

San Joaquin Delta College Catalog 99 - 00

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Description of Revised Courses Spring 1999

A J 51 Introduction to Correctional Science Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to provide the student with an overview of the history and trends of adult and juvenile corrections, including probation and parole. It focuses on the legal issues, specific laws, and general operation of correctional institutions. The relationship between corrections and other components of the judicial system is examined. (CSU)

A J 85B Reserve Officer Intermediate: Level II Module B Units 6

Prerequisites: A J 85A, Reserve Officer Beginning.

Limitations on Enrollment: None.

Advisories: None.

This course examines the many areas of criminal justice as they relate to police operations, e.g., professional orientation, law, communications, driver awareness, force and weaponry, patrol procedures, traffic, custody, physical fitness, and defensive techniques. AJ 85A and AJ 85B satisfies the Commission on Peace Officer Standards and Training (POST) academic training requirements for the Level II Reserve Peace Officer.

ANTHR 10 Introduction to Archaeology Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is a survey of the development of archaeology as an anthropological study, with particular emphasis on the contributions of archaeology toward supplementing man's understanding of the development of human culture. The objectives, methods, and techniques of modern archaeology are combined with a survey of major archaeological sites and cultures. (UC, CSU, CAN ANTH 6)

ART 44A Introductory Ceramics Units 1.5

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study in the use of clay forms for effective communication. The course concentrates on the analysis and understanding of traditional ceramic styles and their modern variations. Techniques of handbuilding are practiced with attention to a wide range of usage. Throwing on the potter's wheel is introduced but the emphasis of the course is on handbuilding. ART 44A-B (Introductory Ceramics) is equivalent to ART 64A (Introductory Ceramics). (UC, CSU, CAN ART 6 with both ART 44A and 44B)

ART 44B Introductory Ceramics Units 1.5

Prerequisites: ART 44A.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study in the use of clay form for effective communication. The course concentrates on the analysis and understanding of traditional ceramic styles and their modern variations. Techniques of the potter's wheel is emphasized with attention to a wide range of usage. ART 44A-B (Introductory Ceramics) is the equivalent to ART 64A (Introductory Ceramics). (UC, CSU, CAN ART 6 with both ART 44A and 44B)

ART 44C Beginning Ceramics Units 1.5

Prerequisites: ART 44B.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study in the use of clay forms for effective communication. The course concentrates on the analysis and understanding of traditional ceramic styles and their modern variations. This course emphasizes the refinement and application of wheel techniques for the solution of more complex design problems. The theory of glaze development is introduced. ART 44C-D (Beginning Ceramics) is equivalent to ART 64B (Beginning Ceramics). (UC, CSU)

ART 44D Beginning Ceramics Units 1.5

Prerequisites: ART 44C.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study in the use of clay forms for effective communication. The course emphasizes the refinement and application of wheel techniques for the solution of more complex design problems. The practice of glaze development is introduced. ART 44C-D (Beginning Ceramics) is equivalent to ART 64B (Beginning Ceramics). (UC, CSU)

ART 45A Intermediate Ceramics Units 1.5

Prerequisites: ART 44D with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is the study and use of clay forms for effective communication. The course emphasizes the development of individual style and its application to solving specialized assignments related to professional goals. Kiln building theory is introduced. ART 45A-B (Intermediate Ceramics) is the equivalent of ART 65A (Intermediate Ceramics).. (UC, CSU)

ART 45B Intermediate Ceramics Units 1.5

Prerequisites: ART 45A with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is the study and use of clay forms for effective communication. The course emphasizes the development of individual style and its application to solving specialized assignments related to professional goals. Kiln building theory is continued. ART 45A-B (Intermediate Ceramics) is the equivalent of ART 65A (Intermediate Ceramics).. (UC, CSU)

ART 45C Advanced Ceramics Units 1.5

Prerequisites: ART 45B with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study and use of clay for effective communication. The course continues to emphasize the development of individual style and its application to solving specialized assignments related to professional goals.. Kiln firing is introduced. ART 45C-D (Advanced Ceramics) is equivalent to ART 65B (Advanced Ceramics). (UC, CSU)

ART 45D Advanced Ceramics Units 1.5

Prerequisites: ART 45C with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study and use of clay for effective communication. The course continues to emphasize the development of individual style and its application to solving specialized assignments related to professional goals. Kiln firing is continued. ART 45C-D (Advanced Ceramics) is equivalent to ART 65B (Advanced Ceramics). (UC, CSU)

ART 64B Beginning Ceramics Units 3

Prerequisites: ART 64A.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study in the use of clay forms for effective communication. The course emphasizes the refinement and application of wheel techniques for the solution of more complex design problems. The theory of kiln firing and the practice of glaze development is introduced. (UC, CSU)

ART 65A Intermediate Ceramics Units 3

Prerequisites: ART 64B.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study and use of clay for effective communication. The course emphasizes the development of individual style and its application to solving specialized assignments related to professional goals. Kiln building theory is introduced. (UC, CSU)

ART 65B Advanced Ceramics Units 3

Prerequisites: ART 65A.

