

**California State University San Marcos**  
**College of Education**  
**Education 350B: Foundations of Teaching as a Profession**  
**Mondays 2:30 to 5:15 3 units**

**Instructor:** G.E. Stuve' Ph.D.

Office Hours: 11:30 a.m. Monday or by Appointment      On Campus Rm:  
321B

Phone (760) 750-8202  
gstuve@chelixcorp.com  
FAX: (760) 749-6679

Email:  
ACD Rm

**Mission Statement of the College of Education, CSU San Marcos**

The mission of the College of Education Community is to collaboratively transform public education by preparing thoughtful educators and advancing professional practices. We are committed to diversity, educational equity, and social justice, exemplified through reflective teaching, life-long learning, innovative research, and ongoing service. Our practices demonstrate a commitment to student centered education, diversity, collaboration, professionalism, and shared governance..

**Student Disability:** Students with disabilities requiring reasonable accommodations must be approved for services through the Disabled Student services Office (DSS) in Craven Hall at (760) 750-4905 or TTY (760) 750-4909. Eligible students may contact John Segoria during his office hours for in a more private setting in order to ensure confidentiality.

**Course Description:** This is an orientation course that focuses on the role of schools in society, issues affecting student achievement, introduction to curriculum and instruction, the role of teachers in schools and communities, teacher education, and the process of becoming a teacher in the state of California. In addition to classroom attendance and participation in oral and written assignments, students will complete forty-five (45) hours of supervised fieldwork in a variety of classroom settings. Written and oral communication, literacy, and appropriate use of technology are required of professional educators; therefore they are stressed as methods for completing course requirements. Education 350B is one of three integrated courses employing a blended framework of essential elements. Students are expected to integrate knowledge from the other two courses into the themes, readings and discussions of this course. A single capstone project may be used as a major unifying element for the blended framework and will be assessed in relation to each course's objectives as well as across the other course in the trilogy.

**Purpose and Goals:** The intent of this course is to help students appreciate the role of formal education in society, to understand aspects of global education, and to explore

some of the major issues facing teachers and the education profession today. The course is intended for individuals interested in becoming teachers, and/or for people interested in promoting quality education. Upon completion of this course, the student should understand the nature of formalized education in the United States and should be able to assess his/her interest in teaching as a career.

Major topics include:

- Understanding the role of schools in society.
- Exploring philosophies and contemporary issues in education.
- Understanding the history, rationale, and legal foundations of inclusive education.
- Understanding the qualifications and credentialing process to teach in California.
- Understanding and appreciating the student as an individual.
- Assessing the roles of teachers in schools and in the education of all children.
- Understanding factors affecting student achievement.
- Understanding critical issues in curriculum and instruction.
- Clarification of motives for choosing teaching as a career.
- Understanding educational reform movements

**Required Materials:**

Armstrong D.G. , Henson, H.T. and Savage, T.V. (2001). Teaching Today, Merrill Prentice-hall.

Villa, Richard A. and Thousand, Jacqueline S. (1995). Creating an Inclusive School. Alexandria, VA: Association for Supervision and Curriculum Development

Selected essays distributed by the instructor including:

“Laws Related to Special Education that Affect Teachers” by J. Thousand

“”Gold Star Junkies” by David Ruenzel

“How Culture Shapes Math Instruction in Japan, Germany and the U.S. by CSU Institute for Educational Reform

**Suggested Texts/readings**

Kidder, Tracy (1989). Among Schoolchildren. Boston: Houghton-Mifflin.

Meier, Daniel R. (1997). Learning in Small Moments: Life in an Urban Classroom. New York: Teachers College Press.

Kozol, J. (1991). Savage Inequalities: Children in America’s Schools. New York: Harper.

State reports i.e.; “It’s Elementary,” “Caught in the Middle,” “Here they come- Ready or Not,” “Second to None,” and other works supplied and/or approved by the instructor.

## Course Requirements

*General Expectations:* This course is designed for dynamic learning where students take an active part in the learning process. It is therefore essential that students come to class prepared to discuss required readings, submit required assignments, conduct research, lead discussions, and participate in group activities.

***Attendance:* The attendance policy of the College of Education (COE): Due to the dynamic and interactive nature of courses in the COE, all students are expected to attend all classes and participate actively. At a minimum, students must attend more than eighty percent of class time, or s/he may not receive a passing grade for the course at the discretion of the instructor. If you miss two class sessions, are late (or leave early) to more than three sessions, you cannot receive a grade of "A". If you miss three class sessions, your highest possible grade is a "C+" Should you have extenuating circumstances, contact the instructor as soon as possible**

*Fieldwork:* In addition to in-class work, assigned readings, and projects, students will be expected to observe a minimum of 45 hours in public schools. Each student will maintain a journal, documenting interesting observations, analysis and questions generated from observations of classrooms in various educational settings (see guidelines for field experience.) Written reports of these visits and the observation forms **will be submitted on three dates listed on the tentative class schedule**. These reports will be included in determining the final grade. These "field experiences **may be** included in the requirements for admission to the CSUSM Teacher Credential program.

