2002-2003

CATALOG







ALVIN COMMUNITY COLLEGE

Alvin Community College

General Catalog for 2002-2003

VOLUME 53, NO. 1 • AUGUST 2002



Alvin Community College is Accredited by:

Commission on Colleges of the
Southern Association of Colleges and Schools
1866 Southern Lane
Decatur, Georgia 30033-4097
Telephone Number: 404/679-4501
To award associate degrees and certificates.

Also Approved and Accredited by:

Texas Higher Education Coordinating Board, Texas College and University System

Member:

American Association of Community and Junior
Colleges
Association of Community College Trustees
Gulf Coast Intercollegiate Conference
National Institute for Staff and Organizational
Development
National Junior College Athletic Association
Region XIV Athletic Conference
Texas Community College Teachers Association
Texas Association of Community Colleges

Alvin Community College is an equal opportunity institution and does not discriminate against anyone on the basis of race, religion, color, sex, handicap, age, national origin, or veteran status.

Any of the regulations, services, or course offerings appearing in this catalog may be changed without prior notice. The regulations appearing here will be in force starting with the 2002 fall semester.

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FALL SEMESTER 2002

July 16-Aug 15

July 16-Aug 15

Aug 7

Aug 26-27

Regular Registration

Regular Registration

Regular Registration

Regular Registration

Aug 28 Faculty/Staff Workshop - 8am - 3pm
Aug 29-30, Sep 3-4 Late Registration and Schedule Changes

Aug 29 Classes Begin

Aug 30-Sep 1 Weekend Classes Begin

Sep 2 Labor Day Holiday - College closed

Sep 16 Census Date

Oct 4 Graduation Deadline. Last day to apply for

fall graduation, 5 pm

Nov 15 Withdraw Deadline; Records Office, 5 pm

Nov 27-Dec 1 Thanksgiving Holidays
Dec 6-8 Weekend Classes End

Dec 10 Classes End Dec 11-13, 16-17 Final Exams

Dec 13-15 Finals for Weekend Classes
Dec 19-Jan 5 Winter Break - College closed

8-WEEK FALL MINI SEMESTERS

First 8-Weeks

Aug 26-27 Registration
Aug 29-30, Sept 3-4 Late Registration and Schedule Changes
Aug 29 Classes Begin
Sep 2 Labor Day Holiday - College closed
Sep 6 Census Date
Oct 4 Withdraw Deadline: Records Office, 5 pm

Oct 18 Classes End/Final exams

Second 8-Weeks

Oct 1-18 Registration
Cot 21-22 Late Registration and Schedule Changes
Oct 21 Classes Begin
Oct 28 Census Date
Nov 26 Withdraw Deadline; Records Office, 5 pm
Nov 27-Dec 1 Thanksgiving Holidays - College closed

Dec 11 Classes end/Final Exams

HOLIDAY MINI SEMESTER

Dec 2-18 Registration
Dec 26 Classes Begin
Dec 26 Late Registration and Schedule Changes
Dec 27 Census Date

Jan 6 Withdraw Deadline; Records Office, 5 pm

Jan 9 Classes end/Final exams

SPRING SEMESTER 2003

Nov 12-Dec 31 Telephone Early Registration
Nov 12-Dec 18 Campus Early Registration
Dec 19-Jan 5 College closed

Jan 13-14 Regular Registration

Jan 15 Faculty/Staff Workshop - 8am - 3 pm

Jan 16 Classes Begin

Jan 16-17, 21-22 Late Registration and Schedule Changes

Jan 17-19 Weekend Classes Begin

Jan 20 Martin Luther King, Jr., Day - College Closed

Feb 3 Census Date

Feb 21 TCCTA Convention, Austin. No day class on

Friday. (Weekend Classes on Friday evening, Saturday and Sunday will meet.)

Offices close 12 noon, Friday.

Mar 7 Graduation deadline. Last day to apply for

graduation and to order graduation regalia.

Mar 10-16 Spring Break - College closed

Apr 11 Withdraw Deadline; Records Office, 5 pm Apr 18-21 Spring Holidays - College closed

May 2-4 Weekend Classes End

May 5 Classes End May 6-9 Final Exams

May 9-11 Final Exams - Weekend Classes only

May 13 Commencement

8-WEEK SPRING MINI SEMESTERS

First 8-Weeks

Jan 13-14 Registration
Jan 16-17, 21-22 Late Registration and Schedule Changes
Jan 16 Classes Begin
Jan 20 Martin Luther King, Jr., Day - College Closed
Jan 24 Census Date

Feb 21 Withdraw Deadline; Records Office, 5pm

Mar 7 Classes End/Final exams

Second 8-Weeks

Feb 24-Mar 7 Registration

Mar 10-16 Spring Break - College Closed

Mar 17-18 Late Registration and

ScheduleChanges

Mar 17 Classes Begin Classes B

Apr 18-21 Spring Holidays - College Closed

Apr 25 Withdraw Deadline; Records Office, 5 pm

May 7 Classes end/Final exams

EARLY SUMMER MINI SEMESTER

EARLY SUMMER MINI SEMESTER

May 5-14	Registration
May 15	Late Registration and Schedule Changes
May 15	Classes Begin
May 16	Census Date
May 22	Withdraw Deadline; Records Office 5 pm
May 26	Memorial Day - College Closed
May 27	Classes end/Final exams
IVICY -	

SUMMER 2003

First Session (6-Week and 12-Week Classes)

11131 00331011	(6 11 6611 6111
Apr 8-May 16	Telephone Early Registration
Apr 8-May 16	Campus Early Registration
May 26	Memorial Day Holiday - College Closed
May 27	Regular Registration
May 28	Classes Begin
May 28-29	Late Registration and Schedule Change

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Second Session (6-Week Classes)

Jul 7	Regular Registration
Jul 8	Classes Begin
Jul 8	Late Registration/Schedule Changes
Jul 31	Withdraw Deadline (12-week and Summer II classes) - Records Office, 5 pm
Aug 7	Classes End - 12-week classes
Aug 11-14	Final Exams - 12-week classes
Aug 12	Classes End - Summer II classes
Aug 13	Final Exams - Summer II classes

Career Planning Program

ACC Will Help You Plan Your Future

This program is designed to help students choose a college major and plan their career.

Explore your interests, passions, values, skills and personality using an interactive workbook and two career assessments.

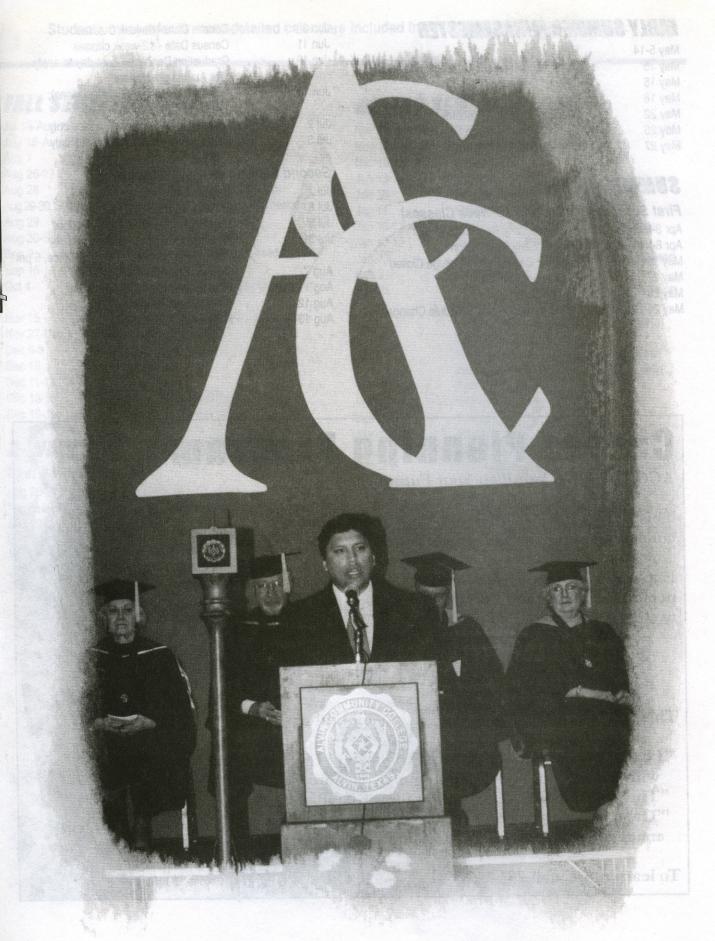
This is what ACC students are saying about the program:

"I came in here with no idea of what career I wanted and I left—with a complete understanding of what career field was best for me."

"The program was very straight forward and very easy to understand."

"The counselor was up to date on the recent job trends, which made a big impact on my decision."

To learn more, call 281.756.3531



HISTORY

The Alvin Community College District was approved by the qualified voters of the Alvin Independent School District on November 2, 1948. From its inception until the 1971-72 academic year, the College was administered by officials of the Alvin Independent School District. The 1971-72 academic year marked the beginning of a new era in the history of Alvin Community College. A separate administration, tax district, and College Board were established to assume the management, control, and operation of a newly created Alvin Junior College District.

Initially, when the College and public schools were in the same system, the College was part of Alvin High School. The first classes began on September 12, 1949, in facilities which grouped grades 11 through 14 in one building and which placed Alvin under a system known as the 6-4-4 plan. One of the more important changes in the program of Alvin Community College was the building of a separate physical plant for academic work at the college level and dropping of the 6-4-4 plan in favor of a 6-3-3-2 arrangement. The college program was strengthened by additional facilities, by an enlarged faculty, and by successfully meeting the standards of the Southern Association of Colleges and Secondary Schools (1959). Alvin Community College moved to its present campus in the summer session of 1963.

By a vote of both the original district and voters of adjoining territories, the college district was enlarged to nearly twice its geographical size in 1974. Then, in the spring of 1975, an \$8 million bond issue was approved, providing funds for the facilities necessary to meet an expanding enrollment. In 1998 the College expanded into its service area with the establishment of the Pearland College Center in the former C.J. Harris Elementary School in Pearland.

The enrollment of Alvin Community College has grown from 134 students in 1949 to a record high of 4404 in 1988. During this period of growth, Alvin Community College has had five presidents:

Mr. A.G. Welch	1949-1954
Dr. A.B. Templeton	
Mr. D.P. O'Quinn	
Dr. T.V. Jenkins	1971-1976
Dr. A. Rodney Allbright	1976 to present
	administration lab and a c

PHILOSOPHY

We believe in the dignity and worth of all individuals. Learning is a lifelong process, and all individuals should have opportunities for lifelong education. Education should help people develop, to their maximum capacity, technical excellence, occupational proficiency, and academic ability. Education should also provide for personal enrichment. To prosper in a complex and changing society, each individual must learn to think independently, value logical and tested conclusions, develop problem-solving abilities, and function effectively with other people. Competent performance contributes significantly to individual health and happiness and benefits the organizations and communities in which individuals work and live. Alvin Community College is an integral part of the community it serves, and it must respond to identified needs and interests. In delivering educational services, we believe that there is no substitute for the pursuit of excellence.

MISSION

Alvin Community College is a public, two-year, comprehensive community college with a strong educational heritage and a continuing emphasis on providing quality educational experiences for all of its students. The College seeks to implement its philosophy by providing quality post-secondary educational services (including occupational/technical, college transfer, and adult programs) for all those who can benefit from them, as well as quality occupational/technical program opportunities for area secondary students. The College also seeks to provide accessible educational services, through varied formats and schedules and full- and part-time programs, which address a wide spectrum of individual needs and abilities, along with educational programming related to the economic and employment realities of the area served, and to offer expanded career options through cooperation with industry, business, professions, government, and other educational institutions. In addition, the College seeks to offer comprehensive programs which integrate communications, math, science, humanities. interpersonal skills, and reasoning. Further, the College seeks to provide students the opportunity to develop skills needed to enter and succeed in College programs through continuing opportunities to extend and upgrade skills, knowledge, and interests: through testing, evaluation, and counseling to allow students to make informed decisions regarding their abilities, achievements, and behavior; and through experiences to develop personal, social, and cultural dimensions. The College is accountable for its mission within the limitations of its physical and financial resources.

INSTITUTIONAL GOALS

To fulfill its stated Mission, the College has established specific goals that are modified as needed to meet changing circumstances. These goals are as follows:

- 1. To provide appropriate academic courses in the arts and sciences for those pursuing associate degrees or planning to transfer to a senior institution.
- 2. To provide one- and two-year technical programs that prepare graduates to enter business or industry with marketable skills.
- 3. To provide programs that assist students to master skills that are fundamental to academic and career achievement.
- 4. To provide continuing education programs that incorporate current and new technical courses, training partnerships with business and industry, and other opportunities for individuals to acquire and upgrade skills or seek personal enrichment.
- 5. To provide an environment that supports and encourages students in their academic advancement and assists them in their personal and social development.
- To provide for the systematic measurement of academic excellence and institutional effectiveness and evaluate the progress of the institution's achievement of its strategic objectives.
- 7. To provide opportunities for collaboration, cooperation, and/or articulation with area schools, community colleges, universities, industries, and local government.
- 8. To maintain a commitment to educational excellence through intensive efforts to recruit, retain, develop, and support an outstanding faculty and staff.
- 9. To provide a cost-effective use of human, physical, and fiscal resources.
- 10. To maintain a safe and inviting campus environment.
- 11. To recruit, retain, and educate students to their selected level of educational success.

In addition to the goals described above, Alvin Community College subscribes to the purpose of the public community college as outlined in Section 130.003 of the Texas Education Code.

- 1. Technical programs up to two years in length leading to associate degrees or certificates;
- Vocational programs leading directly to employment in semiskilled and skilled occupations;
- 3. Freshman and sophomore courses in arts and sciences;
- 4. Continuing adult education programs for occupational or cultural upgrading;

- Compensatory education programs designed to fulfill the commitment of an admissions policy allowing the enrollment of disadvantaged students;
- A continuing program of counseling and guidance designed to assist students in achieving their individual educational goals;
- Work force development programs designed to meet local and statewide needs;
- 8. Adult literacy and other basic skills programs for adults; and
- Such other purposes as may be prescribed by the Texas
 Higher Education Coordinating Board or local governing boards in the best interest of post-secondary education in Texas.

FACILITIES

The main campus of Alvin Community College, situated on 113 acres in Alvin, Texas, consists of sixteen buildings: Learning Resources Center, Fine Arts Center, Health and Paramedical Technologies Center, Business and Industrial Technologies Center, Student Center, Physical Fitness Center, Liberal Arts Building, Natural Sciences Building, Occupational Technical Building, Court Reporting Center/KACC Radio-TV Building, Nolan Ryan Center, Maintenance Complex, Transportation Center, and storage complexes.

The first floor of the Learning Resources Center contains the Department of Information Technology, Office of the Associate Dean of Student and Instructional Services, Office of Admissions and Academic Advising, Financial Aid and Placement Office, Records Office, Veterans and Graduation Offices, Business Office, Communications Center, and Media Center. The second floor houses the Learning Lab, classrooms, the Library, and offices for the Physical Plant, GED, and various faculty. The Fine Arts Center contains facilities for the Music Department, Drama Department, and Art Department. Facilities include studios, rehearsal rooms, offices, an art gallery, and the theatre/auditorium.

