AND/OR INSTRUCTIONAL ENVIRONMENT ARE APPROPRIATE TO THE STUDENT'S CHRONOLOGICAL AGE, DEVELOPMENTAL DIFFERENCES, AND DISABILITY-SPECIFIC NEEDS.		<u>l, A</u>											<u>I, P, A</u>	<u>I, A</u>	<u>P, A</u>
12	CANDIDATES DEMONSTRATE KNOWLEDGE AND THE ABILITY TO IMPLEMENT SYSTEMS THAT ASSESS, PLAN, AND PROVIDE ACADEMIC AND SOCIAL SKILL INSTRUCTION TO SUPPORT POSITIVE BEHAVIOR IN ALL STUDENTS, INCLUDING STUDENTS WHO PRESENT COMPLEX SOCIAL COMMUNICATION, BEHAVIORAL AND EMOTIONAL NEEDS.								I, P, A					<u>I, P, A</u>	<u>I</u> , <u>A</u>	P, A
	CANDIDATES UNDERSTAND LAWS AND REGULATIONS AS THEY PERTAIN TO PROMOTING BEHAVIOR THAT IS POSITIVE AND SELF-REGULATORY AS WELL AS PROMOTING SAFE SCHOOLS.								I, P, A					I, P, A	I, A	<u>P</u> , <u>A</u>

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13	CANDIDATES DEMONSTRATE THE ABILITY TO DEVELOP, IMPLEMENT, ADAPT, MODIFY, AND EVALUATE A VARIETY OF PEDAGOGICAL APPROACHES TO INSTRUCTION, INCLUDING INSTRUCTIONAL SEQUENCES, UNIT AND LESSON PLANS.					<u>, P, A</u>							<u>I, A</u>	<u>, P, A</u>	<u>, A</u>	<u>P, A</u>
	CANDIDATES DEMONSTRATE UNDERSTANDING AND APPLICATION OF STRATEGIES AND BEST PRACTICES TO DEVELOP DIFFERENTIATED LESSONS AND INSTRUCTIONAL SEQUENCES THAT ARE APPROPRIATE FOR INDIVIDUALS WITH DIVERSE STRENGTHS AND NEEDS IN A VARIETY OF EDUCATIONAL ENVIRONMENTS.					<u>I, P, A</u>							<u>l</u> , <u>A</u>	<u>I, P, A</u>	<u>I</u> , <u>A</u>	P, A
	CANDIDATES DEMONSTRATE ABILITY TO CO-TEACH, COLLABORATE, CONSULT AND WORK IN INSTRUCTIONAL TEAMS TO ENHANCE CURRICULUM AND INSTRUCTION OF STUDENTS WITH DISABILITIES.					<u>I, P, A</u>							<u>l</u> , <u>A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

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14	CANDIDATES KNOW HOW PERSONAL, FAMILY, SCHOOL, COMMUNITY AND ENVIRONMENTAL FACTORS ARE RELATED TO STUDENTS' ACADEMIC, PHYSICAL, EMOTIONAL, CULTURAL AND SOCIAL WELL-BEING.										<u>I, P, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES UNDERSTAND THE EFFECTS OF STUDENT HEALTH AND SAFETY ON LEARNING AND STUDY THE LEGAL RESPONSIBILITIES OF TEACHERS RELATED TO STUDENT HEALTH AND SAFETY.										<u>I, P, A</u>	<u>I, P, A</u>	<u>l</u> , <u>A</u>	<u>l, P, A</u>	. △	<u>P</u> , <u>A</u>
	CANDIDATES UNDERSTAND AND UTILIZE UNIVERSAL PRECAUTIONS DESIGNED TO PROTECT THE HEALTH AND SAFETY OF THE CANDIDATES THEMSELVES.										I, P, A	<u>I, P, A</u>	<u>I, A</u>	I, P, A	I, A	P, A
	CANDIDATES ACQUIRE KNOWLEDGE OF DIVERSE FAMILY STRUCTURES, COMMUNITY CULTURES, AND CHILD REARING PRACTICES IN ORDER TO DEVELOP RESPECTFUL AND PRODUCTIVE RELATIONSHIPS WITH FAMILIES AND COMMUNITIES.										<u>I, P, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

