

THEA 17A Television and Video Workshop**Units:** 3 **Hours:** 2 Lecture, 3 Laboratory**Advisory:** Theatre Arts 16 Intro to TV or consent of instructor.**Transferable:** CSU; GAV-GE: C1

An introduction to television and video technology, including pre-production, production and post-production techniques such as: camera work, studio equipment, lighting, audio plus off-line and on-line editing.

THEA 17B Television and Video Workshop**Units:** 3 **Hours:** 2 Lecture, 3 Laboratory**Advisory:** Completion of Theatre Arts 17A.**Transferable:** CSU; GAV-GE: C1

Emphasis placed on production and post-production techniques in video production. Student knowledge and skills are increased by participating in live to tape projects. May be repeated twice for credit.

THEA 19 Television and Film Acting**Units:** 3 **Hours:** 2 Lecture, 3 Laboratory**Transferable:** CSU; UC; GAV-GE: C1

Theory and practice of acting for film and television. Students will learn basic performance techniques for the camera. Learning experiences include projects in broadcasting, reporting, commercials, public service announcements (psa), comedy and drama. This course has the option of a letter grade or pass/no pass. May be repeated three times for credit.

THEA 20 Introduction to Scriptwriting**Units:** 3 **Hours:** 3 Lecture**Advisory:** English 250**Transferable:** CSU; CSU-GE: C1

An introductory course on script development, writing and formatting for broadcast television and film production. This course has the option of a letter grade or pass/no pass.

THEA 21 Mexican Dance and Folklore**Units:** 1-2 **Hours:** 1 Lecture, 3 Laboratory**Transferable:** CSU; UC; GAV-GE: C1

Selected regional dances of Mexico, taught for technical and cultural understanding. Emphasis is given to the origin, development and styling of the material. Students are afforded the opportunity of appearing in performances. May be repeated until a maximum of 8 units are accrued.

THEA 78 Dance Repertory**Units:** .5-1 **Hours:** 3 Laboratory**Advisory:** An ability to perform more complex patterns of movement with a strong level of dance technique; or Current enrollment in a dance class; or Permission of the instructor.**Transferable:** CSU

This course will become active for the fall 2007 semester.

Study, rehearse and perform choreography provided by faculty, guest artists and/or student choreographers. Opportunities to perform at informal settings at the college and various locations in the Gavilan community. The class includes dance warm up and work on technical skills, improvisational study, creating choreographic studies for group and solo forms and rehearsal and performance of finished dances either for the class, college or community. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass. Also listed as PE 78.

**VOCATIONAL PREP STUDENTS:
DISABILITY****AE 600 Vocational Training I****Units:** **Hours:** 30 Laboratory**Transferable:** No

Prevocational skills for adults with impaired cognitive functioning. Entry level work preparation is emphasized. Skills taught include basic work routine orientation, communication skills, job ability assessment, and self-management skills.

AE 601 Vocational Training II**Units:** **Hours:** 2 Laboratory**Transferable:** No

Basic mobility orientation for adults with impaired cognitive functioning. The course emphasizes basic community orientation, transportation services, public services, traffic sign identification, pedestrian safety, telephone training, and communication skills. Field trips are required.

AE 602 Vocational Training III**Units:** **Hours:** 30 Laboratory**Transferable:** No

Practical training and on-the-job work experience for students with disabilities. This course also provides preparation for entry level employment utilizing a number of work alternatives and settings.

AE 603 Vocational Training IV**Units:** **Hours:** 3 Laboratory**Transferable:** No

AE 603 is a job readiness course which provides opportunities for individuals with disabilities to participate in service-learning activities and job readiness training leading to job development and placement in a community setting.

AE 605 Vocational Training VI**Units:** **Hours:** .5 Lecture, 1 Laboratory**Transferable:** No

This course is designed for students with disabilities. The purpose of this course is to improve the student's ability to participate in the community, by increasing independence through acquisition of survival vocabulary, structured practice in functional reading utilizing phonics and content recognition, and increased enjoyment in reading for pleasure. Opportunities will be provided for oral reading of high interest-low reading level life experience stories written or revised specifically for adults with limited reading skills.

AE 612 Independence Training III**Units:** **Hours:** 2 Lecture, 2 Laboratory**Transferable:** No

Housekeeping, cooking, basic clothing maintenance, and independent living skills for adults with impaired cognitive functioning.