The Health and Paramedical Technologies Center contains offices, classrooms and laboratories for all health-related departments. A Child Development Laboratory School is also located in the building. The lower floor houses the offices of the Dean of Technical Programs. In addition to the many classrooms and offices located in the Business and Industrial Technologies Center, laboratories are provided for the various programs in the area. Facilities include an open-concept office administration lab and a crime lab. Facilities for instruction in industrial programs include an electronics lab, auto mechanics lab, and a welding lab and fabrication shop.

The Student Center consists of the Texas Room (a student lounge), the Brazos Room (a conference/dining room), a gameroom, Student Activities offices, the cafeteria, and the College Store.

The Physical Fitness Center includes the athletic offices, the gym, two weight rooms, four racquetball courts, saunas, dressing rooms, lockers, eight tennis courts, a baseball field, two-mile jogging track, a soccer/football field, a softball field, and related fitness equipment.

The Liberal Arts Center contains classrooms, the foreign language lab, faculty offices, and the offices of the Dean of Instruction, Student and Community Services, and the University Parallel Division Chairs.

The Natural Sciences Building houses seven physical science laboratories, faculty offices, and a greenhouse. The Occupational Technical Building includes a drafting lab/classroom, two additional laboratories, six classrooms, faculty offices, and the Criminal Justice Training Center. The Court Reporting Center/KACC Radio-TV building is the operational center for 89.7 KACC, a federally licensed FM radio station and student laboratory.

The Nolan Ryan Center for Continuing Education is the newest addition to the campus. The 12,000 square foot Center was built by the Nolan Ryan Foundation and donated to the College in 1996. The building contains the office of the Dean of Pearland College Center and Continuing Education Programs, the Continuing Education Office, and the Center for Professional and Workforce Development (CPWD). It also contains a classroom for the College's CPWD and a community room that seats 200 people. The remaining portion of the building houses the Nolan Ryan Exhibit Center.

There is parking space on the main campus for approximately 1,940 vehicles.

Pearland College Center

The Pearland College Center is located at 2319 North Grand Boulevard in Pearland.

Credit classes as well as Continuing Education classes are taught at the Pearland College Center. Classes are offered Monday through Thursday and on weekends.

ACCREDITATION

Documentation on Alvin Community College is available in the Office of the Associate Dean of Student & Instructional Services.

PUBLIC NOTICE & COMPLIANCE STATEMENTS

Civil Rights: In compliance with Title VI of the Civil Rights Act of 1964 (P.L. 88-352), Title IX of the Education Amendments of 1972 (P.L. 92-318), and the Age Discrimination Act of 1978 (P.L. 95-256), Alvin Community College does not discriminate against or exclude from participation in any of its programs or activities, either in the student body or the staff, any person on the grounds of sex, race, color, religion, age, handicap, national origin, or veteran status.

Rights of Individuals with Disabilities:

Alvin Community College complies with Section 504 of the Rehabilitation Act of 1973 (P.L. 93-112) and with the Americans With Disabilities Act (P.L. 101-336), and does not discriminate on the basis of a disability in the areas of admission, accessibility, treatment and employment. Individuals with disabilities, as defined under the law, who are otherwise qualified to meet the institution's academic and employment requirements will be provided with a variety of academic services and resources. ACC supports efforts in making the campus more accessible and encourages students with disabilities to participate in all activities. Students seeking assistance should contact the Office of Admissions and Academic Advising. Information concerning college practices as they relate to Section 504 and ADA should be directed to the Associate Dean of Student & Instructional Services.

Access to Programs: Admission to College programs is based on requirements outlined in this catalog.

Alvin Community College will take steps to assure that lack of English language skills will not restrict admission to and participation in its programs.

For information about your rights and grievance procedures, contact the Associate Dean of Student and Instructional Services, (281) 756-3517, or the Director of Personnel, (281) 756-3639, at 3110 Mustang Road, Alvin, Texas 77511-4898.

La admisión a los programas del colegio se efectúa a base de los requisitos descritos en este catálogo. Alvin Community College tomará medidas para asegurar que el desconocimento del idioma inglés no sea obstáculo a la admisión a todos los programas. Para información sobre los derechos o los procedimientos para presentar quejas, comuníquese con el Decano de Estudiantes al número (281) 756-3517 o con la Directora de Personal al número (281) 756-3639, dirección 3110 Mustang Road, Alvin, Texas 77511-4898.

Family Educational Rights and Records Access Annual Notice: In compliance with the Family Educational Rights and Privacy Act of 1974, the College may release information classified as directory information to the general public without the written consent of the student. See "Release of Student Information" section in this catalog.

Religious Holy Days: In compliance with Texas Education Code, Section 51.911, Alvin Community College allows a student who is absent from class for the observance of a religious holy day to make up the class work for that day within a reasonable time after the absence. Students who intend to be absent for religious holy days must file forms for this purpose (available in the Office of Admissions and Academic Advising) by the 15th calendar day of the semester.

Illegal Drugs: In compliance with HR 253/SR 645, no illegal drugs shall be allowed on campus, and any student caught with an illegal drug will be suspended from attendance or enrollment for a specified period of time. See the Associate Dean of Student and Instructional Services for a copy of due process procedures.

Standard of Conduct: The college student is considered a responsible adult. The student's enrollment indicates acceptance of the standards of conduct published in the Student Handbook.

Policy on HIV Infection and AIDS: The Alvin Community College policy on HIV infection and AIDS is available in the office of the Associate Dean of Student and Instructional Services. The educational pamphlet on AIDS developed by the Texas Department of Health is available in the Office of Admissions and Academic Advising and in brochure racks throughout the campus.

For information about your rights or about grievance procedures, contact the Associate Dean of Student and Instructional Services, Alvin Community College, 3110 Mustang Road, Alvin, Texas 77511-4898, 281/756-3517

INTERPRETATION OF CATALOG

The administration of Alvin Community College acts as final interpreter of this catalog and all other college publications. The College may change requirements and regulations as necessitated by college or legislative action. For the purpose of administering the College, class schedules published in the fall, spring, and summer are considered implementation of College policy and an extension of this catalog.

No time for another class? Then schedule your own time:

On-line

- Use both email and websites as a 'virtual' classroom
- Interact with your teacher and other students on-line

Television

- Use videotapes and preprinted material as your classroom
 Watch one or two sessions each week when
 - it's convenient, then complete your assignments each week

TBA (To Be Arranged)

- Independent study classes that follow a course outline
 - Student meets with instructor periodically to discuss the assignments and work

Want to know more?
Call the
ACC Distance Education Department
at 281.756.3728.

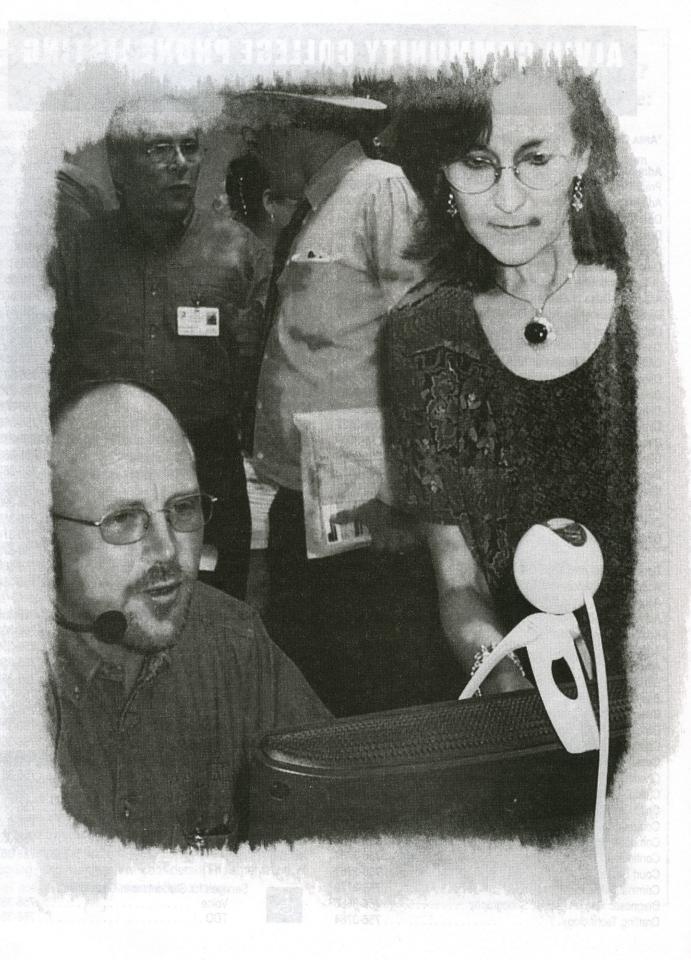


ALVIN COMMUNITY COLLEGE PHONE LISTING

281/756-3500 (For numbers not listed)

*AREA CODE IS (281) FOR ALL TELEPHONE NUMBERS	Drama
Administrative Offices	Emergency Medical Technology
President	
Administrative Coordinator	English
	Financial Aid Office
Dean of Financial & Administrative Services	Fitness Center
Dean of Instruction, Student & Community Services 756-3718	Foreign Language
Dean of Technical Programs	Geology
Dean of Pearland College Center and Continuing Education	Horticulture
Associate Dean of Student & Instructional Services 756-3517	International Students
Division Chair of English & Fine Arts	KACC Radio-TV
Division Chair of Social Sciences	Learning Lab
Division Chair of Math & Sciences	Legal Assistant
Division Chair of Industrial Technology	Library
Division Chair of Allied Health & Human Services 756-3658	Management Development
Division Chair of Business Technologies	Mathematics
Director of Information Technology	Media Center
Director of Admissions/Academic Advising	Mental Health
Director of Fiscal Affairs	Music
Director of Food Services	Nursing
Director of Marketing & Enrollment Management	Off-Campus Housing Information
Director of Human Resources	Office Administration
Director of Physical Plant	Pearland College Center
Director of Institutional Effectiveness/Research	Physical Plant Operations
Director of Athletics	Physics
Development of the Company	Process Technology
Departmental and Staff Offices	Public Relations Office
Academic Enhancement/TASP Center	Reading756-3556
Accounting	Records Office
Admissions/Advising	Admission & Enrollment Application Status
Admissions Information	FAX
Agriculture	Graduation/Transfer Evaluation
Art	Transcript Service
Biology	Respiratory Care
Business Programs	Social Sciences
Business Office/Cashier	Speech
Cafeteria	Sports & Human Performance
Campus Police	Student Activities Office
Center for Professional & Workforce Development756-3789	Student Employment/Financial Aid Office
Chemistry	Technical Programs
Child Development Laboratory School	Testing Center
Child Development/Early Childhood 756-3644	Theatre Box Office
Communications	Veteran's Certification Services
Computer Science	Vocational Nursing
Continuing Education Office756-3787	Welding
Court Reporting	and the second state and the second s
Criminal Justice	Services for Students with Disabilities
Diagnostic Cardiovascular Sonography	Voice
Drafting Technology756-3784	TDD756-3845





ADMISSION

To apply or re-apply or to request information in person, visit the Office of Admissions and Academic Advising. Correspondence regarding admission should be addressed to the Records Office.

Alvin Community College is an open admission institution. However, admission to the College does not guarantee admission to specific programs. Some departments require that the student obtain departmental approval before registering for their programs and courses, and special requirements may apply.

Admission to the college is required for admission to all departmental programs. See the *Admission to Specific Curriculums* section.

ADMISSION REQUIREMENTS

ACADEMIC ADVISING

Students entering ACC for the first time (including transfer students) must be advised by the Office of Admissions and Academic Advising. Students should complete testing before their advising session, or **bring TASP**, **ACCUPLACER**, **ASSET**, **COMPASS**, **or MAPS scores or proof of TASP exemption to the session** (see *Testing* section). Transfer students should also bring copies of transcripts or grade reports from other institutions they have attended. At the completion of the advising, students will receive the Admission Advising Form referred to in the *Records and Forms* section below.

RECORDS AND FORMS

Students must provide the records and/or forms listed below. Personal copies may be used for admission advising; however, an official copy of test scores must be on file before the student may register. (Note: See also *Testing* and *TASP* sections.)

Students will be admitted under the following categories when all requirements have been met.

Graduates from accredited high schools: Admission Application, Admission Advising Form, high school transcript with graduation date, and TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores.

Students with GED Certificates: Admission Application, Admission Advising Form, GED Test scores, and TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores.

College transfer students: Admission Application, Admission Advising Form, transcripts from previous colleges and TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores. Students must bring copies of their transcripts and test scores to their advising session. Students on probation or suspension must get approval from the Associate Dean of Student and Instructional Services, 281/756-3517.

Former ACC students: All returning students must provide current transcripts from colleges attended since last attending ACC and TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores. Former ACC students on academic probation or suspension at another institution must obtain approval from the Associate Dean of Student and Instructional Services, 281/756-3517.

In addition to the above, returning students who have not attended ACC for one or more years must complete a readmission application in the Office of Admissions and Academic Advising.

Concurrently enrolled high school students (High school students who have completed the junior year and have parental and high school approval):

Admission Application, Admission Advising Form, Concurrent Enrollment Form, high school transcript verifying completion of the junior year, and TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores reflecting the ability to benefit from instruction.

International students (Students born in another country who are not U.S. citizens or resident aliens):

Approval from the Counselor for International Students is required. For additional requirements, see section on *International Student Regulations* or call 281/756-3531.

Individual approval (Persons not in above categories -- includes graduates of **home schools** and **non-accredited schools**):

Interview to determine eligibility, Admission Application, Admission Advising Form, Individual Approval Form, and ACCUPLACER or MAPS test scores reflecting the ability to benefit from instruction.

OFFICIAL RECORDS

Records (test scores, transcripts, etc.) are considered official only when sent directly from the issuing institution to the ACC Records Office or when presented in a sealed envelope issued by the institution. Students are responsible for requesting their official records from the issuing institution. All required official records must be on file by the end of the student's first semester unless otherwise noted. Students applying for Federal Title IV funds must have academic transcripts in the Records Office before funds will be awarded.

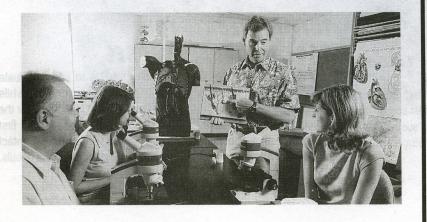
TUITION REBATE FOR BACCALAUREATE DEGREE

Senate Bill 1907 provides \$1,000 tuition rebates to undergraduate students who complete their first baccalaureate degree while attempting no more than three credits beyond what is required for the degree. The rebates apply only to students who enroll for the first time in an institution of higher education in Fall 1997 or later. Contact the Office of Admissions and Academic Advising for complete details.

RECOMMENDED ACADEMIC PREPARATION FOR COLLEGE

High school students planning to enroll at Alvin Community College and then transfer to a senior college or university are strongly encouraged to take the following courses while enrolled in high school.