Limitations on Enrollment: None.

Advisories: None.

This course is designed as a study and use of clay for effective communication. This course emphasizes the development of individual style and its application to solving specialized assignments related to professional goals. Kiln firing and management are introduced.. (UC, CSU)

BIM 31 Electronic Calculation Units 3

Prerequisites: None.

Corequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to teach the student to solve clerical and accounting problems using electronic display calculator features such as the constant multiplication/division feature, single/double memory, accumulative memory, and special function keys. Emphasis is given to speed and accuracy of data entry skills. The student receives training, practice, and achieves proficiency by operating various brands of calculators. BIM 31 cannot be taken after successful completion of BIM 32A, B, or C. (CSU)

BIM 39 Office Management Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce basic principles of management, problem-solving, system analysis, productivity evaluation, human resources, and support service management in an office environment. (CSU)

BIOL 1 Core Biology Units 4

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to present the basic biological phenomena common to all living organisms. The course includes cellular and molecular levels of organization, genetics and mechanisms of heredity in organic evolution, reproduction and development, and introductory concepts of taxonomy and ecology. Lecture 3 hours, laboratory 3 hours. (UC, CSU, CAN BIOL 2, CAN BIOL SEQ A with BIOL 1, ZOOL 1, and BOT 1)

BUS 50K Special Studies: Management Units 0.5-4

Prerequisites: Completion of BUS 30, BUS 31, BUS 32, BUS 34A, BUS 34B, BUS 36, or BUS 60 with a grade of "B" or better; and presentation of a proposal for a project acceptable to the instructor and division chairperson.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to offer students the opportunity to do research, directed reading, field work, or other advanced study. Special Studies is a course open to students qualified to do advanced work in the field of management. This course may be taken or repeated for a maximum total of 4 units. (CSU)

BUS 50L Special Studies: Legal Aspects of Business Units 0.5-4

Prerequisites: Completion of BUS 30, BUS 31, BUS 32, BUS 34A, BUS 34B, BUS 36, or BUS 60 with a grade of "B" or better; and presentation of a proposal for a project acceptable to the instructor and division chairperson.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to offer students the opportunity to do research, directed reading, field work, or other advanced study. Special Studies is a course open to students qualified to do advanced work in the field of management. This course may be taken or repeated for a maximum total of 4 units. (CSU)

BUS 82B Business Mathematics Units 2

Prerequisites: Successful completion of BUS 82A (or instructor's permission).

Limitations on Enrollment: None.

Advisories: None.

This course is a programmed, self-paced course of an intermediate level of business mathematics. Topics include simple, ordinary, and exact interest; negotiable instruments; discounting notes; annuities; amortization; payrolls; taxes; and depreciation.

BUS 82C Business Mathematics Units 2

Prerequisites: Successful completion of BUS 82B.

Limitations on Enrollment: None.

Advisories: None.

This course is a programmed, self-paced course at a more advanced level of business mathematics. The mathematics of accounting and finance are presented in detail which includes cash and trade discounts, determining a net income or a loss, financial statement analysis, calculating markup, more detailed problems in taxes, insurance, and security analysis.

C S 45 Microsoft Windows Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to present beginning and intermediate topics in the use of the Microsoft Windows operating system. These topics include: exploring the desktop; working with windows; managing files and folders; controlling printing; using accessories (calculator, WordPad, Paint); copying, moving, sharing, exchanging, and protecting data; and running applications. (CSU)

CUL ART 3 Sanitation and Safety Units 2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is an introduction to the basic principles of hygiene and the application of these principles to food service operations. Safety elements in food service planning, description of maintenance, operation of appropriate food service equipment, and Occupational Safety and Health Administration (OSHA) regulations are included. Emphasis is placed on the supervisor's responsibilities in maintaining high sanitation and safety standards. (CSU)

