

THEA 17B Television and Video Workshop

Units: 3.0 **Hours:** 2.0 Lecture and 3.0 Laboratory
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. This course is also listed as MCTV 17B. **ADVISORY:** Completion of Theatre Arts 17A.

THEA 19 Acting and Voice for TV / Film / Media

Units: 3.0 **Hours:** 2.0 Lecture and 3.0 Laboratory
Transferable: CSU, UC; GAV-GE:C1

Theory and practice of acting, performance and development of voice, articulation and pronunciation for TV, film and media. Learning experiences include project in broadcasting, reporting, commercials, public service announcements (PSA), comedy and drama. This course has the option of a letter grade or pass/no pass. Also listed as MCTV 19.

THEA 20 Introduction to Scriptwriting

Units: 3.0 **Hours:** 3.0 Lecture
Transferable: CSU; CSU-GE:C1

An introductory course on script development and writing for film, television and electronic media. Emphasis on preparing scripts in proper formats, conceptual and stylistic issues related to writing fiction and non-fiction scripts. This course has the option of a letter grade or pass/no pass. **ADVISORY:** English 250

THEA 21 Mexican Dance and Folklore

Units: 1.0 TO 2.0 **Hours:** 1.0 Lecture and .0 TO 3.0 Laboratory
Transferable: CSU, UC; GAV-GE:C1, F

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 98 Special Topics

Units: .5 TO 3.0 **Hours:** .5 TO 3.0 Lecture
Transferable: CSU

Special topics courses examine current problems or issues of interest to students within a specific discipline area. For local content information, consult with the appropriate department chairperson. For transfer status, check with a counselor. This course may have the option of a letter grade or pass/no pass.

**VOCATIONAL PREP STUDENTS:
DISABILITY****AE 600 Vocational Training I**

Units: .0 **Hours:** .0 Lecture and 30.0 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 602 Vocational Training III

Units: .0 **Hours:** .0 Lecture and 30.0 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: .0 **Hours:** 3.0 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: .0 **Hours:** .5 Lecture and 1.0 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. Students will read stories written or revised specifically for adults with limited reading skills.

AE 613 Independence Training IV

Units: .0 **Hours:** .5 Lecture and 1.0 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.

AE 636 Adapted Physical Education

Units: .0 **Hours:** .0 Lecture and 3.0 Laboratory
Transferable: No

An individualized program of adapted physical education activities designed to meet the needs of students who have physical limitations or disabilities. 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. **ADVISORY:** Students must be able to document a physical disability.

WATER RESOURCES MANAGEMENT**WTRM 101 Introduction to Water / Wastewater Technology**

Units: 3.0 **Hours:** 3.0 Lecture
Transferable: CSU

This course constitutes an introduction to Water-Wastewater-Distribution Industry. Topics include industry careers, required certifications, hydrologic cycle, watersheds, water/wastewater treatment methods, valves and equipment, as well as industry standard math formulas and conversion factors. **ADVISORY:** Eligible for Mathematics 205.

WTRM 102 Beginning Water / Wastewater / Distribution Math

Units: 3.0 **Hours:** 3.0 Lecture
Transferable: CSU

This course covers basic math concepts used in the water- wastewater-distribution industry. Topics include industry standard formulas, conversion factors, fractions, decimals, percentages, ratios, area and volume. **ADVISORY:** Eligible for Mathematics 205.

WTRM 103 Introduction to Electrical and Instrumentation Processes

Units: 3.0 **Hours:** 3.0 Lecture
Transferable: CSU

Introduction to basic electrical theory, applications, common uses and real world examples of control systems and instrumentation used in water distribution, water, and wastewater treatment plants including switches, relays, alarms, motors, instrumentation, valve actuators, computers and communications. **ADVISORY:** WTRM 101 Introduction to Water-Wastewater Technology; WTRM 102 Beginning Water-Wastewater Mathematics.

WTRM 104 Motors and Pumps / Operation and Maintenance

Units: 3.0 **Hours:** 3.0 Lecture
Transferable: CSU

Theory of pumps and motors, identification of problems encountered, causes of problems, corrective solutions and repair procedures. Implementation of maintenance programs including scheduling and record keeping. **ADVISORY:** WTRM 101 Introduction to Water-Wastewater Technology; and WTRM 102 Beginning Water-Wastewater Mathematics.