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High School Curriculum English Language Arts	Credits 4	Courses English I-IV
Mathematics	4	Algebra, Geometry, Precalculus, Math elective
Science	3	State Board of Education approved courses include: Physical Science, Biology I and II, Chemistry I and II, Physics I and II
Social Studies	4	United States History, United States Government, World History Studies, World Geography, Economics
Foreign Language	3	Levels I-III proficiency in the same language
Health	1/2	½ credit minimum
Fine Arts	1 100h	1 credit minimum
Physical Education	1½	1½ credits
Speech	1/2	Speech Communication, Public Speaking, Debate, Oral Interpretation
Technology	1 min.	Computer Science Business Computer Applications Business Computer Programming Computer Applications Microcomputer Applications Business Information Processing
o febilità per escocazione del productione del		Computer Mathematics Industrial Technology Computer Applications
Electives	2	Children Chi



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TOTAL

Need **FINANCIAL** help for School?

Alvin Community College

offers Financial Aid to those who need it and who qualify.

GRANTS • SCHOLARSHIPS COLLEGE WORK STUDY

Visit the Financial Aid Office for more information and applications. CALL US AT 281/756-3524.

TUITION REBATE FOR EARLY HIGH SCHOOL GRADUATION

Students who graduate in three years from a Texas public high school and are Texas residents may be entitled to a \$1,000 tuition credit for college level courses. The \$1000 can be used in multiple semesters until the full amount is used. Contact your high school counselor for information on how to apply.

ADMISSION TO SPECIFIC CURRICULUMS

To enter the following curriculums, students must meet specific departmental requirements in addition to the general college admission requirements:

Child Development/Early Childhood

Court Reporting

Diagnostic Cardiovascular Sonography

Emergency Medical Technology

Musical Theater

Nursing

Nursing-Transition

Respiratory Care

Vocational Nursing and more review a evisoer year wolled

Departmental admission requirements are listed in the Educational Programs section of the catalog.

Unless exempt, studients are required

Students will be admitted to a curriculum, subject to enrollment limits, when all of the listed departmental requirements are met. Students who do not meet the admission requirements for a specific curriculum may be eligible to enter that curriculum after satisfactorily completing preparatory course work. Admission to these curriculums is determined by the departments.

HONORS PROGRAM

The Alvin Community College Honors Program offers highly motivated, academically exceptional students the challenge of enriching their intellectual experience and exploring subject areas in great depth. The program, open to full-time and part-time students, offers individualized attention, increased responsibility, and a high level of intellectual stimulation. Students who qualify for the program may choose from the following enriched courses:

BIOL 1408-1409 **ENGL** 1301-1302 1403-1404 GEOL GOVT 2301-2302 HIST 1301-1302 MATH 2413-2414 **PHYS** 1401-1402 **PSYC** 2301

To be considered for admission to the Honors Program, a student must meet at least two of the following criteria:

- ACT composite score of 26 or higher
- SAT combined score of 1100 or higher that because the same of the same of
- Graduated in top 10% of high school class
- GPA of 3.5 or higher on a minimum of 12 semester hours excluding developmental courses
- Recommendation(s) from ACC instructor(s)
- Individual approval based on personal interview with the Honors Committee

To achieve Honors Program Graduate status, a student must have at least a 3.0 grade point average on all college-level courses, including all attempts of repeated courses, must complete a minimum of 12 semester hours of honors courses, and must earn a grade of B or higher in all honors courses taken. Contact the Office of Admissions and Academic Advising for more information.

TESTING Spicer tolo esseve and engines

Although testing is not an admission requirement, it is a requirement for registration. All students who have not provided official documentation for an exemption from TASP (see TASP Exemptions below) must have official TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores prior to registering for classes. Information about test dates, locations and registration may be obtained from class schedules or by calling 281/756-3526. Test scores are used to place students in appropriate courses; they are not used to deny admission to college.

TASP

The Texas Academic Skills Program (TASP) is a program of testing, advisement, and developmental education mandated by the Texas Legislature. The goal of the program is to assure that students attending Texas public colleges and universities have the prerequisite skills of writing, reading and mathematics to perform at the college level. The TASP requirement must be met before students may receive an associate degree or Level 2 certificate or take upper-division courses.

TASP-OBLIGATED STUDENTS

Students who are not exempt (see TASP Exemptions below) must pay for, take, and provide official scores for one of these tests prior to registering for classes: TASP, ACCUPLACER, ASSET, COMPASS, or MAPS. This regulation applies to all first-time college students, continuing students, and transfer students. Transfer students from accredited private or out-of-state institutions may meet TASP requirements by having earned a B or better in one or more of the courses listed in item 4 on page 15.

TASP EXEMPTIONS

Students must provide appropriate official documents to verify an exemption to the Records Office before exemptions will be awarded and before students may register for classes. An exemption from the TASP requirements may be granted to students in the following categories:

- Students who earned at least 3 semester hours of collegelevel credit before Fall 1989 at an accredited institution as evidenced on an official transcript.
- Students who perform at or above the levels set by the Coordinating Board on the ACT, SAT, and TAAS (see below). All subscores must be obtained in one sitting. Acceptable documentation includes scores listed on official transcripts and score reports sent directly to the college from the testing agencies.

ACT: Composite score of 23 or higher with a minimum of 19 on both the English and the mathematics tests. Scores may be no more than 5 years old; "residual" ACT scores are not acceptable.

SAT: Combined verbal and mathematics score of 1070 with a minimum of 500 on both the verbal and mathematics tests. Scores may be no more than 5 years old.

TAAS: A minimum scale score of 1770 on the writing test, a Texas Learning Index (TLI) of 86 on the mathematics test, and 89 on the reading test. Scores may be no more than 3 years old.

- Graduates from public high schools or accredited private high schools who:
 - (1) earned a 3.5 or higher grade point average on a 4.0 scale or the equivalent and
 - (2) completed the recommended or advanced high school curriculum or the equivalent.

Students must enroll at a Texas public institution of higher education on or before the second anniversary of their high school graduation date and remain enrolled through the census date to qualify for this exemption.

- Students with a baccalaureate or higher degree from an accredited institution as evidenced on an official transcript.
- Transfer students entering temporarily from private/ independent or out-of-state institutions of higher education. Students must have attended the private or out-of-state institution the semester immediately preceding enrollment in the Texas public institution. Proof of

enrollment, such as grade reports, transcripts, and fee statements, must include dates.

- Students with a certificate or associate degree from an accredited private or out-of-state institution of higher education who attend Texas public institutions temporarily (one semester only). The exemption may not be used if the student is working toward a certificate or degree. A diploma or transcript showing evidence of graduation must be presented.
- Students 55 years of age or older who are not seeking a certificate or degree.
- Students who are citizens of countries other than the United States and who are not seeking degrees or Level Two certificates.

TASP-WAIVERS

Unless exempt, students are required to have TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test scores before registering. However, students in the categories listed below may receive a waiver from enrollment in developmental courses.

- Casual/Enrichment students who are not seeking a degree or Level Two certificate.
- Students with one or more of the following certificates as their declared major:

Accounting Clerk

Child Development/Early Childhood

Child Development/Early Childhood Administration

Computer Science Networking

Correctional Administration

Correctional Science

Court Reporting Scopist

Crime Scene Technician

Diagnostic Cardiovascular Sonography

Drafting Technology

Electronic Technology

Emergency Medical Technology

General Data Processing

Management Development

Mental Health

Office Assistant

Process Technology

Radio Broadcasting

Television Broadcasting

Basic Law Enforcement Academy

Vocational Nursing

Word Processing

TASP AND STUDENTS WITH DYSLEXIA

The Texas Higher Education Coordinating Board has prescribed special guidelines for students diagnosed with dyslexia or a related disorder by a qualified professional. Contact ADA Services in the Office of Admissions and Academic Advising for information.

TASP AND STUDENTS WHO ARE DEAF

Students who meet the state definition of a "deaf person" and who provide appropriate documentation from a licensed audiologist will take the Stanford Achievement Test to satisfy TASP requirements.

PASSING SCORES

The state minimum passing standard for TASP is a score of 230 in reading and in mathematics and a score of 220 in writing. Prior to September 1995, the state minimum passing standard was a score of 220 in each skill area (reading, mathematics, and writing).

Passing scores for ACCUPLACER, ASSET, COMPASS, and MAPS tests may be obtained from the Office of Admissions and Academic Advising.

Students may also complete their TASP obligation for any of the three subject areas (reading, writing, and mathematics) when the following sequence is completed:

- The student must take the TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test.
- 2. The student must pass the developmental course sequence for the subject area not passed.
- 3. The student must take the TASP test for the subject area not passed.
- 4. If the student does not pass the subject area test, then the student may enroll in a state-approved, college-level course for the subject area. These courses are:

TASP Writing: ENGL 1301, 1302

TASP Reading: HIST 1301, 1302; PSYC 2301; GOVT 2301, 2302; ENGL 2321, 2322, 2323, 2331, 2332, 2333, 2326, 2327, 2328

TASP Math: MATH 1314, 1316, 1324, 1325, 1332, 1342, 1348, 2318, 2320, 2413

If the student makes a B or better in the course, then the student is considered as having passed the TASP subject area.

DEVELOPMENTAL COURSE REQUIREMENT

Students who fail one or more sections must enroll in the appropriate developmental course for at least one of the failed sections until all sections are passed or the above sequence has been completed. While enrolled in developmental

courses, students must attend classes and participate in instruction. Failure to attend and participate could result in being withdrawn from all classes.

To comply with TASP guidelines published in August 1999, the Texas Higher Education Coordinating Board requires each institution of higher education to adopt a plan for the assessment and placement of undergraduate students entering the institution and for the provision of effective developmental education to students who do not have collegelevel skills in reading, writing and mathematics.

A copy of Alvin Community College's Developmental Education Plan is available from the Office of Admissions and Academic Advising. Students should consult with a counselor or advisor to determine how the requirements of this plan may affect their academic program.

Test Fee Waivers from \$1 feet off tot albeits belonis

Alvin Community College may receive a limited number of TASP Test Fee Waivers from the state. These fee waivers permit qualified financial aid recipients to take the test without paying a fee. Contact the ACC Financial Aid Office (Room A127 or (281) 756-3524) to see if waivers are available and if you qualify.

RESIDENCE

CLASSIFICATION AND CHANGE OF CLASSIFICATION

A student's registration must comply with state regulations contained in *Rules and Regulations: Residence Status* published by The Texas Higher Education Coordinating Board. Copies of this publication are available in the Records Office.

When students are admitted, they are informed of their residence classification based on information on their application and supporting documents. Tuition and fees at registration are based on this classification. If a student's residence changes after admission, the student must file a Residence Reclassification Petition with the Records Office and provide supporting documentation proving the residence classification claimed. Documentation received after 12 noon on the census date will apply, if unchanged, to the next semester.

PROOF OF RESIDENCE

All documentation for both state and in-district classification (see lists below) must show the student's name. To claim dependent residence status, a student must provide IRS 1040 (parents' federal tax return), and parents' state residence must be proved by documentation as listed below.

An independent individual 18 years of age or older who has come from outside Texas and who is gainfully employed in Texas for a 12-month period immediately preceding registration (enrollment) in an educational institution may be classified as a Resident of Texas. The student must prove residence for the 12 months immediately prior to the census date for the given semester by providing an employer's statement of employment for the last 12 months plus four of the following documents:

- Texas high school transcript for the full senior year immediately preceding the semester enrolled
- Texas college or university transcript for the full year immediately preceding enrollment
- Permanent driver's license (at least one year old)
 (The expiration date minus date of enrollment should not exceed three years.)
- Texas voter registration
- Lease agreement for the last 12 months that includes student's name
- Canceled checks for the last 12 months
- Property tax receipts for the year preceding enrollment
- Other third party documentation (check with Registrar)

To be classified as In-District, Texas residents (see above) must prove they physically reside within the geographic boundaries of the ACC District by providing one or more of these documents no later than 12 noon on the census date for the given semester:

- Ad valorem tax receipt showing ACC District tax status (available at the Brazoria County Substation on Hwy. 35, north of Alvin)
- Permanent driver's license showing ACC District address (P.O. Box excluded)
- Current utility bills showing service at ACC District address (P.O. Box excluded)
- Current checks showing ACC District address (P.O. Box excluded)
- Voter registration card showing ACC District address (P.O. Box excluded)
- Lease agreement showing ACC District address (P.O. Box excluded)

College District property owners and their dependents who are Texas residents and do not physically reside in the district are eligible for a waiver of out-of-district fees. To qualify for a waiver, students must prove eligibility by noon on the census date for the given semester by providing an ad valorem tax receipt showing ACC District tax status (available at Brazoria County Substation). If the student is a dependent, the student must provide the parent's IRS 1040 for the previous year and an affidavit of dependency for the current year.

A student classified as Non-Resident (Out-of-State or International) is a dependent student who lives away from his family and whose family resides in another state or another country, or an independent student who has not resided in Texas for the twelve months immediately prior to the census date, or a student who is an undocumented alien.

Individuals who live in this country under a visa permitting permanent residence or who have filed a declaration of intention to become a citizen with the proper federal immigration authorities have the same privilege of qualifying for resident status as a citizen of the United States.

A student's residence status can be affected by the death or divorce of the student's parents, custody of a minor by court order, marriage of the student, active military duty of the student or the student's parents, full-time employment of the student's spouse or parents in a state-supported college or university in Texas, or temporary assignments of the student's parents out of Texas that do not affect actual legal residence. Further details about residence can be obtained from the Records Office.

RESPONSIBILITY FOR COURSE SELECTION

The College provides students with information and academic advice to assist them in making academic decisions. The Office of Admissions and Academic Advising, program director, and department head are responsible for providing current and accurate information and advice concerning the academic and technical programs of the College. The student is responsible for seeking advice, for knowing and meeting the requirements of the selected degree or certificate program, and for enrolling in appropriate courses in the proper sequence to ensure orderly and timely progress toward the degree or certificate. Although curriculums are arranged in a semester scheme, courses in the curriculum may be taken out of sequence provided the prerequisites are met. The instructional departments will make every effort to offer the courses in sequence as scheduling permits.

The student is also responsible for knowing and meeting TASP and other testing requirements. Students transferring credit are responsible for knowing the transfer policies of the receiving college or university.

PLACEMENT REGULATIONS

Enrollment in some courses may require demonstration of specific knowledge or skills (referred to as prerequisites or corequisites). These requirements may be satisfied by successful completion of previous courses, by passing scores on the TASP, ACCUPLACER, ASSET, COMPASS, or MAPS test, or by concurrent enrollment in a specific course. Compliance with prerequisites and corequisites is mandatory for TASP-obligated students and is recommended for TASP-exempt students.

Prerequisites and corequisites are identified in the *Course Descriptions* section of this catalog and in class schedules.

INTERNATIONAL STUDENT REGULATIONS

International students are citizens of a country other than the United States who have an F-1 or M-1 visa for educational purposes and who intend to return to their home country upon completion of their educational program. International students must carry a minimum of twelve semester hours to meet the requirements of the United States Department of Justice and the Immigration and Naturalization Service.