DANCE 20A Introductory Theatre Dance and Movement Units 0.5-1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to study the role of choreographed dance and the development of introductory skills and body agility necessary for participation in theatre productions. The course is offered in jazz and tap modes. (UC, CSU)

DANCE 20B Beginning Theatre Dance and Movement Units 0.5-1

Prerequisites: DANCE 20A.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to study the role of choreographed dance and the development of beginning skills, dance movements, techniques, and styles for participation in theatre productions. The course is offered in jazz and tap modes. UC, CSU)

DANCE 20C Intermediate Theatre Dance and Movement Units 0.5-1

Prerequisites: DANCE 20B.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to study the role of choreographed dance and the variety of intermediate styles, rhythms, improvisations, techniques, and skills needed for participation in theatre production. (UC, CSU)

DANCE 20D Advanced Theatre Dance and Movement Units 0.5-1

Prerequisites: DANCE 20C.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to study the role of choreographed dance and the variety of advanced styles, rhythms, improvisations, techniques, and skills needed for participation in theatre production. (UC, CSU)

DIESL 87A Diesel Specialization Units 1.5

Prerequisites: DIESL 41 or DIESL 44.

Limitations on Enrollment: This course requires instructor approval to enroll.

Advisories: None.

This course is designed for the advanced student in diesel technology. The student completes an advanced specialized project developed in consultation with the instructor.

DIESL 87B Diesel Specialization Units 3

Prerequisites: DIESL 41 or DIESL 44.

Limitations on Enrollment: This course requires instructor approval to enroll.

Advisories: None.

This course is designed for the advanced student in diesel technology. The student completes an advanced specialized project developed in consultation with the instructor.

DRAMA 16B History of Theatre: 1800 to Present Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce the scenic styles, theatre architecture, representative plays, practices and theatre traditions from 1800 to the present in Europe and America. Influences derived from the Asian theatre are also included. (UC, CSU)

E TECH 20 Materials and Measurements Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: MATH 80.

This course is designed for the technology student. The course is designed to provide the technology student with a basic understanding of the structure and physical properties of materials such as metals, ceramics, polymers, composites, and electronic-related materials. Test procedures and instrumentation used in studying materials are included. The course includes a variety of measuring techniques. (CSU)

E TECH 34 Machine Drafting Units 3

Prerequisites: E TECH 11 or E TECH 23 both with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to prepare detail and assembly drawings of machine parts using precision-dimensioning techniques. Topics include geometric tolerancing per American Society of Mechanical Engineers (ASME) Y14.5 standard, fits, paper gauging, detailed specifications, notes, material lists, and surface finishes. (CSU)

E TECH 35 Machine Design Units 3

Prerequisites: E TECH 11, E TECH 23, E TECH 26 or E TECH 76 all with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to apply the engineering design process and common applications of basic machine design principles. Topics include the engineering design process, materials used in engineering fabrications, stress analysis, linear deformation, tolerancing considerations, fasteners, permanent joints, shafts and couplings, bearings, belts and chains, gears, and clutches and brakes. (CSU)

E TECH 41 Civil Drafting: Site Design and Improvement Units 4

Prerequisites: E TECH 23 with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: MATH 80 with a grade of "C" or better.

This course is an introduction to the development and design of site plans, including parking, storm drainage systems, sewage piping, and site preparation. The student prepares a set of drawings with calculations and cost estimates for a site improvement plan. A complete project portfolio is developed. (CSU)

E TECH 45 Practical Machine Design Units 3

Prerequisites: E TECH 34, E TECH 35, MECH 15 all with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is an introduction to basic machine problems. Course projects encompass engineering design, computer-aided drafting, manufacturing processes, and dimension verification and inspection. Topics include machine design, manufacturing processes, machine drafting and tolerancing, and geometric dimensioning and tolerancing. (CSU)

ENG 32A Seminar in Communications: Tutor Center Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student who is qualified to work as a content area tutor. Emphasis in training is placed on study skills, learning styles, problem solving, tutoring techniques and methods, interpersonal relationships, and content analysis. (CSU)

ENG 32B Seminar in Communications: Writing Lab Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student who is qualified to work as content area tutor. Emphasis in training is placed on study skills, learning styles, problem solving, tutoring techniques and methods, interpersonal relationships, and content analysis. (CSU)

ENG 32C Seminar in Communications: Reading-Beginning Tutor Techniques Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student, at beginning level, who is qualified to work as a content area tutor. Emphasis in training is placed on study skills, learning styles, problem solving, tutoring techniques and methods, interpersonal relationships, and content analysis. (CSU)