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	CANDIDATES UNDERSTAND THE EFFECTS OF FAMILY INVOLVEMENT ON TEACHING, LEARNING, AND ACADEMIC ACHIEVEMENT, INCLUDING AN UNDERSTANDING OF CULTURAL DIFFERENCES IN HOME- SCHOOL RELATIONSHIPS.										<u>I, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES UNDERSTAND WHEN AND HOW TO ACCESS SITE-BASED AND COMMUNITY RESOURCES AND AGENCIES IN ORDER TO PROVIDE INTEGRATED SUPPORT TO MEET THE INDIVIDUAL NEEDS OF EACH STUDENT, INCLUDING SOCIAL, HEALTH, EDUCATIONAL, LANGUAGE AND OTHER SERVICES.										<u>I, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>, P, A</u>	<u>, A</u>	<u>P, A</u>
	CANDIDATES UNDERSTAND HOW DECISIONS AND COMMON BEHAVIORS OF CHILDREN AND ADOLESCENTS CAN ENHANCE OR COMPROMISE THEIR HEALTH AND SAFETY.										<u>I, P, A</u>	<u>I, P, A</u>	<u>l</u> , <u>A</u>	<u>I, P, A</u>	<u>l</u> , <u>A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	MODULE D: SUPPORTING DIVERSE LEARNERS	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: HELD EXPERIENCES
	CANDIDATES KNOW COMMON, CHRONIC AND COMMUNICABLE DISEASES OF CHILDREN AND ADOLESCENTS, AND HOW TO MAKE REFERRALS WHEN THESE DISEASES ARE RECOGNIZABLE AT SCHOOL.										<u>l, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>l, P, A</u>	<u>I, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES KNOW EFFECTIVE STRATEGIES FOR ENCOURAGING THE HEALTHY NUTRITION OF CHILDREN AND YOUTH.										<u>I, P, A</u>	<u>I, P, A</u>	<u>I, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES HAVE KNOWLEDGE AND UNDERSTANDING OF THE PHYSIOLOGICAL AND SOCIOLOGICAL EFFECTS OF ALCOHOL, NARCOTICS, DRUGS AND TOBACCO AND WAYS TO IDENTIFY, REFER AND SUPPORT STUDENTS AND THEIR FAMILIES WHO MAY BE AT RISK OF PHYSICAL, PSYCHOLOGICAL, EMOTIONAL OR SOCIAL HEALTH PROBLEMS.										I, P, A	<u>I, P, A</u>	I, A	I, P, A	<u>l</u> , <u>A</u>	Р. А