Before any admission action can be taken, international students must complete and file the following with the Counselor for International Students three months prior to the beginning of the semester in which they plan to enroll:

- 1. A completed application form.
- 2. Official transcripts for at least the last four years of secondary school study and for any university-level or other post-secondary school work. These records must list all subjects taken, grades earned or examination results in each subject, and all diplomas and certificates awarded. If these documents are not in English, they must be accompanied by authorized English translations. See Credit from Foreign Institutions.
- A score of at least 500 on the Test of English as a Foreign Language (TOEFL), administered by Educational Testing Service, Princeton, NJ, or possess adequate competency in English instruction courses.
- An Affidavit of Support that documents proof of available funds to cover both personal and educational expenses while in this country.
- 5. A health form or physician's statement verifying student's immunization record.
- 6. For students transferring from another U.S. college or university, an educational background letter from the International Student Office at that institution.

Once admitted, students must obtain personal health insurance for the duration of their studies, enroll in and attend International Student Orientation each semester during their first year, and deposit a \$500 security fee with the ACC Business Office, refundable when the student graduates or transfers.

International students interested in receiving admission information should send an international money order for \$25 to the Office of International Student Affairs, Alvin Community College, 3110 Mustang Road, Alvin, Texas 77511-4898, or call 281/756-3531.

EVALUATION OF PREVIOUS EDUCATION

TRADITIONAL EDUCATION

(For additional information regarding transfer of credits, see the Core Curriculum and Transfer section.)

Students are required to provide official transcripts from colleges and universities previously attended as part of the admission process. An incoming transcript is evaluated no later than one semester after receipt of the transcript. Students wishing to have their transcripts evaluated earlier should obtain a copy of the transcript(s) and a worksheet from the Records Office and see a counselor or advisor for course evaluation.

Courses are freely transferable to Alvin Community College from regionally accredited institutions of post secondary education when content and credit hours are equivalent to ACC courses. If a core curriculum is completed at a single Texas public institution, the core will transfer to ACC and satisfy ACC's core curriculum. Individual core courses transfer to ACC on a one-for-one basis, e.g. math for math, science for science, etc., until ACC's core requirement is met. College-level course work for which there is no ACC equivalent may be transferred as elective credit. Course work from nonregionally accredited institutions may be considered under the nontraditional/experiential standards. Transferred grades must meet departmental certificate/degree criteria.

Transferred course work is posted to the student's record using ACC course identification to assist transfer students with course selection.

Proper course selection and the nonduplication of course work remain the responsibility of the student.

CREDIT FROM FOREIGN INSTITUTIONS

Students petitioning to receive transfer credit from foreign institutions must have their transcript evaluated and translated into English by an approved evaluation service. ACC will **only** accept an evaluation from the following evaluators:

Educational Credential Evaluators
International Research Foundation—
Credential Evaluation Service
SpanTran
World Education Services

Inquiries regarding these services should be directed to the International Student Affairs Office at 281/756-3531.

TECH-PREP EDUCATION

State approved Tech-Prep programs link high schools, the college, business, and industry to meet the needs of local and regional employers and students. Tech Prep Programs provide career ladder technical preparation (Tech-Prep) resulting in an Associate of Applied Science Degree. A key element in the Tech-Prep program is acceptance toward the AAS Degree of high school courses meeting college-level standards. Students must apply for Tech-Prep credit after the first semester of attendance; forms are available in the Records Office.

Alvin Community College will accept toward an AAS degree successfully completed high school courses identified as equivalent to college courses and taught as part of state approved Tech-Prep programs. To receive consideration for college credit, Tech-Prep high school students are encouraged to complete the admission process and provide official high school transcripts during their last semester prior to high school graduation. ACC will provide the following:

- A Tech-Prep degree audit listing requirements for the AAS Degree and the high school credit to be recognized toward degree completion
- An admission status letter outlining any unmet admission requirements

Credit for college equivalent, high school Tech-Prep courses will appear on the Alvin Community College transcript, along with the high school grade earned, at the end of the first semester in which the student completes courses at Alvin Community College.

NONTRADITIONAL EDUCATION

Nontraditional academic credit may be granted for education obtained through a variety of nontraditional methods including Continuing Education overlay courses, non-accredited private and technical college course work, military training, and credit by examination. Students are advised to confer with institutions to which they plan to transfer regarding acceptance of nontraditional credit.

The evaluation of nontraditional education is based upon the guidelines of the Southern Association of Colleges and Schools. Credit may also be awarded based on recommendations contained in the *National Guide to Educational Credit for Training Programs* published by the American Council on Education. This guide is located in the Records Office and the Office of Admissions and Academic Advising.

Nontraditional credit will be evaluated and approved by the department chair and the division chair or dean of the subject area for which credit is being requested, using the following quidelines:

- TASP requirements, including course pre/co-requisites, must be met prior to the award of nontraditional credit.
- The fees for the award of nontraditional credit are charged according to the type of credit being requested.
 Fees for all types of nontraditional credit are waived for veterans with honorable or general conditions discharge upon presentation of military documentation.
- A maximum of 21 hours of nontraditional credit may be awarded.
- Nontraditional credit may be awarded to an ACC matriculated student after the census date of the first semester.
- Credit is noted as nontraditional on the transcript and will receive a grade of S (satisfactory), with the exception of ACC departmental credit by exam and overlay courses.
- Applicants seeking nontraditional credit for courses that do not meet SACS criteria may apply for credit through the credit-by-exam option.
- Nontraditional credit will not be counted toward resident credit with the exception of ACC Continuing Education overlay classes.

Nontraditional credit may be awarded for the following types of education:

CONTINUING EDUCATION OVERLAY COURSES

An overlay course is a semester-credit-hour course offered for continuing education units rather than academic credit by the ACC Continuing Education Department. Circumstances may occur which would benefit the student having the CE units converted to academic credit.

- Students enrolling in an overlay class with known intent to request conversion to academic credit should take the class for academic credit.
- Overlay classes will carry the same tuition and associated fees as credit classes. However, there is no charge for converting CE units to academic credit.
- Students wanting academic credit for CE units should complete the nontraditional evaluation form in the ACC Records Office.
- Academic credit awarded will count as resident credit.
- A grade of A, B, or C will be assigned.

College Level Examination Program (CLEP) and Advanced Placement (AP) Program

 Credit for CLEP Subject and AP exams is considered nontraditional credit.

- Credit will be evaluated from an official score report sent directly to the Records Office from the testing service.
- Credit will be based upon ACC recommended passing scores. A letter grade of S (satisfactory) will be awarded.
- If credit is approved, the student must pay the current hourly tuition rate for each course before credit is posted to a transcript (see #4 under **Procedures**).

American Council on Education National Guide to Educational Credit for Training Programs (ACE Guide)

ACC recognizes learning acquired through corporate universities, military training, professional and volunteer organizations, and other extra institutional learning providers.

- Students desiring credit must present documentation in support of the acquired skill and training experience.
- The evaluation and award of credit will be based upon the recommendation of the ACE Guide.
- If credit is approved, the student must pay the current hourly tuition rate for each course before credit is posted to a transcript (see #4 under **Procedures**).

DEPARTMENTAL CREDIT BY EXAMINATION

Departmental credit by examination is available only to fully admitted and currently registered students who have not attempted the course previously at ACC by either enrollment or examination. The student must:

- apply for Credit by Exam at the Records Office and
- pay the current hourly tuition rate for each course prior to attempting credit by examination.

Credit and a letter grade of A, B, or C are awarded and posted to the student's transcript on successful completion of departmental examinations, except that the English Department grants credit for grades of A or B only. Courses completed by departmental examination are noted as Credit By Exam on the transcript.

Life Work Experience

Experiential learning (life experiences) will be considered for credit if documented by taking CLEP Subject, other nationally recognized exams, or departmental examinations.

Procedures for Requesting Credit for Nontraditional Education

- 1. The student initiates the request in the Records Office by completing the appropriate form and presenting documentation if required.
- The Records Office sends the form to the appropriate department chair for evaluation. Departmental approval is not normally required for ACE Guide recommendations.
- 3. The department chair sends the form to the division chair or dean for final approval.

- 4. The form is returned to the Records Office and a copy of the completed evaluation is mailed to the student along with an invoice if credit is based on CLEP/AP and ACE guidelines.
- After payment is received, the nontraditional credit is posted to the student's academic record. A transcript showing posted credit is mailed to the student.

CORE CURRICULUM

The core curriculum described below is predicated on the judgment that a series of basic intellectual competencies -- reading, writing, speaking, listening, critical thinking, and computer literacy-- is essential to the learning process in any discipline and thus should inform any core curriculum.

READING: Reading at the college level means the ability to analyze and interpret a variety of printed materials -- books, articles, and documents. A core curriculum should offer students the opportunity to master both general methods of analyzing printed materials and specific methods for analyzing the subject matter of individual disciplines.

WRITING: Competence in writing is the ability to produce clear, correct, and coherent prose adapted to purpose, occasion, and audience. Students need to be familiar with the writing process including how to discover a topic and how to develop and organize it, how to phrase it effectively for their audience. These abilities can be acquired only through practice and reflection.

SPEAKING: Competence in speaking is the ability to communicate orally in clear, coherent, and persuasive language appropriate to purpose, occasion, and audience. Developing this competency includes acquiring poise and developing control of the language through experience in making presentations to small groups, to large groups, and through the media.

LISTENING: Listening at the college level means the ability to analyze and interpret various forms of spoken communication.

CRITICAL THINKING: Critical thinking embraces methods for applying both qualitative and quantitative skills analytically and creatively to subject matter in order to evaluate arguments and to construct alternative strategies. Problem solving is one of the applications of critical thinking, used to address an identified task.

COMPUTER LITERACY: Computer literacy at the college level means the ability to use computer-based technology in communicating, solving problems, and acquiring information.

Core-educated students should have an understanding of the limits, problems, and possibilities associated with the use of technology, and should have the tools necessary to evaluate and learn new technologies as they become available.

PERSPECTIVES IN THE CORE CURRICULUM

Alvin Community College's core curriculum is designed to help students:

- Establish broad and multiple perspectives on the individual in relationship to the larger society and world in which he or she lives, and to understand the responsibilities of living in a culturally and ethnically diverse world;
- Acquire the capacity to discuss and reflect upon individual, political, economic, and social aspects of life in order to understand ways in which to be responsible members of society;
- 3. Recognize the importance of maintaining health and wellness;
- Develop a capacity to use knowledge of how technology and science affect their lives;
- 5. Develop personal values for ethical behavior;
- 6. Develop the ability to make aesthetic judgments;
- 7. Use logical reasoning in problem solving; and
- Integrate knowledge and understand the interrelationships of the scholarly disciplines.

INSTRUCTION AND CONTENT IN THE CORE CURRICULUM

Education, as distinct from training, demands a knowledge of various contrasting views of human experience in the world. Both the humanities and the visual and performing arts deal with the individual's reaction to the human situation in analytical and creative ways. The social and behavioral sciences deal with the principles and norms that govern human interaction in society and in the production of goods and services. The natural sciences investigate the phenomena of the physical Mathematics examines relations among abstract world. quantities and is the language of the sciences. Composition and communication deal with oral and written language. Each of these disciplines, using its own methodology, offers a different perspective on human experience. Taken together, study in these disciplines provides a breadth of vision against which students can establish and reflect on their own goals and values.

The outcomes which are specified for the disciplinary areas are thus intended primarily to provide students with a perspective on their experience through an acquaintance with the subject

matter and methodology of each discipline. They provide students with the opportunity to understand how these disciplines present varying views of the individual, society, and the world, and to appreciate the methods by which scholars in a given discipline organize and evaluate data. The perspectives acquired in these studies describe the potential, as well as the limitations, of each discipline in understanding the human experience.

The objective of disciplinary studies within a core curriculum is to foster multiple perspectives as well as to inform and deliver content. Disciplinary courses within a core curriculum should promote outcomes focused on the intellectual core competencies, as well as outcomes related to establishing perspectives, and the basic concepts in the discipline -- methods of analysis and interpretation specific to the discipline.

CORE COMPONENTS AND RELATED EDUCATIONAL OBJECTIVES

The following educational objectives have been used as basic guidelines for selected component areas within Alvin Community College's core curriculum. Educational objectives become the basis for faculty and institutional assessment of core components.

COMMUNICATION (composition, speech)

The objective of a communication component of a core curriculum is to enable the student to communicate effectively in clear and correct prose in a style appropriate to the subject, occasion, and audience.

Educational Objectives

- To understand and demonstrate writing and speaking processes through invention, organization, drafting, revision, editing, and presentation.
- To understand the importance of specifying audience and purpose and to select appropriate communication choices.
- To understand and appropriately apply modes of expression, i.e., descriptive, expositive, narrative, scientific, and self-expressive, in written, visual, and oral communication.
- 4. To participate effectively in groups with emphasis on listening, critical and reflective thinking, and responding.
- To understand and apply basic principles of critical thinking, problem solving, and technical proficiency in the development of exposition and argument.
- To develop the ability to research and write a documented paper and/or to give an oral presentation.

MATHEMATICS

The objective of the mathematics component of the core curriculum is to develop a quantitatively literate college graduate. Every college graduate should be able to apply basic mathematical tools in the solution of real-world problems.

Educational Objectives

- To apply arithmetic, algebraic, geometric, higher-order thinking, and statistical methods to modeling and solving real-world situations.
- 2. To represent and evaluate basic mathematical information verbally, numerically, graphically, and symbolically.
- 3. To expand mathematical reasoning skills and formal logic to develop convincing mathematical arguments.
- To use appropriate technology to enhance mathematical thinking and understanding and to solve mathematical problems and judge the reasonableness of the results.
- To interpret mathematical models such as formulas, graphs, tables and schematics, and draw inferences from them.
- To recognize the limitations of mathematical and statistical models.
- To develop the view that mathematics is an evolving discipline, interrelated with human culture, and to understand its connections to other disciplines.

NATURAL SCIENCES

The objective of the study of a natural sciences component of a core curriculum is to enable the student to understand, construct, and evaluate relationships in the natural sciences, and to enable the student to understand the basis for building and testing theories.

Educational Objectives

- 1. To understand and apply method and appropriate technology to the study of natural sciences.
- To recognize scientific and quantitative methods and the differences between these approaches and other methods of inquiry and to communicate findings, analysis, and interpretation both orally and in writing.
- To identify and recognize the differences among competing scientific theories.
- 4. To demonstrate knowledge of the major issues and problems facing modern science, including issues that touch on ethics, values, and public policies.
- To demonstrate knowledge of the interdependence of science and technology and their influence on, and contribution to, modern culture.

HUMANITIES AND VISUAL AND PERFORMING ARTS

The objective of the humanities and visual and performing arts in a core curriculum is to expand students' knowledge of the

human condition and human cultures, especially in relation to behaviors, ideas, and values expressed in works of human imagination and thought. Through study in disciplines such as literature, philosophy, and the visual and performing arts, students will engage in critical analysis, form aesthetic judgments, and develop an appreciation of the arts and humanities as fundamental to the health and survival of any society. Students should have experiences in both the arts and humanities.

Educational Objectives

- To demonstrate awareness of the scope and variety of works in the arts and humanities.
- To understand those works as expressions of individual and human values within a historical and social context.
- 3. To respond critically to works in the arts and humanities.
- To engage in the creative process or interpretive performance and comprehend the physical and intellectual demands required of the author or visual or performing artist.
- To articulate an informed personal reaction to works in the arts and humanities.
- 6. To develop an appreciation for the aesthetic principles that guide or govern the humanities and arts.
- 7. To demonstrate knowledge of the influence of literature, philosophy, and/or the arts in intercultural experiences.