*Reading Log:* Students are expected to read and keep a log summarizing at least articles selected from newspapers, magazines, and/or professional journals. The articles chosen should relate to education in general and to the topics mentioned in the text. The instructor will furnish several of the articles. No readings logs will be accepted after . Entries for the log should provide the following:

- title, source, and date of the article, and Log #-i.e., "Log # 3
- a brief summary of the main points
- personal reflections

You may be asked to share these articles with other students. The log will be collected and will be reflected in the final grade.

*Teacher Interview:* Students will interview a teacher and write a 3 to 4 page summary of the information learned. **Specific details will be distributed and discussed in the first class.**

*Technology Assignments:* students are expected to demonstrate competency in the use of various forms of technology (i.e., word processing, electronic mail, use of the Internet and/or multimedia presentations). Several assignments will require use of the Internet.

### ***Standards of Quality and Effectiveness for Professional Teacher Preparation Programs***

Under new provisions of state law, institutions of higher education are to spell out specific behaviors students will be able to perform after successfully completing a course of study. The behaviors listed below have been adopted for this class.

*Students successfully completing Education 350:*

- are aware of their own personal values and biases and recognize ways in which these values and biases affect the teaching and learning of students.
- resist racism and acts of intolerance.  
appropriately manage their professional time spent in teaching responsibilities to ensure that academic goals are met.
- understand and honor legal and professional obligations to protect the privacy, health, and safety of students, families, and other school professionals
- are aware of and act in accordance with ethical considerations
- they model ethical behaviors for students.
- understand and honor all laws relating to professional misconduct and moral fitness.
- know and use principles of universal design to differentiate instruction and develop accommodations and modifications in curriculum, assessment, and instruction in order to ensure that special populations including students with identified disabilities, students with behavior intervention plans, and students considered gifted and talented have access to and actively participate in the general education core curriculum.
- can articulate the rationale for inclusive educational opportunities for all students.
- are familiar with major disability characteristics and strategies for accommodating those differences in the classroom. They know the eligibility criteria for special services (e.g., special education, gifted and talented services)
- are familiar with their legal and ethical responsibilities to participate in the Individual Education Program (IEP) process and implement students' IEPs with integrity.

- use pre-referral processes such as the Student Study Team and consultation with general and special education colleagues rather than automatic referral of students to special education or other exceptional services
- collaborate with special educators and other specialized support personnel to plan for, teach, and assess the students with special characteristics for whom they are responsible
- use natural peer supports (e.g., partner learning, peer tutoring, classroom meetings), collaborative teaching and learning methods, and other appropriate materials and technologies (including assistive technologies) to a) create a caring classroom community in which students value one another's differences, b) develop the social competence of and relationships among class members, and c) meet the educational and social/emotional needs of individual students

**Class Assessments/ Grading:** From time to time the instructor may administer short assessments to determine student comprehension of the concepts being presented in class discussions and lectures.

The following point system will be used in determining the final grade:

Attendance and Class Participation (10 points), Teacher Interview (10 points), Reading Log (20 points), Oral Presentation (10 points), Field Experiences (20 points), Technology Assignments (10 points) Final (20 points).

The total number of points earned out of 100 will determine your final grade.

A	100-95	A-	94-90	B+	89-86	B	85-81	B-	80-78
C+	77-73	C	72-69	C-	68-65	D	64-60	F	59-

Tentative CLASS SCHEDULE (as of 9/1)

<b>Date</b>	<b>Topic</b>	<b>Next Assignment</b>
9/8	Course overview, field experience guidelines, class discussion-“Why do you want to become a teacher” Overview of the credentialing process	Read textbook Chap.11 Interview a teacher
9/15	Historical Roots of Education in America  Discuss Teacher Interviews	Read Chap.1 &10, Discuss Fieldwork and first journal
9/22	<b>Fieldwork Discussion #1.</b> –focus on group I First journal assignment Lecture:Teaching in an Age of Change- The influence of Teachers	Read Chap 5 & 4
9/29 and 10/ 6	Exceptional Learners and their needs: school reactions categorical programs: GATE, Special Education, LEP/NEP (ELL).Title I, etc	Read Chap. 8
10/13	Classroom Management, School discipline, suspension/expulsion Start technology assignment	Read Chap. 6
10/20	<b>Field Experience Discussion #2.</b> -discipline Curriculum and Instruction	Read Chap. 15
10/27	School Governance, role of the state, county and local school districts. Superintendent, Board power and responsibilities, Teacher Unions- Teacher Ethics	Read Chap.12& 10 <b>Technology assignment due</b>
11/3	Philosophy, Community Values-Classroom Impact	Read Chap. 13
11/10	Learners Rights, major laws impacting school practices Educational Philosophies	. Read Chap. 14 & 7 Observations

11/17	Educational reforms, Standards, assessments including; STAR, PSAA, API, HSEE and SAT 9.	Read Chap. 15
11/24	School Finance, developing a budget, income sources, expenditures, block grants etc.,	Observations III Read Chap.9
12/1	<b>Field Experience Discussion #3 –</b> Getting a Job/ The First Year of Teaching	Read Chap. 2.
12/8	Obtain final exam for take-home completion Oral reports	
12/15	Oral reports Wrap up activities	Return final exam