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	MODULE D: SUPPORTING DIVERSE LEARNERS BY WATER A STATE OF THE STATE	MODULE E: EFFECTIVE INSTRUCTIONAL DELIVERY	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
2	CANDIDATES IDENTIFY THE CHARACTERISTICS OF STUDENTS WITH MILD TO MODERATE DISABILITIES, INCLUDING STUDENTS IDENTIFIED WITH SPECIFIC LEARNING DISABILITIES, MILD/MODERATE MENTAL RETARDATION, OTHER HEALTH IMPAIRMENTS, TRAUMATIC BRAIN INJURY, EMOTIONAL DISTURBANCE, AND AUTISM SPECTRUM DISORDERS AND TO DETERMINE THE IMPLICATIONS OF THESE CHARACTERISTICS FOR SERVICE DELIVERY. CANDIDATES UNDERSTAND AND ACCEPT DIFFERENCES IN CULTURE, CULTURAL HERITAGE, ETHNICITY, LANGUAGE, AGE, RELIGION, SOCIAL ECONOMIC STATUS, GENDER IDENTITY/EXPRESSION, SEXUAL ORIENTATION, AND ABILITIES AND						<u>l, A</u>		I, P, A			<u>I, P, A</u>		<u>I, P, A</u>	<u>l, A</u>	<u>P, A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309; TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES ARE ABLE TO MAKE APPROPRIATE EDUCATIONAL DECISIONS ON THE BASIS OF A VARIETY OF NON-BIASED STANDARDIZED AND NON- STANDARDIZED TECHNIQUES, INSTRUMENTS AND PROCESSES THAT ARE STANDARDS-BASED, CURRICULUM-BASED, AND APPROPRIATE TO THE DIVERSE NEEDS OF INDIVIDUAL STUDENTS.								I, P, A			I, P, A		<u>I, P, A</u>	<u>.</u> ₹	<u>P</u> , <u>A</u>
	CANDIDATES UTILIZE NON-BIASED STANDARDIZED AND NON- STANDARDIZED TECHNIQUES, INSTRUMENTS AND PROCESSES THAT ARE STANDARDS-BASED, CURRICULUM-BASED, AND APPROPRIATE TO THE DIVERSE NEEDS OF INDIVIDUAL STUDENTS TO ASSESS THE DEVELOPMENTAL, ACADEMIC, BEHAVIORAL, SOCIAL, COMMUNICATION, CAREER AND COMMUNITY LIFE SKILL NEEDS OF STUDENTS, AND MONITOR STUDENTS' PROGRESS.								I, P, A			<u>I, P, A</u>		<u>l, P, A</u>	<u>l</u> , <u>A</u>	<u>P, A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES DEMONSTRATE THE ABILITY TO PLAN FOR AND PARTICIPATE IN STATE-MANDATED ACCOUNTABILITY MEASURES.								<u>I, P, A</u>			<u>I, P, A</u>		<u>I, P, A</u>	I, A	<u>P</u> , <u>A</u>
3	CANDIDATES SELECT CURRICULA AND USE EVIDENCE-BASED INSTRUCTIONAL STRATEGIES THAT MEET THE DIVERSE LEARNING CHARACTERISTICS OF STUDENTS WITH MILD/MODERATE DISABILITIES						<u>l, A</u>		<u>l, P, A</u>		<u>l, P, A</u>			<u>l, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309; TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with MILD/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES UTILIZE STANDARDS-BASED ASSESSMENT DATA TO COLLABORATIVELY DEVELOP IEP GOALS, ADAPTATIONS AND INSTRUCTIONAL PLANS THAT ARE RESPONSIVE TO THE UNIQUE NEEDS OF THE STUDENT AND THE REQUIREMENTS OF THE CORE CURRICULUM, INCLUDING SPECIALLY-DESIGNED CURRICULA AND METHODS FOR READING/LANGUAGE ARTS INSTRUCTION FOR STUDENTS WITH MILD/MODERATE READING DISORDERS.						I, A		I, P, A		I, P, A			I, P, A	I, A	Р, А