SOCIAL AND BEHAVIORAL SCIENCES

The objective of a social and behavioral science component of a core curriculum is to increase students' knowledge of how social and behavioral scientists discover, describe, and explain the behaviors and interactions among individuals, groups, institutions, events, and ideas. Such knowledge will better equip students to understand themselves and the roles they play in addressing the issues facing humanity.

Educational Objectives

- To employ the appropriate methods, technologies, and data that social and behavioral scientists use to investigate the human condition.
- 2. To examine social institutions and processes across a range of historical periods, social structures, and cultures.
- To use and critique alternative explanatory systems or theories.
- To develop and communicate alternative explanations or solutions for contemporary social issues.
- To analyze the effects of historical, social, political, economic, cultural, and global forces on the area under study.
- To comprehend the origins and evolution of U.S. and Texas political systems, with a focus on the growth of political institutions, the constitutions of the U.S. and

CORE CURRICULUM Associate in Arts and Associate in Science Degrees

CORE COMPONENT	COURSE OPTIONS	REQUIREI SEMESTER HOURS
Communication	ENGL 1301, ENGL 1302, and SPCH 1315 or SPCH 1318 (check specific degree plan for appropriate speech course)	
Mathematics	One mathematics course must come from the following: MATH 1314, MATH 1316, MATH 1324, MATH 1325, MATH 1332, MATH 1342 MATH 1348, MATH 2412, MATH 2413, MATH 2414	Vito de Santa de la companya de la c
Natural Sciences	Select two from the following courses: BIOL 1408, BIOL 1409, BIOL 2401, BIOL 2402, CHEM 1405, CHEM 1407, CHEM 1411, CHEM 1412, GEOL 1401, GEOL 1403, GEOL 1404, GEOL 1405, PHYS 1401, PHYS 1402, PHYS 2425, PHYS 2426	problems and journal of journal o
Visual and Performing Arts	Select one course from: ARTS 1301, ARTS 1303, ARTS 1304, DRAM 1310, DRAM 2360, MUSI 1306, MUSI 1308, MUSI 1309, MUSI 1310	
Humanities	Select one course from: PHIL 1301, HUMA 1301, HUMA 1302, any sophomore level French, German, or Spanish course, ENGL 2322, ENGL 2323, ENGL 2326, ENGL 2332, ENGL 2333	ATURAL SCIEMES The objective of the conference o
Social and Behavioral	U.S. History (6 hours) Select two from: HIST 1301, HIST 1302, HIST 2301	and techno the mes
Sciences	Political Science (6 hours): GOVT 2301, GOVT 2302	60
nd creative ways ith the principles to Britaeigeldinthess as Spilaevinter as ond Mathan	 Social/Behavioral Science Select <u>one</u> course from: ANTH 2346, ECON 2301, ECON 2302, GEOG 1301, GEOG 1303, PSYC 2301, PSYC 2308, PSYC 2314, PSYC 2317, SOCI 1301, SOCI 1306, SOCI 2301, SOCI 2319 	religion and and and and and and and and and an
Basic Computer Literacy	COSC 1401 or more advanced computer science (COSC) course: COSC 1417, COSC 1418, COSC 1419, COSC 1420, COSC 2315, COSC 2415, COSC 2418, COSC 2420	Si vilnett of the
ancishajqxa ayta	TOTAL CORE CURRICULUM CREDITS	45

Texas, federalism, civil liberties, and civil and human rights.

- 7. To understand the evolution and current role of the U.S. in the world
- To differentiate and analyze historical evidence (documentary and statistical) and differing points of view.
- 9. To recognize and apply reasonable criteria for the acceptability of historical evidence and social research.
- To analyze, critically assess, and develop creative solutions to public policy problems.
- 11. To recognize and assume one's responsibility as a citizen in a democratic society by learning to think for oneself, by engaging in public discourse, and by obtaining information through the news media and other appropriate information sources about politics and public policy.
- 12. To identify and understand differences and commonalities within diverse cultures.

CORE CURRICULUM AND TRANSFER

Under the Core Curriculum transfer rules and regulations, all Texas public colleges and universities must accept transfer of credit for successfully completed courses from ACC's Core Curriculum. (Note: Some universities may deny the transfer of credit in courses with a grade of "D.") If a student successfully completes ACC's core curriculum, that block of courses may be transferred to any other Texas public institution of higher education and must be substituted for the receiving institution's core curriculum (see "D" grade exception above). Generally, a student may not be required to take additional core curriculum courses at the receiving institution unless that institution has a larger Board approved core curriculum.

If Alvin Community College has cause to believe that a course being presented by a student for transfer from another college is not of an acceptable level of quality, ACC will contact the sending institution and attempt to resolve the problem. In the event a satisfactory resolution is not reached, the College will notify the Commissioner of Higher Education, who may investigate the course. If its quality is found to be unacceptable, the Board may discontinue funding for the course.

RESOLUTION OF TRANSFER DISPUTES

The following procedures shall be followed by public institutions of higher education in the resolution of credit transfer disputes involving lower-division courses:

 If an institution of higher education does not accept course credit earned by a student at another institution of higher education, the receiving institution shall give written notice

- to the student and to the sending institution that transfer of the course credit is denied.
- The two institutions and the student shall attempt to resolve the transfer of the course credit in accordance with Coordinating Board rules and/or guidelines.
- If the transfer dispute is not resolved to the satisfaction of the student or the sending institution within 45 days after the date the student received written notice of denial, the institution whose credit is denied for transfer shall notify the Commissioner of the denial.

The Commissioner of Higher Education or the Commissioner's designee shall make the final determination about the dispute concerning the transfer of course credit and give written notice of the determination to the involved student and institution.

FIELD OF STUDY CURRICULUM

In January of 1997, the 75th legislature passed Senate Bill (SB) 148, which allows a set of courses, a "field of study curriculum," to satisfy the lower division requirements for a bachelor's degree in a specific academic area at a general academic teaching institution.

The Department of Child Development/Early Childhood offers a "field of study curriculum." The Child Development/Early Childhood Associate in Arts degree includes a set of courses that will satisfy the lower division requirements for a bachelor's degree in a specific academic area, **Early Childhood Interdisciplinary Studies** (Grades PreK-4), at a general academic teaching institution. These classes are identified with a TECA rubric.

Each upper division institution requires a method of evaluating the reading, writing and math skills of candidates seeking admission to educator preparation programs. It is the student's responsibility to become acquainted with the requirements of the education department in the college or university to which he/she expects to transfer.

PHYSICAL ACTIVITY REQUIREMENT

Alvin Community College recognizes the importance of physical activity/education as a collegiate concept. Therefore, the College requires two semester hours of physical activity as partial satisfaction of degree requirements. The two physical activity courses may have the same number if the courses are taken during different semesters. Students are strongly advised to research the transferability of repeated courses before enrollment. Three-semester-hour PHED classes do not meet the physical activity requirement.

REGISTRATION

All credit students must be admitted and comply with TASP requirements before they may register for classes. Registration dates for semester-length courses and mini courses are listed in the Academic Calendar of this catalog. In addition, dates and other pertinent information are published each semester in the class schedule.

Students who register after classes begin (during designated dates only) are held responsible for material presented during their absence and must consult with the instructor.

SCHEDULE CHANGES

Students who need to change their schedule (classes and/or times) must do so in writing according to procedures and dates published in the Class Schedule. Schedule changes are not official until the student delivers the revised schedule and fee statement to the Business Office.

REGISTRATION REQUIREMENTS FOR TRANSFER STUDENTS

Transfer students should bring copies of admission documents, transcripts, and TASP score reports to registration. Without these documents, the student will face delays.

CLASS SCHEDULES

Class schedules are considered implementation of College policy and an extension of the catalog. The schedule contains courses being offered during the given semester and are distributed in time for all scheduled registrations. At the time schedules are published, it is the intention of the College to teach the classes according to the published information (date, time, instructor, location). The College reserves the right, however, to make necessary adjustments to the schedule as circumstances warrant.

AUDIT REGISTRATION

Audit registration is permitted on the last day of late registration each semester on a space available basis to admitted students who do not wish credit for the course.

To audit a course, students must obtain and complete an Audit Registration Agreement (Records Office), obtain the approval of the Director of Admissions and Academic Advising, and return the form to the Records Office. Payment for audit registration is due immediately. Charges and refunds for audit registration are the same as for credit registration.

Students who register in a course for credit may not change their registration status to audit. Likewise, students who register in a course for audit may not change their registration status to credit.

SENIOR CITIZENS AUDIT REGISTRATION

Residents of the ACC District who are 65 years or older are permitted to audit without payment of tuition and fees, on a space-available basis, any course the College offers (Texas Education Code 54.210). Applicants need to provide evidence of age. See Audit Registration section above.

TUITION ADJUSTMENT FOR CONCURRENT ENROLLMENT

Concurrently enrolled students who register for 5 or less hours at ACC may receive a tuition adjustment if their enrollment at another college was prior to ACC registration. To determine eligibility for this adjustment, students must bring a paid registration receipt from the other college to the Records Office and complete a Tuition Adjustment Approval form.

Tuition adjustment requests must be completed by the census date of the semester for which the adjustment is requested (see Class Schedule). Tuition adjustments are not available after the census date.

REFUND POLICY

Refunds are available approximately six weeks after the close of registration. A student's eligibility for a refund is based on these regulations:

- The student must officially withdraw in writing (see Withdrawing from Classes section).
- Withdrawals are dated the day they are received in the Records Office.
- Class-day count begins at 8:00 a.m. on the date identified "Classes Begin" in the Academic Calendar each semester.
- If tuition and fees are paid with financial aid, the refund is applied first to the financial aid source and then to the student.
- Refunds for Title IV grants are made according to the refund schedule available in the Financial Aid Office.

REFUND-WITHDRAWING FROM COURSES

Students who withdraw from any or all courses on the days listed below will receive the refund indicated.

Fall and Spring Semesters:	
Prior to 1st class day	100% refund
1st through 15th class day	70% refund
16th through 20th class day	25% refund
After 20th class day	No refund
Summer Sessions (6-week classes):	
Prior to 1st class day	100% refund
1st through 5th class day	70% refund
6th through 7th class day	25% refund
After 7th class day	No refund
Summer Session (12-week classes):	
Prior to 1st class day	100% refund
1st through 12th class day	70% refund
13th through 15th class day	25% refund
After 15th class day	No refund
The state of the s	

Refunds-Schedule Changes

If students change their schedules and the net result is an increase in tuition and fees, they must pay the difference. If the net result is a decrease in tuition and fees, the refund is based on the refund schedule shown above. If the net result is no change in tuition and fees, there is no charge. All schedules/fee statements must be turned in to the Business Office. Dates for scheduled changes are published in class schedules.

ACADEMIC REGULATIONS

ACADEMIC CLASSIFICATION

Academic classification is determined as follows:

Full-time Student: A student who is registered for a full-time load as defined under *Academic Load*.

Part-time Student: A student who is registered for less than a full-time load as defined under *Academic Load*.

Freshman: A student who has completed less than 30 semester hours.

Sophomore: A student who has completed 30 or more semester hours but less than 60 semester hours.

Unclassified: A student who has completed 60 or more semester hours.

ACADEMIC LOAD

Students are responsible for determining the academic load they can successfully complete during each semester within compliance of college regulations. Hours taken concurrently at another college are included when determining a student's academic load at ACC.

Full-time Load: The full-time academic load for a fall or spring semester is 12 or more semester hours. For a 12-week summer session, the full-time load is 8 or more semester hours; for a six-

week summer session, 4 or more semester hours. **NOTE:** Students receiving financial aid must meet the credit-hour requirements for their financial aid program.

Normal Load: The normal academic load for a fall or spring semester is between 15 and 17 semester hours. For a 12-week summer session the normal load is 12 semester hours; for a six-week summer session, 6 semester hours. Students on academic probation may be required to take less than a normal load.

Maximum Load: The maximum academic load for a fall or spring semester is 18 semester hours. However, students with a 3.0 or higher grade point average may exceed this limit with written approval from the Dean of Instruction, Student and Community Services or the Dean's designee. For a 12-week summer session the maximum load is 14 hours; for a six-week summer session, 7 semester hours. The maximum load for the combined summer terms (both six-week terms and the twelve-week term) is 14 semester hours.

Minimum Load: No minimum load is required.

TUITION AND FEES

Tuition and fees are subject to change without notice by action of the ACC District Board of Trustees or the State of Texas. Tuition and fees are based on a student's resident status and the number of hours taken. If a student's resident status changes, the student must go to the Records Office to make corrections before registering for classes. Tuition and fees are charged for each registration: Fall, Spring, Summer 1, and Summer 2. Registration does not become official until tuition and fees are paid.

For information about tuition adjustment, see page 26. For information on maximum number of credit hours a student may take in each term, see above.

PEARLAND COLLEGE CENTER

Residents of the Pearland Independent School District do not pay the Out-of-District fee on courses taken at the Pearland College Center.

COURSE-RELATED FEES

Lab fees are charged for various courses to offset expenses for materials and supplies used in classroom instruction and lab assignments. Other fees may be charged for courses such as Internet and TV courses, private music lessons, scuba diving, bowling, etc. These fees vary based upon the course and are subject to change without notice. Current fees are published each semester in the Class Schedule.

F	all	and	Si	pring	5	emesters

	10.144	Tuition		KH LIFE	Fees					Total Charges*		
Cred. Hrs.	Res- In	Res- Out	Non- Res	O/Dis Fee	Bldg Use	Tech Fee	Reg.	Stu. Serv.	Sec. Fee	Res-	Res- Out	Non- Res
1	\$108	\$108	\$300	\$18	\$5	\$20	\$21	\$17	\$10	\$181	2000000	
2	108	108	300	36	10	20	21	17	10		\$199	\$391
3	108	108	300	54	15	20	21	17	10	. 186	222	414
4	108	108	300	72	20	20	21	17		191	245	437
5	108	108	300	90	25	20	21		10	196	268	460
6	108	108	300	108	30	20		17	10	201	291	483
7	126	126	350	126	35		21	17	10	206	314	506
8	144	144	400	144		30	21	17	10	239	365	589
9	162	162	450		40	30	21	17	10	262	406	662
10	180	180		162	45	30	21	17	10	285	447	735
11	198	198	500	180	50	30	21	17	10	308	488	808
12	216		550	198	55	30	21	17	10	331	529	881
13		216	600	216	60	30	21	17	10	354	570	954
14	234	234	650	234	65	30	21	17	10	377	611	1027
	252	252	700	252	70	30	21	17	10	400	652	1100
15	270	270	750	270	75	30	21	17	10	423	693	1173
16	288	288	800	270	80	30	21	17	10	446	716	
17	306	306	850	270	85	30	21	17	10	469		1228
18	324	324	900	270	90	30	21	17	10	492	739	1283
19	342	342	950	270	95	30	21	17	10		762	1338
20	360	360	1000	270	100	30	21	17	10	515	785 808	1393

Summer 1 and Summer 2

Cred. Hrs.	Tuition			ball-notific Ca Fees						Total Charges*		
	Res- In	Res- Out	Non- Res	O/Dis Fee	Bldg Use	Tech Fee	Reg. Fee	Stu. Serv.	Sec. Fee	Res-	Res-	Non-
1	\$108	\$108	\$300	\$18	\$5	\$20	\$21			In	Out	Res
2	108	108	300	36	10	20		\$6	\$5	\$165	\$183	\$375
3	108	108	300	54		725.15	21	6	5	170	206	398
4	108	108	300		15	20	21	6	5	175	229	421
5	108		1.82631.1	72	20	20	21	6	5	180	252	444
6		108	300	90	25	20	21	6	5	185	275	467
	108	108	300	108	30	20	21	6	5	190	298	A COLUMN
7	126	126	350	126	35	30	21	6	5	223	100000000000000000000000000000000000000	490
8	144	144	400	144	40	30	21	6			349	573
9	162	162	450	162	45	30	21		5	246	390	646
10	180	180	500	180	50			6	5	269	431	719
11	198	198	550		-	30	21	6	5	292	472	792
12	216	216	- H. H. H.	198	55	30	21	6	5	315	513	865
13	CALL WALLS	- NAMES OF STREET	600	216	60	30	21	6	5	338	554	938
	234	234	650	234	65	30	21	6	5	361	595	
14	252	252	700	252	70	30	21	6	5	384	636	1011

loes not include lab fees, PHED fees, insurance fees, or books.