AE 613 Independence Training IV**Units:** **Hours:** .5 Lecture, 1 Laboratory**Transferable:** No

This course is designed for students with disabilities. The purpose of this course is to improve the student's ability to build math competencies related to independence in daily living and the work site. The focus of the class is basic computation, consumer awareness, money management, banking and purchasing.

General Education Requirements, pages 48-49

AE 636 Adapted Physical Education**Units:** 3 **Hours:** 3 Laboratory**Advisory:** Students must be able to document a physical disability.**Transferable:** No

An individualized program of adapted physical education activities designed to meet the needs of students who are physically limited or disabled. The course assists in the development and appreciation of physical activity as a regular planned contribution to one's overall well-being. This course is for the non-matriculating student, is not graded and is without college credit.

WELDING**WELD 200 Basic Welding Technology****Units:** 3 **Hours:** 2 Lecture, 4 Laboratory**Transferable:** No

An introduction to the theory and principles of oxyacetylene and arc welding. The application of the principles of oxyacetylene welding in the flat position. The cutting of metal with the use of an oxyacetylene cutting torch. The practical application of arc welding through the basic application of flat position welding using E6013, E6011 and E7018 welding rod. This course has the option of a letter grade or pass/no pass and may be repeated once for credit.

WELD 201 Intermediate Welding Technology**Units:** 3 **Hours:** 2 Lecture, 4 Laboratory**Advisory:** WELD 200**Transferable:** No

Introduction to the theory, principles, and fundamentals of electric arc welding in the vertical and overhead positions using E6011, E6013, and E7018 welding rod. Introduction to the basic theory, principles and fundamentals of TIG and MIG welding. This course has the option of a letter grade or pass/no pass and may be repeated once for credit.

WELD 290 Occupational Work Experience/Welding Technology**Units:** 1-4 **Hours:** 20 Laboratory**Required:** Declared vocational major. Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school enrollment in one other class is required. Minimum 2.00 G.P.A.**Transferable:** No

College credit for learning experience obtained on the job in accordance with a training plan developed cooperatively between the employer, college and student. 75 hours per semester per unit or 60 hours per semester for unpaid experience. May be taken for a maximum of 16 work experience units. This is a pass/no pass course.

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WORK EXPERIENCE**CWE 190 Occupational Work Experience****Units:** 1-4 **Hours:** 20 Laboratory**Required:** Declared vocational major. Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required). Minimum 2.00 G.P.A.**Transferable:** CSU

Occupational work experience for students who have a job related to their major. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit. May be taken for a maximum total of 16 units.

CWE 192 General Work Experience Education**Units:** 1-3 **Hours:** 9 Laboratory**Required:** Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required) Minimum 2.00 G.P.A.**Transferable:** CSU

General work experience for students who have a job unrelated to their major. General work experience is supervised employment which is intended to assist students in acquiring desirable work habits, attitudes and career awareness. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit. May be taken for a maximum of 16 units.

CWE 290 Occupational Work Experience**Units:** 1-4 **Hours:** 20 Laboratory**Required:** Declared vocational major. Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required). Minimum 2.00 G.P.A.**Transferable:** No

Occupational work experience for students who have a job related to their major. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit.

CWE 292 General Work Experience Education**Units:** 1-3 **Hours:** 9 Laboratory**Required:** Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required) Minimum 2.00 G.P.A.**Transferable:** No

General work experience for students who have a job unrelated to their major. General work experience is supervised employment which is intended to assist students in acquiring desirable work habits, attitudes and career awareness. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit.

CWE 390 Occupational Work Experience**Units:** 1-4 **Hours:** 20 Laboratory**Required:** Declared vocational major. Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required). Minimum 2.00 G.P.A.**Transferable:** No

Occupational work experience for students who have a job related to their major. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit.

CWE 392 General Work Experience Education**Units:** 1-3 **Hours:** 9 Laboratory**Required:** Concurrent enrollment in seven or more units (including CWE units, except for summer school. For summer school, enrollment in one other class is required) Minimum 2.00 G.P.A.**Transferable:** No

General work experience for students who have a job unrelated to their major. General work experience is supervised employment which is intended to assist students in acquiring desirable work habits, attitudes and career awareness. A training plan is developed cooperatively between the employer, college and student. (CR/NC grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit.

All courses listed here are part of Gavilan College's approved curriculum. All courses are not offered every semester. Check the Class Schedule for current offerings.