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES HAVE KNOWLEDGE OF EVIDENCE-BASED CURRICULA AND INSTRUCTIONAL METHODS THAT ARE EFFECTIVE WITH STUDENTS WITH MILD/MODERATE DISABILITIES, INCLUDING SPECIALLY-DESIGNED CURRICULA AND METHODS FOR READING/LANGUAGE ARTS INSTRUCTION FOR STUDENTS WITH MILD/MODERATE READING DISORDERS.						I, A		I, P, A		<u>I, P, A</u>			<u>I, P, A</u>	I, A	P, A
	CANDIDATES HAVE A KNOWLEDGE BASE OF STRATEGIES AND INTERVENTIONS FOR STUDENTS WHO ARE NOT RESPONDING TO THE CURRENT INSTRUCTIONAL ENVIRONMENT.						<u>l</u> , <u>A</u>		<u>I, P, A</u>		<u>I, P, A</u>			<u>I, P, A</u>	<u>l</u> , <u>A</u>	<u>P</u> , <u>A</u>
	CANDIDATES ARE ABLE TO CREATE INSTRUCTIONAL AND BEHAVIOR SUPPORT PARTNERSHIPS WITH PARENTS/FAMILIES						I, A		I, P, A		<u>I, P, A</u>			<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	Module B: Foundations of Teaching	MODULE C: PLANNING FOR DATA DRIVEN INSTRUCTION	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: BEHAVIORAL, SOCIAL, AND ENVIRONMENTAL SUPPORTS FOR LEARNING	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
4	CANDIDATES DEMONSTRATE I, ACOMPETENCE IN ESTABLISHING AND MAINTAINING AN EDUCATIONAL ENVIRONMENT THAT IS FREE FROM COERCION AND PUNISHMENT AND WHERE INTERVENTIONS ARE POSITIVE, PROACTIVE, AND RESPECTFUL OF STUDENTS.								I, P, A		<u>I, P, A</u>			<u>I, P, A</u>	<u>l, A</u>	<u>P</u> , <u>A</u>
	CANDIDATES DEMONSTRATE THE ABILITY TO DESIGN AND IMPLEMENT POSITIVE BEHAVIORAL SUPPORT PLANS AND INTERVENTIONS BASED ON FUNCTIONAL BEHAVIOR ASSESSMENTS, AND PARTICIPATE IN MANIFESTATION DETERMINATION HEARINGS.								J.P.A		<u>I, P, A</u>			<u>I, P, A</u>	<u>l, A</u>	<u>P, A</u>
	CANDIDATES ARE ABLE TO PARTICIPATE EFFECTIVELY IN SCHOOL WIDE BEHAVIOR SUPPORT PROCESSES.								<u>I, P, A</u>		<u>I, P, A</u>			<u>I, P, A</u>	<u>I, A</u>	<u>P</u> , <u>A</u>

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5	CANDIDATES DEMONSTRATE A DEPTH OF KNOWLEDGE AND SKILLS IN THE TEACHING OF READING, SPEAKING, LISTENING, WRITTEN LANGUAGE, AND MATHEMATICS TO ENSURE ACCESS TO GENERAL EDUCATION CURRICULUM ACROSS						<u>l, A</u>		I, P, A				<u>I, A</u>	<u>I, P, A</u>	I, A	<u>P</u> , <u>A</u>
	SETTINGS. CANDIDATES DEMONSTRATE KNOWLEDGE OF HOW MILD/MODERATE DISABILITIES IMPACT STUDENT LEARNING IN THESE AREAS AND KNOW HOW TO ENSURE EVIDENCE-BASED METHODS FOR TEACHING DEVELOPMENTAL READING AND SUBJECT-SPECIFIC READING SKILLS TO STUDENTS WITH MILD/MODERATE DISABILITIES.						<u>l, A</u>		I.P.A				<u>I, A</u>	I.P.A	<u>L</u> <u>A</u>	<u>P, A</u>

STANDARD	CANDIDATE COMPETENCY	COURSE TITLE AND NUMBER	MODULE B: FOUNDATIONS OF TEACHING	Module C: Planning for Data Driven Instruction	Module D: Supporting Diverse Learners	Module E: Effective Instructional Delivery	ED200: METHODOLOGY OF TEACHING READING & WRITING (RICA)	ED309: TECHNOLOGY IN THE CLASSROOM	ESMM 201: Behavioral, Social, and Environmental Supports for Learning	ESMM 202: Healthy Environments for Student Learning	ESMM 203: APPLICATION OF LEGAL ISSUES IN SPECIAL EDUCATION	ESMM 204: Transition planning in Special Education	ESMM 205: COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	ESMM 206: Strategies for Teaching Students with Disabilities	ESMM 207: Assessing and Evaluation of Students with Mild/Mod Disabilities	ESMM 620 & 730: FIELD EXPERIENCES
	CANDIDATES USE EFFECTIVE METHODS FOR TEACHING STUDENTS THE CONVENTIONS AND COMPOSITION SKILLS THAT ENABLE THEM TO COMMUNICATE THROUGH WRITING, TO KNOW HOW TO TEACH MATHEMATICAL SKILLS, APPLICATIONS AND PROBLEM- SOLVING METHODS, AND TO KNOW HOW TO SELECT AND ADAPT STANDARDS-BASED CURRICULA AND SUPPLEMENTARY MATERIALS IN THESE SKILL AREAS.						I. A		I, P, A				<u>I, A</u>	I, <u>P</u> , <u>A</u>	LΑ	Р, А
6	CANDIDATES DEMONSTRATE KNOWLEDGE OF CASE MANAGEMENT PRACTICES AND STRATEGIES FOR STUDENTS WITH MILD/MODERATE DISABILITIES AND FOR THOSE REFERRED FOR SPECIAL EDUCATION SERVICES.								<u>l, P, A</u>		<u>l, P, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>I, P, A</u>	<u>l, A</u>	<u>P, A</u>