Definitions for Column Headings

Res-In: Resident-In District Res-Out: Resident-Out of District Non-Res: Non-resident (Out-of-state or International Student)

**O/Dis Fee: Out-of-District Fee. \$14 per credit hour not to exceed \$210. Applies to Resident-Out of District and Non-Resident.

Bldg. Use: Building Use Fee Tech Fee: The Technology Fee supports student access to state-of-the-art computer and instructional technologies.

Reg. Fee: Registration Fee Stu. Serv: Student Service Fee Sec. Fee: Security Fee

ADMISSION TO CLASSES & ATTENDANCE POLICY

Students may not attend classes without completing registration, including payment of all tuition and fees. To avoid disruption of classroom instruction, children of enrolled students may not attend classes or related activities. Further, cellular phones, pagers, and other electronic equipment which may be considered disruptive to instruction should not be brought to class. (See Section 8.11 of the ACC Procedures Manual.) In emergencies, students may be contacted through the Campus Police Office, 281/756-3700.

Failure to attend class sections for which the student is officially registered will result in a failing (F) grade. (Also see sections on Schedule Changes and Withdrawing from Classes.)

Regular attendance in classes is expected. If an absence is unavoidable, the student is responsible for completing all work missed during the absence. Any work missed and not subsequently completed will affect the grade of the student regardless of the reason for the absence.

Students who are enrolled in developmental courses because of TASP requirements must attend classes and participate in instructional activities. Failure to attend and participate could result in being dropped from all classes. Students unable to attend should contact their instructors as soon as possible concerning the absence.

Instructors may administratively withdraw students who exceed course absence standards.

INCLEMENT WEATHER & CLOSING OF THE COLLEGE

Alvin Community College schedules its instruction to comply with the Common Calendar published by the Texas Higher Education Coordinating Board. College instructors meet all scheduled classes as published in the class schedule. If severe weather or emergency situations make it advisable to discontinue classes, the college makes every effort to notify its students through local television and radio stations. An official closing of the college delays all work until the next class meeting or until a date determined by the instructor. Make-up days for official college closings will be scheduled as needed.

If a student is in an area experiencing severe weather and the college has not officially closed, it is that student's responsibility to exercise caution and decide whether to risk coming to class. Should the student decide not to attend class, the student must

contact the instructor about the instructor's rules for make-up work.

WITHDRAWING FROM CLASSES

Students who have registered and paid for courses are considered enrolled until they officially withdraw by submitting a Withdrawal Form to the Records Office. The form must be received by the deadline (see Academic Calendar). Ceasing to attend class does not terminate enrollment. Therefore, a student who ceases to attend class without officially withdrawing from that class will receive a failing grade.

Students wishing to withdraw should consult the procedures detailed in the Class Schedule. The withdrawal is not official until it is received in the Records Office. All withdrawals must be consistent with TASP guidelines.

Students should withdraw in person; however, a signed request mailed to the Records Office or faxed to (281) 756-3834 is acceptable. The official withdrawal date is the date the withdrawal is received in the Records Office.

Students may withdraw after the deadline if the withdrawal is necessitated by an emergency. Students must submit written proof of the emergency (examples: military orders, medical certification of family emergency).

Withdrawing from classes may affect a student's enrollment in other courses, insurance eligibility, and eligibility for financial aid and/or veterans benefits for **both current recipients and future applicants**. Therefore, before withdrawing, students are advised to:

- review insurance policies regarding college attendance requirements (usually applies to students carried on parents' health/insurance plans) and/or
- consult with the Financial Aid Office and/or
- consult with the Veterans Coordinator.

GRADES FOR WITHDRAWALS

Courses dropped on or before the census date each semester are not recorded on the student's transcript. Course withdrawals received in the Records Office after the census date and before the withdrawal deadline for each semester are recorded on the student's transcript with the grade of W.

ADMINISTRATIVE WITHDRAWAL

Students who have excessive absences as defined in the Student Information Plan may be administratively withdrawn by the instructor.

GRADES FOR REPEATED COURSES

If a student repeats a course in which a grade (A-F) has been received, the highest grade received is the permanent grade for the course and is used in computing the cumulative grade point average. However, all grades earned in a given course are entered on the transcript, and other colleges may compute the grade point average in a manner different from that of Alvin Community College. See *Graduation Honors* for information on calculating the grade point average used in determining eligibility for honors.

GRADING

GRADE-POINT VALUE

- A Excellent Four grade points per semester hour
- B Good Three grade points per semester hour
- C Average Two grade points per semester hour
- D Poor One grade point per semester hour
- F Failure No grade points per semester hour
- AU Audit Grade points not assigned
 An AU grade is assigned to any student who registers for a
 course under Audit Registration rules. The audit grade
 remains on the student's transcript whether or not the
 student attends the entire course.
- Incomplete Grade points not assigned
 An I may be awarded when the instructor determines that minimal work on the part of the student and the instructor will complete the course requirements. An I grade not changed by the instructor to a grade of completion (A, B, C, D, or F) by the end of the following semester (December, May, August) will automatically be changed to an F.
- IP In Progress Grade points not assigned
 An IP is a temporary notation that appears on a student's official transcript. It indicates semester hours in progress.
- R Re-enroll Grade points not assigned
 The R grade is used only with court reporting courses
 (machine shorthand, POFT 1228, CRTR 2331 only) and
 developmental courses (including noncourse-based
 instruction) when the student is making satisfactory
 progress toward course objectives and needs additional
 time and instruction to master the material.
- S Satisfactory Grade points not assigned
 The S grade is used only for noncourse-based developmental instruction and nontraditional education.
- U Unsatisfactory Grade points not assigned
 The U grade is used only for noncourse-based developmental instruction.
- W Withdrawn Grade points not assigned Students who file withdrawal requests by the published deadline will receive a W grade.

CALCULATION OF GRADE POINTS

Grade points earned are calculated by multiplying the semester hour value of a course attempted at Alvin Community College by the grade point value of the grade received in the course for grades of A, B, C, D or F. The grades of AU, I, IP, R, S, and W have no point value and are not included in any grade point calculation. Example: A 3-semester-hour course graded A produces 12 grade points.

GRADE POINT AVERAGES

Grade point averages at Alvin Community College are calculated as follows:

The Cumulative Grade Point Average is computed by dividing the total grade points earned by the total semester hours for all courses attempted at Alvin Community College including developmental courses. However, if a course is repeated, only the highest grade is used in calculating the cumulative grade point average. (See also Grades for Repeated Courses.)

The **Semester Grade Point Average** is computed by dividing the total semester grade points earned by the total semester hours in all courses attempted at Alvin Community College for the semester.

The **Graduation Grade Point Average** is computed by dividing the total semester grade points earned by the total semester hours for all courses required for a particular certificate or degree. If a course is repeated, only the highest grade will be used.

GRADE RANGE

As a general guide, the following letter grades are assigned for percentage grades:

Grade	Range				
Α	90-100				
B	80-89				
C askeT	70-79				
D of hor	60-69				
For It etch	Les than 60				

Exceptions to this grading system exist and are published in the Student Information Plan distributed in class.

GRADE REPORTING and little show its available relief or and to preso

Grades are assigned by instructors and may be based on several factors such as class and/or laboratory performance, test scores, scores, departmental academic requirements, and attendance. Instructors' grading requirements are included in the Student Information Plan (SIP) distributed in class.

Grades are available to students by the following means:

- Grade reports mailed at the end of each semester to the student's address of record
- Transcripts provided by the Records Office

GRADE CHANGE

Grade change requests begin with the course instructor and must be approved by the instructor and the immediate supervisor. Grade change forms are available in the Records Office.

A student who wishes to challenge a course grade must first discuss the matter with the instructor. If no resolution is reached and the student wishes to pursue the challenge, a written appeal must be presented to the department chair or program director. Further appeals will be directed through the appropriate division chair, the Dean of Technical Programs and/or the Dean of Instruction, Student and Community Services, and the Academic Affairs Committee. The decision of the Academic Affairs Committee is final. The student has one semester from the date of grade assignment to apply for a grade change unless the student documents emergency circumstances.

Grade changes requested more than one semester after grade assignment should be submitted in writing to the Associate Dean of Student and Instructional Services for review. All appropriate documents substantiating circumstances must be included.

ACADEMIC HONORS

PRESIDENTIAL SCHOLAR

Presidential scholars are selected during the spring term. A student may receive the honor one time only. To be designated a Presidential Scholar, a student must have:

- completed 45 college-level semester hours at Alvin Community College, excluding sports and human performance activity credits,
- completed 18 of the 45 semester hours in universityparallel courses,
- earned a 3.9 grade point average on all college-level courses taken at ACC with no grade below a B, and
- completed at least 12 college-level semester hours at ACC during the previous calendar year.

DEAN'S LIST

Through the Dean's List, the College honors the scholastic achievement of full-time students. Issued each fall and spring semester, it contains the names of all students who have earned 12 or more resident, college-level, semester hours during the semester with a minimum 3.5 grade-point average with no grade lower than a C. Resident college-level courses exclude credit-by-exam, nontraditional, transfer, and developmental courses.

MERIT LIST

Through the Merit List, the College honors the scholastic achievement of part-time students. Issued each fall and spring semester, it contains the names of all students who have earned 7-11 resident, college-level, semester hours during the semester with a minimum 3.5 grade-point average with no F or U grades. Resident college-level courses exclude credit-by-exam, nontraditional, transfer, and developmental courses.

ACADEMIC SUSPENSION/ PROBATION

The concept of academic suspension or academic dismissal based on grade point average alone is contrary to the College's philosophy. However, students who do not make satisfactory progress in the following curriculums will be subject to removal from the curriculum:

Court Reporting
Nursing
Nursing - Transition
Respiratory Care
Respiratory Care - Certificate
Vocational Nursing

See the requirements for each curriculum in the *Educational Programs* section of this catalog.

Students are placed on academic probation when they fail to maintain at least a 2.0 cumulative grade-point average (GPA) on a minimum of 6 semester hours. The probation stands until the cumulative GPA is raised to 2.0 or higher. Students with a cumulative GPA and last-semester GPA of less than 2.0 are required to meet with a counselor prior to registration to verify the conditions necessary for continued enrollment at the College. The maximum course load may be limited to improve the chances for success.

Students on financial aid will be given a Satisfactory Progress Form to identify the requirements they must meet to continue receiving financial aid each semester.

RELEASE OF STUDENT INFORMATION

Other than *directory* information (see below), the College does not release any information concerning a student without the written consent of the student (or the parent, if the student is a minor).

The law, however, requires that the college release student *directory* information to individuals and organizations upon request. Directory information includes the following: name;

date of birth; field of study; enrollment status (full-time, part-time, undergraduate, etc.); degrees, certificates, and other awards received; the type of award received (academic, technical, Tech-Prep, or continuing education); dates of attendance; student classification; and name of the most recent previous institution attended.

Students must notify the Records Office by the census date of each term if any of the information listed above is not to be released.

NAME OR ADDRESS CHANGE

Students are responsible for maintaining current personal information in their ACC file by completing a Student Data Change Request Form in the Records Office. Personal information includes such items as name, address, telephone number, and emergency contact. Any communication mailed to the name and address on file is considered delivered. The Records Office will place a restriction on a student's records if the Post Office returns the student's mail because of an incorrect address.

CHALLENGE TO ACCURACY OF RECORDS

Students who desire to challenge the accuracy of their records must present their request in writing to the Registrar. Forms are available in the Records Office.

RECORDS RESTRICTION

A restriction will be placed on a student's records for an incorrect address or an outstanding obligation, such as required documents, unreturned library books, traffic violation, child care expenses and financial aid or business obligation. The restriction prohibits the student from future registration, releasing his records (transcript) for any purpose, and graduation. The Records Office will assist the student in determining the office which placed the restriction. The student must go to the appropriate department (i.e., library, college police, etc.) to clear the obligation.

TRANSCRIPT REOUESTS

Students may request official transcripts by completing the Request for Transcript Service form in the Records Office or by letter or fax, (281) 756-3834. The letter or fax must include the student's name at the time of last attendance, current name, social security number, date of birth, approximate date of last attendance, and signature. Phone requests are accepted when the transcript is to be mailed to another college or university; call (281) 756-3502. All requests must provide a complete address to which the transcript is to be sent.

Except for peak operational periods, transcripts are provided within 24 hours of receipt of the request. There is no charge for transcripts sent by regular, first-class mail. Express transcript

service is provided when pre-paid and arranged for by the student. Students must contact the express service for rates and procedures.

GRIEVANCE PROCEDURE

Students who have a grievance not covered by other sections of this catalog should first discuss the matter with the individual concerned. If the student wishes to pursue the matter, he must present his grievance in writing to the department chair or program director. If necessary, the grievance will then be directed through the appropriate division chair to the Dean of Instruction, Student and Community Services, and the Academic Affairs Committee. If the matter is still unresolved, the student may request through the President a hearing before the Board of Trustees.

Questions concerning other grievances (sexual harassment, disability/access, and discrimination) should be directed to the Associate Dean of Student and Instructional Services.

DEVELOPMENTAL COURSES

The College offers developmental courses in basic math, reading, and English, as well as a developmental psychology course that focuses on study skills. Students who need full-time status may register for up to 12 semester hours of developmental courses. TASP-obligated students who have a TASP or alternative test score below the college level must enroll and participate in the appropriate developmental course. In addition, financial aid recipients who need developmental courses must also be enrolled in at least one college level course. For more information, contact the Office of Admissions and Academic Advising.

Developmental Courses:

English 0309, English 0310
Math 0309, Math 0310, Math 0312
Reading 0309, Reading 0310,
Reading 0312
Psychology 0309

Developmental courses receive local credit; however, they may not be used to fulfill the requirements for a degree or certificate and do not transfer. Grades earned in developmental courses will not be used to meet any honors.