ENG 32E Seminar in Communications: Reading-Advanced Tutor Techniques Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student, at an advanced level, who is qualified to work as a content area tutor. Emphasis is placed on study skills, learning styles, problem-solving, tutoring techniques and methods, interpersonal relationships, methods and content analysis. (CSU)

ENG 32G Seminar in Communications: Mathematics Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student who is qualified to work as a content area tutor. Emphasis in training is placed on study skills, learning styles, problem solving, tutoring techniques and methods, interpersonal relationships, and content analysis. (UC, CSU)

ENG 32I Seminar in Communications: Learning Disabilities Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student who is qualified to work as a content area tutor. Emphasis in training is placed on study skills, learning styles, problem solving, tutoring techniques and methods, interpersonal relationships, and content analysis.

ENGR 2 Engineering Graphics Units 3

Prerequisites: E TECH 12 and E TECH 13, both with a grade of "C" or better.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to present the principles of orthographic drawing, descriptive geometry applications, and graphical analysis. The student demonstrates documentation of engineering problems using freehand drawing, computer-aided drafting, and three-dimensional modeling. (UC, CSU, CAN ENGR 2)

FCS 21 Child Development Units 3

Prerequisites: Reading level II.

Limitations on Enrollment: None.

Advisories: None.

This course is an analysis of the dynamics of growth from infancy to adolescence. Cognitive, physical, and social-emotional development are discussed. Special emphasis is placed on psychoanalytic, behaviorist, and cognitive theories. (UC, CSU, CAN H EC 14)

GUID 1 Enhancing Self-Esteem, Cultural Awareness, and College Success Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to enable the student to focus on the development of self-esteem and personal responsibility leading to college success. The course includes discussion of cultural awareness and cultural diversity. (CSU)

GUID 2A Peer Advisor Training Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to train the peer advisor and to provide the knowledge and skills to interact and communicate effectively with targeted student populations. The student develops helping skills that include active listening, basic problem-solving, completion of college forms, and appropriate referral to campus support offices. This course is designed for the student who is employed as a peer advisor. (CSU)

GUID 10 Orientation to College and Educational Planning Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to provide orientation, counseling, and advisement to the new and re-entering student. This course assists the student in the development of a Student Education Plan (SEP) through individual and group counseling. The student who has successfully completed GUID 10 cannot receive credit for GUID 11. (CSU)

GUID 10E Extended Activities Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the student who seeks individualized career exploration, educational investigation, and decision-making assistance. The student meets with a counselor to plan activities that may include assessment of skills, interests, and values; utilization of Career Development/Transfer Center resources; participation in approved workshops, connection to community resource network; and follow-up meetings with the counselor to develop a career or educational goal and plan. The student also must attend an orientation session. The course may be taken for a maximum of 2 units. (CSU)

GUID 12 Education and Interpersonal Growth Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to foster personal development through a decision-making process which includes value systems, self-awareness, changing lifestyles, patterns of communication, and how these factors impact on the student's education, growth, and goals. (CSU)

GUID 14 Orientation for Student Athletes Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for the entering student participating in intercollegiate sports. The course provides college orientation, advisement, counseling, and information on National Collegiate Athletic Association (NCAA) eligibility. The student athlete develops a Student Education Plan (SEP) through individual and group counseling. (CSU)

GUID 15 Selected Topics in Guidance Units 0.5-3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is a concentrated study of a specific topic in guidance and counseling not already covered by the existing curriculum. (CSU)

GUID 16 Orientation for International Students Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to assist the student enrolled in the International Student Program. The course addresses many aspects of the college experience, including: curriculum, facilities, services, academic regulations, certificate and degree programs, and transfer requirements. Information is provided concerning scholarship assistance, extra-curricular activities, and personal and social adjustment to American customs. Special emphasis is given to immigration regulations. (CSU)

GUID 17 People in Transition Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to provide orientation, counseling information, and support to the re-entry student whose formal education has been interrupted by family and/or job responsibilities. The course topics include building self-esteem, becoming more assertive, exploring concerns relative to the student in transition, and introducing the career life planning process. (CSU)

GUID 18A Single Parents as Students: Codependency Issues Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed for Extended Opportunities Programs and Services (EOPS) student enrolled in Cooperative Agencies Resources for Education (CARE). The goal of this course is to provide information on gaining self-awareness by understanding the roots of codependency and the movement toward personal recovery. (CSU)