PROFICIENCY ALIGNMENT MATRIX

COURSE	TPEI	TPA 2	TPE 3	TPE 4	TPE 5	TPA 6
COOMSE	ENGAGING AND	CREATING AND	UNDERSTANDING	PLANNING	Assessing Student	DEVELOPING AS A
	SUPPORTING ALL	MAINTAINING	AND ORGANIZING	INSTRUCTION AND	LEARNING	PROFESSIONAL
	STUDENTS IN LEARNING AND	EFFECTIVE ENVIRONMENTS FOR	SUBJECT MATTER POR STUDENT	DESIGNING LEARNING		EDUCATOR
	GENERAL GOOD	STUDENT LEARNING	LEARNING	EXPERIENCES POR		
	CITIZENSHIP			ALL STUDENTS		
MODULE B	v	v				~
FOUNDATION OF	X	X				X
MODULE C						
PLANNING FOR	X		X	X	X	X
DATA-DRIVEN	^		_ ^	^	^	_ ^
INSTRUCTION D						
MODULE D Surrorting	X	X	X	X	X	X
DIVERSE LEARNERS	_ ^	_ ^	_ ^	_ ^	_ ^	_ ^
MODULE E						
EFFECTIVE	X	X	X	X	X	X
INSTRUCTIONAL Design						
ED 200						
Метноросодієя	~	~		~	v	v
OF TEACHING	X	X		X	X	X
READING AND WRITING						
ED 309						
TECHNOLOGY IN	X	X	X	X	X	X
THE CLASSROOM						
ESMM 620	X	X	X	X	X	X
FIELD EXPERIENCE -	^	^	^	^	^	^
ESMM 201						
BEHAVIORAL,						
SOCIAL, & ENVIRONMENTAL	X	X				X
SUPPORTS						
ESMM 202						
HEALTHY	X	X				X
ENVIRONMENTS FOR STUDENT LEARNING						_ ^
ESMM 203						
APPLICATION OF	X	X			X	X
LEGAL ISSUES						
ESMM 204	X			~	~	X
Transition Planning	^			X	X	_ ^
ESMM 205						
COLLABORATION,						
CONSULTATION,	X	X	X	X	X	X
AND CASE MANAGEMENT						
ESMM 206						
STRATEGIES FOR	~	~				1
TEACHING	X	X	X	X	X	1
STUDENTS WITH DISABILITIES						
ESMM 207						
Assessing and	~	~				
EVALUATION OF	X	X	X	X	X	X
STUDENTS WITH M/M DISABILITIES						
ESMM 730						
FIELD EXPENSENCE -	X	X	X	X	X	X
YEAR 2						