GRADUATION

GRADUATION POLICY

The College does not automatically award a degree or certificate when a student has completed the requirements. To receive a degree or certificate, a student must apply for graduation in the Records Office and pay the graduation fees in the Business Office. Deadlines and fees for graduation application are published in class schedules. If a graduation applicant does not fulfill all degree requirements in the designated semester, the applicant must reapply and pay an additional graduation fee.

GRADUATION REQUIREMENTS

The student is responsible for ensuring that he has fulfilled the total number of college credits and required courses in his certificate or degree program. To graduate a student at ACC must:

- 1. meet entrance requirements.
- 2. fulfill all course requirements of a particular curriculum as specified in the ACC Catalog.
- 3. complete 24 college-level semester hours in residence at Alvin Community College for an associate degree; complete 12 semester hours in residence for a certificate. In either program at least half the hours in residence must be in the student's major. Semester hours granted for nontraditional education, including credit-by-examination, do not apply toward hours in residence required for graduation.
- 4. earn a minimum 2.0 grade point average in courses completed at ACC which apply to the student's particular degree or certificate, and a minimum 2.0 in combined ACC courses and transfer courses which apply to the student's particular degree or certificate.
- 5. complete two semester hours of physical activity courses for a two-year program.
- pass the Texas Academic Skills Program (TASP) Test or an alternative test, if not exempt or waived from the test (waivers apply to specific certificates only).
- 7. file an application for graduation with the Records Office by the deadline.
- 8. resolve all financial obligations to the College and return all borrowed materials including library books. Students who fail to resolve such obligations will have a restriction placed on their records, prohibiting graduation.

GRADUATION UNDER A PARTICULAR CATALOG

To graduate, students must complete the study requirements of the ACC Catalog in effect at the time a degree or certificate program is elected. Degree or certificate program election is normally accomplished during the admission process. To change an election, a new degree or certificate plan must be filed with the Records Office. Students who interrupt their studies for more than four consecutive semesters (fall, spring, summer 1 and summer 2) must meet the requirements of the catalog under which they are readmitted.

COURSE SUBSTITUTION

Semester credit hours and core academic requirements for a degree or certificate will not be waived. Substitutions for other requirements must be approved by the appropriate department chair, division chair and dean. Application for substitution may be initiated through the Office of Admissions and Academic Advising, department chair, or Records Office.

GRADUATION HONORS

Degree candidates whose college grade-point average at Alvin Community College is 3.2 or higher will receive honors recognition at graduation. The college grade-point average includes all credit hours completed (excluding developmental courses) and all grades for repeated courses.

Appropriate scholastic achievement honors are recorded on the student's transcript as follows:

- 3.2 grade point average Cum Laude (with honors)
- 3.5 grade point average Magna Cum Laude (with high honors)
- 3.8 grade point average Summa Cum Laude (with highest honors)

EDUCATIONAL GUARANTEE

UNIVERSITY PARALLEL PROGRAMS - TRANSFER CREDIT

Alvin Community College hereby guarantees to students who have graduated with the Associate in Arts or Associate in Science degree in May 1993 and thereafter that the course credits earned as part of these degree programs will transfer to those Texas colleges or universities which cooperate in the development of ACC's Transfer Guide provided the following conditions have been met:

- Transferability means acceptance of credit toward a specific major and degree. Courses must be identified by the receiving university as transferable and applicable in the Transfer Guide dated 1991-92 or later.
- Limitation on total number of credits accepted in transfer, grades required, relevant grade point average, and duration of transferability apply as stated in the general undergraduate catalog of the receiving institution.
- Only college-level courses with Community College General Academic Course Guide Manual approved numbers are included in this guarantee.
- To be eligible for the guarantee, the student must file a written transfer plan with the Office of Admissions and Academic Advising.

The transfer plan must include:

- courses to be taken for transfer,
- the name of the institution to which the student plans to transfer
- the bachelor's degree and major the student plans to pursue,
- the date the decision was made, and
- an Associate in Arts or Associate in Science degree plan.

If all of the above conditions are met and a course or courses are not accepted by a receiving institution in transfer, the student must notify the Dean of Instruction, Student and Community Services within ten (10) days of notice of transfer credit denial so that a "Transfer Dispute Resolution" process can be initiated.

Alvin Community College guarantees that if course denial is not resolved, the College will offer the student tuition-free alternate courses, semester hour for semester hour, not to exceed twelve semester hours, which are acceptable to the receiving institution. This guarantee will be good for a one-year period from the granting of a degree by Alvin Community College. The student is responsible for payment of any fees, books, or other course related expenses.

This guarantee is designed specifically for those ACC students who have made firm decisions about their major and the institution to which they plan to transfer. In order to secure such a guarantee, students must begin the process in the ACC Office of Admissions and Academic Advising. This guarantee does not apply when degree requirements set by some universities vary significantly from ACC's degree programs.

TECHNICAL PROGRAMS - COMPETENT JOB SKILLS

Alvin Community College hereby guarantees that recipients of an Associate in Applied Science degree or certificate of completion will have the job skills for entry-level employment in the occupational field for which the student has been trained. If such a degree or certificate recipient is judged by the employer to be lacking in technical job skills (identified as exit competencies for the specific program by ACC), the recipient will be provided up to nine (9) tuition-free credit hours of additional skill training. The following special conditions apply to this guarantee:

- 1. The student must have earned the Associate in Applied Science degree or certificate as of May 1993 or thereafter in a technical or occupational program listed in ACC's catalog.
- 2. The student must complete the program within four (4) years prior to the date of graduation and earn, as a minimum, 75% of the credits at ACC.
- The student must be employed full time within six (6) months of graduation in an occupation directly related to the specific program completed at ACC.
- 4. The employer must certify in writing that the student lacks the entry-level skills identified by ACC as program exit competencies and must specify the areas of deficiency within ninety (90) days of the student's initial employment.
- Upon receipt of the employer's written notice, an educational plan for retraining will be developed by the Dean of Technical Programs and other appropriate personnel.
- 6. Retraining will be limited to nine (9) credit hours related to the identified skill deficiency and to those classes regularly scheduled during the period covered by the retraining plan.
- 7. All retraining must be completed within a calendar year from the time the educational plan is agreed upon.

- 8. The student and/or employee is responsible for the cost of books, insurance, uniforms, fees and other course related expenses.
- The guarantee does not imply that ACC graduates will pass any licensing or qualifying examination for a particular career.
- A student's sole remedy against ACC and its employees forskill deficiencies shall be limited to nine tuition-free credit hours under conditions described above.

DEGREES & CERTIFICATES

Developmental courses may not be used to fulfill the requirements for a degree or certificate.

THE ASSOCIATE IN ARTS (AA) DEGREE:

Art
Child Development/Early Childhood
Drama
General Liberal Arts
Music-Instrumental Concentration
Music-Voice Concentration
Musical Theater
Sports and Human Performance

THE ASSOCIATE IN ARTS (AA) DEGREE—GENERAL STUDIES

This degree is awarded for a sixty-five hour multidisciplinary academic program pursued by students who do not have a specific baccalaureate degree goal. The core curriculum and core academics for this program include English, fine arts, history, government, mathematics, speech, sciences, physical activity and computer literacy.

THE ASSOCIATE IN SCIENCE (AS) DEGREE:

Biological Science
Business Administration
Mathematics
Physical Science

Communications-Television

THE ASSOCIATE IN APPLIED SCIENCE (AAS) DEGREE: Child Development/Early Childhood

Communications-Radio Broadcasting

Computer Science Technology
Computer Repair Technology
Court Reporting
Criminal Justice-Correctional Science
Criminal Justice-Law Enforcement & Police Administration
Diagnostic Cardiovascular Sonography
Drafting Technology
Electronic Technology
Emergency Medical Technology
Legal Assistant
Management Development
Mental Health

Nursing
Office Administration-Office Professional
Office Administration-Legal Office Professional
Office Administration-Medical Office Professional
Process Technology
Respiratory Care

THE ASSOCIATE IN APPLIED SCIENCE (AAS) DEGREE WITH ENHANCED SKILLS CERTIFICATE:

Child Development/Early Childhood Administration
Child Development/Early Childhood-Children
with Special Needs
Communication-Radio
Communication-Television
Court Reporting
Emergency Medical Technology

THE CERTIFICATES:

Child Development/Early Childhood Child Development/Early Childhood Administration Communications-Radio Broadcasting Communications-Television Computer Repair Computer Science-Data Processing Computer Science-Networking Court Reporting **Court Reporting Scopist** Criminal Justice-Correctional Administration Criminal Justice-Correctional Science Criminal Justice-Crime Scene Technician Criminal Justice-Texas Peace Officer Diagnostic Cardiovascular Sonography **Drafting Technology Electronic Communications Electronic Technology Emergency Medical Technology** Instrumentation Technology Legal Assistant Management Development Mental Health Office Administration-Accounting Clerk Office Administration-Office Assistant Office Administration-Word Processing **Process Technology Vocational Nursing**

SECOND DEGREE OR CERTIFICATE

Alvin Community College grants credit for all previously completed courses which also meet the requirements of an additional degree or certificate. The student must pay for additional degrees or certificates.

DEFINITIONS OF ACADEMIC TERMS

Academic Probation: The status of a student whose cumulative grade point average is below the minimum standard of 2.0.

Admission:

Full: Acceptance of a student to the college after all admission requirements have been met.

Provisional: Temporary acceptance of a student to the college pending receipt of official transcripts and test scores. Failure to submit these documents will prevent future registration and transcript service.

Audit: A comment recorded on a transcript in place of a grade for a course which a student has elected to take without credit.

Corequisite: A course which must be taken simultaneously with another course.

Curriculum: A specific course of study leading to a degree or certificate.

Elective: A course which a student may choose to take, as distinguished from a required course.

Expulsion: Dismissal from the College, normally without recourse for re-enrollment.

Grade Point Average: The ratio of grade points earned to credit hours attempted.

Prerequisite: A course which must be taken before taking another course or a test which must be passed before taking a course.

Registration: Process of enrolling for classes, constituting the selection of courses by days and hours and the payment of fees.

Suspension: A requirement that a student cease enrollment in the College for at least one semester.

Term: A subdivision of the academic year - Fall, Spring, and Summer semesters.

Transcript: A certified copy of the student's academic record.

Unit of Credit: Course work is posted in semester credit hours. Generally, one lecture hour or three laboratory hours constitute one semester hour of credit.



Do you enjoy figuring out how things

work?

Consider a career in

- · Day and evening classes
- · Career counseling
- · One-on-one instruction
- · Job placement assistance

Job pracement assistance

281/756-3531

janderson@alvin.cc.tx.us

Computer Repair
Drafting or
Electronics



OFFICE OF ADMISSIONS AND ACADEMIC ADVISING

The first step in a person's collegiate career is going through the admissions and advising process. The staff in the Office of Admissions and Academic Advising works to ensure that this first step is thorough and that areas of concern are addressed. All first-time ACC students are required to meet with a counselor or academic advisor prior to their first registration. Once admitted, students are encouraged to maintain contact with the college counselors and advisors. The academic advising services provided at both the Alvin and Pearland campuses include:

- Assistance for undecided students in selecting a program of study
- Interpretation of TASP or TASP alternative test scores
- Assistance with the registration process
- Assistance with course selection
- Transfer information for those who plan to attend another institution of higher education
- Orientation to college services and resources
- Assistance with the career planning process
- Assistance with college study skills

COUNSELING SERVICES

The Office of Admissions and Academic Advising employs Licensed Professional Counselors who can assist students with short-term personal issues that may impact academic success.

Because the College strongly believes that the abuse of alcohol and drugs affects a person's ability to meet educational goals, the College offers a program of drug education/prevention for the benefit of students and staff.

CAREER SERVICES

Career and Transfer Center: Located in the Office of Admissions and Academic Advising, the Career and Transfer Center contains materials and resources concerning jobs and job search, careers, and colleges for students interested in college transfer and career planning opportunities. The Center offers an annually updated computer program that provides an interest inventory, national and state salary ranges by occupation, job markets, financial aid information, and guides to colleges and universities. In addition, the Center purchases the right to access current and historical catalogs from virtually all U.S. colleges and universities through a proprietary website. The Center is open to students, employees, and the community.

Career Assessment and Planning Program: The Office of Admissions and Academic Advising offers a career assessment

and planning course twice each semester. In this small group setting students learn the basic steps required to select a college major and set a career goal. The Strong Interest Inventory and the Myers-Briggs Type Indicator are administered to measure interests and personality traits with relation to the career planning process. Skills and abilities are also examined. Emphasis is placed on the investigation of the current job market.

In addition, students may obtain individual career planning assistance by appointment from the Office of Admissions and Academic Advising.

NEW STUDENT ORIENTATION

The Office of Admissions and Academic Advising coordinates New Student Orientation. Students who are attending college for the first time, as well as those who are new to ACC, will benefit from the information presented in this program. Orientation is required for any student whose score on the TASP or TASP Alternative test places them at a developmental level on any of the subjects (reading, writing, and math). Orientation must be completed before or during the first semester of attendance. Orientation may be completed through any of the following formats:

- Attendance at the half-day New Student Orientation Program prior to the semester (available for the fall semester only),
- Completion of the Web based program found on the college home page
- Completion of the video or audio program or the printed packet obtained through the Office of Admissions and Academic Advising

OPPORTUNITIES FOR SCHOLARLY AND CREATIVE ACHIEVEMENT

Alvin Community College provides campus activities outside the classroom that create a learning environment in which scholarly and creative achievement is encouraged. Examples of these activities include the Honors Program, the academic/service awards day, recognized academic honors (Presidential Scholars, Dean's List, Merit List), Phi Theta Kappa, and academic scholarships; discipline, health, and sports related activities and student clubs/organizations; and a lecture series, cultural programs, and musical and theatrical presentations.

SMART START PROGRAM -COLLEGE ENROLLMENT FOR HIGH SCHOOL STUDENTS

The Smart Start Program is designed for high school students who have completed their sophomore year and who want to get a head start on their college program. In many cases, students may receive dual credit. Dual credit allows students to earn both high school and college credit for the college course. Students who desire to enroll in the Smart Start Program should do the following each semester of enrollment:

- Contact the high school counselor's office to obtain an Early Admission Application with appropriate signatures, and determine if a TASP exemption may be granted.
- 2. Take the TASP or an Alternative test (if required) and pass the section related to the college course to be taken.
- 3. Obtain an official high school transcript.
- 4. Bring all documents to the Office of Admissions and Academic Advising to complete the admission process.
- 5. Register for classes

Students are restricted to six semester hours in the fall and spring and 14 in the combined summer terms

SERVICES FOR STUDENTS WITH DISABILITIES

Alvin Community College complies with the ADA and Section 504 of the Rehabilitation Act by making reasonable accommodations for qualified students with disabilities. Students requesting accommodations because of a disability should notify the ADA Counselor in the Office of Admissions and Academic Advising at least 60 days prior to the beginning of the semester.

Services include pre-enrollment advising and scheduling assistance, adaptive technology, notetaking assistance, testing accommodations, sign language interpreters, and referral services. A Handbook for Students with Disabilities is available for registered students who qualify for ADA services.

Information and assistance may be obtained from the ADA Counselor at (281) 756-3531 or TDD number (281) 756-3845.