GUID 30 Career Self Assessment Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce the student to the career life planning process. The course emphasizes self-assessment as the first major step in the career life planning process. The student explores career choices by identifying his/her personality, strengths, skills, interests, values, and preferred lifestyle. (CSU)

GUID 31 Career Exploration Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to provide the student with opportunities to explore specific occupations of his/her choice through utilization of career center resources. The course includes investigation of job duties, training, and educational requirements, desired employee characteristics, salary ranges, and future employment trends. (CSU)

GUID 32 Career Information Interviewing Units 1

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to assist the student in obtaining career information directly from individuals employed in areas of his/her career interest by conducting informational interviewing. The course includes information on how to create a networking system, make the initial contacts, prepare interview questions, direct the information interview, and analyze information obtained. (CSU)

GUID 33 Job Seeking Skills Units 1

Prerequisites: Reading level II.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to assist the student with development of successful job search techniques including networking, resume writing, and job interviewing skills. The course includes techniques on how to find and how to get the desired job and information about the hidden job market. (CSU)

GUID 80 Success in College Units 1

Prerequisites: None.

Limitations on Enrollment: Students on third semester or continuing academic probation.

Advisories: None.

This course is a group counseling practicum designed to assist the student who is having difficulty succeeding in college. The focus of the course is to provide practical strategies for achieving personal, educational, and career goals. This course is required for the student who is on third semester academic probation.

H ED 1 Health Education Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to enhance the student's knowledge of a variety of health related concepts and increase motivation and desire to take personal responsibility to achieve high level wellness. (UC, CSU)

L D 78B Spelling Skills Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: Approval by Learning Disabilities Specialist based on qualification for Learning Disabilities program.

Advisories: None.

This course is designed to help the student qualifying for the Learning Disabilities Program to improve his/her spelling skills. Based on individual diagnosis, appropriate spelling approaches are determined for each student. Units earned in this course do not count toward the associate degree.

L D 78C Modality Vocabulary Units 0.5-2

Prerequisites: None.

Limitations on Enrollment: Approval by Learning Disabilities Specialist based on qualification for Learning Disabilities program.

Advisories: None.

This course is designed to help the student qualifying for the Learning Disabilities Program to improve his/her college level vocabulary in order to speak more effectively, write efficiently, and read and understand key academic terms associated with college subjects. Units earned in this course do not count toward the associate degree.

L D 78F Applied Compensatory Strategies Units 0.5-2

Prerequisites: None.

Limitation on Enrollment: Approval by Learning Disabilities Specialist based on qualification for Learning Disabilities program.

Advisories: None.

This course is designed to provide information and coping skills to the student with learning disabilities and attention deficits who is experiencing academic difficulties. This course enhances skills in the areas of learning strategies, personal growth, and self-advocacy to minimize the obstacles presented by disabilities that directly impact the student's success in the educational process. Units earned in this course do not count toward the associate degree.

O H 21A Identification of Fall Plants Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce approximately 250 ornamental plants used in the landscape of Central California. The course includes environmental requirements, taxonomy, common pests and diseases, growth habits, geographic origins and uses in the landscape of both drought tolerant and native plants. (UC, CSU)

O H 21B Identification of Spring Plants Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce approximately 250 ornamental plants used in the landscape of Central California. The course includes environmental requirements, taxonomy, common pests and diseases, growth habits, geographic origins and uses in the landscape of both drought tolerant and native plants. (UC, CSU)

O H 30 Introduction to Floriculture Units 3

Prerequisites: None.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to introduce current production practices employed for selected floral crops. The course includes varietal selection, growth requirements, planting schedule, and pest and disease control. (CSU)

PSYCH 1 Introduction to Psychology Units 3

Prerequisites: Reading level II.

Limitations on Enrollment: None.

Advisories: None.

This course is an introduction to the scientific study of behavior through an exploration of the major concepts and research in the field of psychology. The course provides the basic foundation for more advanced courses in psychology. (UC, CSU, CAN PSYCH 2)

PSYCH 2 Careers in Psychology Units 2

Prerequisites: PSYCH 1.

Limitations on Enrollment: None.

Advisories: None.

This course is designed to offer an examination of career opportunities in psychology and related social science fields. Industrial, engineering, research, consumer, educational, counseling, and clinical fields are reviewed. The course examines the responsibilities, duties, special interests, and methods of psychologists in these fields as well as the requirements and qualifications of their positions. The course also includes educational and career planning for students who wish to define personal and career goals. (CSU)