FORTUNE SCHOOL JUNE 14, 2019

Course	COMPETENCY - BASED ARTIFACTS
MODULE B FOUNDATION OF TEACHING	PHILOSOPHY OF EDUCATION: ARTICULATE DEVELOPING UNDERSTANDING OF PHILOSOPHY BASED ON EXPERIENCES WITH THE K-12 EDUCATIONAL SYSTEM AND GROUNDED IN THE RESEARCH.
MODULE C PLANNING FOR DATA-DRIVEN INSTRUCTION	LONG-TERM PLANNING WITH ALIGNED ASSESSMENTS: USING THE STANDARDS AND CURRICULUM, DEVELOP A 4-6 WEEK LONG-TERM PLAN.
MODULE D SUPPORTING DIVERSE LEARNERS	CASE STUDY WITH MODIFIED LESSON PLANNING: PREPARE A CASE STUDY AND LESSON PLAN MODIFIED WITH THAT STUDENT'S NEEDS IN MIND.
MODULE E EFFECTIVE INSTRUCTIONAL DESIGN	ANNOTATED AND MODIFIED FSE LESSON PLAN WITH SUPPORTING DOCUMENTS: DEMONSTRATE INSTRUCTION PLANNING TO SUPPORT DIVERSE STUDENTS WITHIN THE TK- 12 CLASSROOM SETTING.
ED 200 METHODOLOGIES OF TEACHING READING AND WRITING	INFORMAL READING INVENTORY: WRITE AN ACADEMIC REPORT BASED ON INFORMAL READING ASSESSMENTS FOR A STUDENT ON CURRENT CASELOAD.
ED 309 TECHNOLOGY IN THE CLASSROOM	APPLIED LEARNING PROJECT – TECHNOLOGY IN ACTION: DEVELOP AND SHARE LESSON PLANNING AND ASSESSMENTS UTILIZING TECHNOLOGY AND DELIVERED USING A MULTIMODAL PLATFORM.
FIELD EXPERIENCE – YEAR I	DISPOSITION CHECKLIST FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA) GOAL-SETTING REFLECTIONS VIDEO OBSERVATION AND COLLABORATION OBSERVATION TEMPLATE AND ACTION PLANNING TOOLS SUMMATIVE REFLECTION
ESMM 201 BEHAVIORAL, SOCIAL, & ENVIRONMENTAL SUPPORTS	MOCK MANIFESTATION DETERMINATION: PARTICIPATE EFFECTIVELY IN MANIFESTATION DETERMINATION HEARINGS; PREPARE SCHOOL-WIDE BEHAVIOR SUPPORT PROCESSES PRESENTATION; IDENTIFY RESOURCES WITHIN THE SELPA OF SERVICE
ESMM 202 HEALTHY ENVIRONMENTS FOR STUDENT LEARNING	SAFE ENVIRONMENT AND CLIMATE PLAN: TEACHER CANDIDATES CREATE A CLASSROOM CLIMATE PLAN TO SUPPORT DIVERSE, SAFE ENVIRONMENTS FOR STUDENTS WITHIN THE K-12 CLASSROOM SETTING.
ESMM 203 APPLICATION OF LEGAL ISSUES	LEGALLY DEFENSIBLE IEP: WRITE AND SCORE A LEGALLY DEFENSIBLE IEP.
ESMM 204 TRANSITION PLANNING ESMM 205	INTERVIEW AND PRESENTATION: INTERVIEW WITH TRANSITIONAL RESOURCES IN SELPA OF SERVICE CO-PLANNING & CO-TEACHING SUCCESS:
COLLABORATION, CONSULTATION, AND CASE MANAGEMENT	CREATE/IDENTIFY OPPORTUNITIES FOR CO-TEACHING PARTNERS WHO WISH TO IMPROVE THEIR PLANNING PRACTICES.
ESMM 206 STRATEGIES FOR TEACHING STUDENTS WITH DISABILITIES	EDUCATIONAL BENEFIT ANALYSIS: COMPLETE AN AUDIT OF 3 IEP'S FOR A CURRENT CASELOAD STUDENT USING TEMPLATE
ASSESSING AND EVALUATION OF STUDENTS WITH M/M DISABILITIES	CASE STUDY AND MULTIPLE MEASURES: WRITE AN ACADEMIC REPORT BASED ON TRIENNIAL ASSESSMENTS FOR A STUDENT ON CURRENT CASELOAD OR BASED ON A CASE STUDY.
FIELD EXPERIENCE – YEAR 2	DISPOSITION CHECKLIST FIELD EXPERIENCE PERFORMANCE AND PARTICIPATION ASSESSMENT (FEPPA) GOAL-SETTING REFLECTIONS VIDEO OBSERVATION AND COLLABORATION OBSERVATION TEMPLATE AND ACTION PLANNING TOOLS SUMMATIVE REFLECTION

FORTUNE SCHOOL

JUNE 14, 2019

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