TEXAS REHABILITATION COMMISSION TEXAS COMMISSION FOR THE BLIND

Students with disabilities which constitute a substantial barrier to employment may qualify for vocational rehabilitation services. The Texas Rehabilitation Commission (TRC) and the Texas

Commission for the Blind (TCB) provide tuition assistance, diagnostic testing, and counseling for eligible individuals. Prospective TRC and TCB students should contact the nearest TRC or TCB office at least six weeks prior to college registration to discuss eligibility and vocational objectives. Call first to set up an appointment. For phone numbers, call the Office of Admissions and Academic Advising at (281) 756-3531.

FINANCIAL ASSISTANCE

The student financial aid program at Alvin Community College provides financial assistance to students who otherwise would be unable to attend college. Although the College constantly seeks additional support for student loans, scholarships, and grants, funds are limited in some of these areas.

Financial aid is awarded in the form of grants, scholarships, loans, and jobs according to financial need, academic grades, and academic load. A student's personal and family resources are considered in determining the student's financial need.

Students who apply for financial aid must:

- complete all requirements for admission to the College, including providing academic transcripts from previous colleges attended;
- choose a major (degree or certificate);
- complete the college's application for financial aid and provide financial aid transcripts from previous colleges attended; and
- complete the Free Application for Federal Student Aid (FAFSA).

Students must apply for financial aid in person and submit a new application for re-evaluation each year. Application should be made as soon as family income tax information is available and as early in the year as possible. Deadlines are published in class schedules. Application forms and additional information are available in the Financial Aid Office. All information provided to this office remains confidential.

The Financial Aid Office will determine if a student's academic progress has preserved his eligibility for financial assistance.

All tuition and fees must be paid in full before a student may attend classes. Therefore, if a student's financial aid is not available when tuition payment is due, the student is personally responsible for tuition and fees. Thus, students needing financial assistance should apply to the Financial Aid Office early in order to satisfy deadlines.

FEDERAL ASSISTANCE PROGRAMS

Federal Pell Grant: This grant makes funds available to eligible undergraduate students who are enrolled at least half-time. All students who desire to participate in this program must submit an application. Students will receive a Student Aid Report (SAR) which must be submitted to the Financial Aid Office for consideration for Pell and other types of aid.

Federal Supplemental Educational Opportunity Grants: Supplemental Educational Opportunity Grants are awarded to students with financial need. Although these funds are limited, students applying for the Federal Pell Grant will automatically be considered for this program.

Federal Work-Study Program: This program provides oncampus employment for students who qualify on the basis of financial need. To be considered for employment under this program, the student must first apply for the Pell Grant, be enrolled at least half-time, and show a need for the earnings to pay for college expenses.

Federal Family Education Loan Program: This loan program permits students to obtain low-interest loans from private lending agencies. The process is begun by applying for a Pell Grant. Eligibility requirements include, but are not limited to, need. If a student is otherwise eligible, the Financial Aid Officer can certify the loan application. These loans are normally made through banks, credit unions, or savings and loan associations who participate in the program.

FEDERAL SATISFACTORY PROGRESS GUIDELINES

Federal regulations require standards of satisfactory progress for students who receive federal funds. **NOTE**: Even if a student has not yet applied for financial aid or has applied but is not receiving aid, these regulations will affect the student's future eligibility for aid. Standards of satisfactory progress require (1) qualitative and (2) quantitative measures and must include (3) the "maximum time frame" in which students must complete their certificate or degree program. Students must meet all three standards defined below to maintain their financial aid at Alvin Community College.

1. Qualitative Standard

 Students awarded for 12 semester hours must pass at least 9 hours with at least a 2.0 grade point average (GPA).

- Students awarded for 6, 7, 8, 9, 10, or 11 semester hours must pass at least 6 hours with at least a 2.0
- Students making a ZERO GPA will automatically be placed on finacial aid suspension.

After students have completed two years of studies, they must maintain a cumulative GPA of 2.0 or better. As long as the cumulative GPA is 2.0 or better, the semester GPA may be less than 2.0 but may not be a ZERO GPA. Two years is defined as a total of four fall or spring semesters.

2. Quantitative Standard

Students must successfully complete (see 1 above) at least 6 semester hours each semester of enrollment. This standard must be met even if no financial aid funds are used to pay for the tuition and fees. For financial aid purposes, Summer 1 and Summer 2 sessions combined are considered one semester. Therefore, students may take six semester hours in Summer 1, or six semester hours in Summer 2, or three semester hours in each session and satisfy the Quantitative Standard.

3. "Maximum Time Frame" Standard

Students must complete their certificate or degree by attempting no more than 150% of the semester hours required for that certificate or degree. Example: If a student is working toward an associate degree which requires 66 semester hours; he/she must complete all requirements for the degree in 99 attempted semester hours or less. Incompletes, withdrawals/drops, repeated and developmental courses, and all transfer credits will be counted in calculating the number of attempted semester hours.

For more information about federal satisfactory progress standards or to obtain a copy, contact The Financial Aid Office.

STATE ASSISTANCE PROGRAMS

Texas Public Education Grants: State legislation has made grant funds available to students with financial need. Although these funds are limited, students applying for other financial aid will automatically be considered for this program.

State Student Incentive Grant: All eligible students may be considered for this grant program, which is based on financial need. Although these funds are limited, students applying for other financial aid will automatically be considered for this program.

Hazlewood Act: The Hazlewood Act is an act of Texas legislation. It provides exemption of payment for tuition and certain fees for Texas veterans at state-supported colleges and universities who present proof of the following:

- 1. residency in Texas at the time of entry into the military,
- 2. receipt of an honorable or under honorable conditions discharge.
- 3. service time of 180 days of active duty (excluding training
- 4. residency in Texas for a minimum of 12 months prior to college registration.

Effective with the Fall 1995 semester, eligible veterans are limited to 150 attempted semester credit hours of eligibility using the Hazlewood benefit.

Eligibility is determined from an original or certified copy of the veteran's DD214. Veterans who have been discharged within the past ten years must also present a letter from the Department of Veteran's Affairs stating that the veteran is not eligible to receive benefits under the Montgomery GI Bill.

Application for Hazlewood benefits is made through the Records Office. Applicants should begin the application process 6 weeks prior to registration to establish eligibility. Hazlewood students must obtain a Tuition Exemption Form from the Records Office prior to paying tuition but no later than the census date of each semester to receive benefits. Census dates are published in class schedules. Students in default on an educational loan are not eligible to receive the Hazlewood exemption.

OTHER ASSISTANCE PROGRAMS

Workforce Investment Act of 1998: The Houston-Galveston Area Council, through the Career Centers in the Gulf Coast area, provides tuition, fees, books, career counseling, and other services related to employment. To determine eligibility, individuals should contact the nearest Gulf Coast Career Center. Phone numbers for the Career Centers may be obtained by calling 281/585-3303.

Athletic Grants-in-Aid: For information on athletic grants-inaid, contact the Athletic Director.

Chemical Dependency Counselor Training: For information on mental health grants-in-aid, contact the Mental Health Department Grant Coordinator.

Music Grants-in-Aid: For information on music grants-in-aid, contact the Music Department Chairperson.

Departmental Academic Scholarships: These competitive scholarships are provided to qualified students in:

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Business.

Child Development/Early Childhood

Communications

Computer Science

Court Reporting

Drafting Technology

Electronics

English

Foreign Languages

Law Enforcement

Legal Assistant

Management Development

Mental Health

Music Music Management of the control of the contro

Nursing-ADN

Office Administration

Process Technology

Respiratory Care

Social Science

Science

Vocational Nursing

Interested students should contact the chairperson of the appropriate department.

Other Scholarships: Among the scholarships coordinated by Alvin Community College are the following:

ACC Assoc. of Educational Office Professionals Scholarship

Alvin Noon Lions Club Scholarship

Associate Degree Nursing Faculty Scholarship

Francis Joseph (Joe) Phillips Memorial Scholarship

Jean Withrow Memorial Nursing Scholarship

M. B. Ward Scholarship (for Alvin High School Students)

Pan American College Forum Neal Nelson Memorial Scholarship

Paul Lawson Scholarship (Drama)

Petronilo (Nilo) Esquivel Scholarship

Presidential Scholarship

Presidential Service Award Scholarship (Alvin High School Graduating Senior)

Rotary Club Scholarship (Alvin Rotary)

Scott Memorial Scholarship

For information about additional scholarships contact the Financial Aid Office.

campus. The library web page helps patrons access the college's databases and online catalog more easily.

ACC belongs to Texshare, a statewide system allowing reciprocal borrowing privileges at all participating college and university libraries in Texas. Through Texshare the college has access to over 70 content and periodical databases enabling patrons to access the full contents of thousands of magazine articles. Articles can be ordered from other libraries and sent to the ACC library. The inter-library loan program allows library patrons to borrow books from other libraries.

Internet or bibliographic instruction is provided to patrons in the college's electronically equipped multi-media classroom. Powerpoint assistance is given to interested groups to aid them in their class presentations.

Students are responsible for clearing their library records before the end of each semester. Failure to do so will result in the student's records being placed on hold. Official transcripts will not be released or registration allowed until the hold is cleared in the library.

CAMPUS SERVICES

CAFETERIA

The cafeteria, located in the Student Center, offers a grill, cold food and snacks, a salad bar, and beverages. It is open each class day, breakfast through lunch.

CHILD DEVELOPMENT LABORATORY SCHOOL

Students, staff, and faculty may enroll their children in the campus child development laboratory school operated by the Child Development/Early Childhood Department. The center is licensed for children ages 18 months to 6 years. For information about registration, hours, and charges, contact the Laboratory School Office.

COLLEGE STORE

The College Store, offering books, school supplies, and sundry items, is operated for the convenience of students and faculty. Located in the Student Center, it is open both day and evening throughout the academic year. Book-buy-back is conducted by the College Store during the week of final examinations each semester. Students may sell their books back for one-half the original purchase price.

FITNESS CENTER

The ACC Fitness Center, including the gym, racquetball courts, tennis courts, weight training rooms, locker rooms, and saunas, is open to students, faculty, staff, and the residents of the college district who purchase a membership. The center operates seven days a week during the fall and spring semesters except when

the College is closed. For summer hours and membership information call (281) 756-3691.

HEALTH INSURANCE

Health insurance is the responsibility of the student or, in the case of a minor, the student and his parents or guardian. A student's eligibility for coverage under his parents' policy may depend on the student's age, dependency status on federal tax returns, and the total hours of enrollment. Students or parents are advised to consult their insurance carrier for specific terms of eligibility.

PARKING

Automobiles must be registered with the College Police to park legally on campus. Students are issued parking permits and the published traffic regulations as part of registration. Visitors and participants in special programs must obtain a temporary permit from the College Police Office. Parking spaces marked with yellow stripes are reserved for student and registered visitor parking. Those spaces painted white with "Faculty and Staff Parking" signs at the heads of the rows are reserved for registered faculty and staff vehicles. Each parking lot on campus has handicap parking that is reserved for vehicles transporting mobility-impaired persons.

STUDENT ACTIVITIES

Some of the most valuable experiences a student will have while attending college occur outside the classroom. These extracurricular activities are open to every ACC student, and the College encourages its students to participate. Activities include movies, speakers, dances, intramural sports and games, workshops, concerts, programs, and student organizations. Throughout the year special events take place including Fall Festival & Carnival, Festival of Lights, Spring Dinner Show, and Spring Fling. The Student Activities Office maintains a calendar of campus events, which are announced in the bi-monthly campus newsletter, *The Wave*.

STUDENT ORGANIZATIONS

Alvin Community College offers a variety of student organizations classified as curriculum-related, service, social, and religious, as well as a very active Student Government Association (SGA). The SGA represents the students' interests, assists with campus programming, and serves as an official channel of communication between students and the college administration. The SGA also recommends students for various college committees. The following is a list of student organizations and their sponsors:

ACC Soccer Club NanC Crawford 756-3724 Ron Keels 331-7410 Alvin Legal Assistance Network United for Education (ALAN)

Karen Barnett 756-3642

Alvin Nursing Students Association (ANSA)

Sally Durand 756-3624

Ambassadors

Kennon Henry 756-3529

Regan Metoyer 756-4636

Baptist Student Union

Gilbert Benton 756-3713

Blacks Envisioning a Successful Tomorrow (BEST)

Gwendolyn Burgess 756-3528

Catholic Newman Association

Amalia Parra 756-3709

Church of Christ Fellowship

Gary Coffman 756-3693

Criminal Justice Club

Maurice Cook 756-3779

Latter Day Saints

Bea Hugetz 756-3711

Mental Health Club

G. E. Carrier 756-3652

Spanish Club

Miriam Villageliu 756-3625

Amalia Parra 756-3709

Phi Theta Kappa

Jennifer Hopkins 756-3707

Kevin Jefferies 756-3736

Rodeo Club

Sara Bouse 756-3533

Student Organization for Disability Awareness (SODA)

Eileen Cross 756-3533

Student Government Association

Wendy Del Bello 756-3686

Texians

Gilbert Benton 756-3713

Word Droppers (Court Reporting)

Roland Scott 756-3757

Writers Club

Gilbert Benton 756-3713

More information on student organizations is available from the Student Activities Office located in the Student Center.

ATHLETICS

The College is a member of the National Junior College Athletic Association (NJCAA) and participates in intercollegiate competition in men's baseball, women's volleyball and women's fast-pitch softball. Soccer and rodeo are offered as club sports. Students have the opportunity to participate in intramural and extramural sports, as well as an extensive sports and human performance program.

STUDENT HANDBOOK

The student handbook provides information about student activities and organizations, student services, the grievance procedure, and college regulations. It also contains the official publication of the Student Code of Conduct, which defines forms of discipline such as suspension and expulsion. The student handbook is available in the Student Activities Office in the Student Center.

Fascinated by law?

Don't have 6 years for a law degree?

Become a Legal Assistant...

One of the fastest growing careers.

Perform many of the same duties as attorneys.

Earn excellent salary and benefits.

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Degree: Associate Length: Four-Sont Purpose: The Xax 8 Human Persited

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Alvin Community College offers a variety of academic programs. The following degrees and certificates are awarded to students who successfully complete approved programs.

Associate in Arts Degree

Degree: Associate in Arts (A.A.)

Length: Four-Semester (Two-Year) Program

Purpose: The Associate in Arts Degree (A.A.) is awarded to students who fulfill the requirements in General Liberal arts, Art, Drama, Music, or Sports & Human Performance curriculum. Students who complete these curriculums normally transfer to a four-year college where they major in one of the following subject-areas:

Art
Child Development
/Early Childhood
Economics
Education
English
Foreign Language

Government
History
Journalism
Library Science
Mathematics
Music
Musical Theatre

Philosophy Physical Education Pre-Law Psychology Sociology Speech

Program Requirements: These curriculums include the general education courses and introductory specialty courses that are usually required in the first two years of equivalent baccalaureate programs. When planning a program and selecting electives, the student should become acquainted with the requirements of the major department in the college or university to which he/she expects to transfer.

General Liberal Arts Degree

Associate in Arts Degree Program

Course Number	Course Title	Lecture Hours	Lab Hours	Course Credits
First Semester				
+ENGL 1301	Composition & Rhetoric I	3	0	3
+**HIST 1301	The U.S. to 1877	3	0	3
+MATH	Math core p. 23	3	0	3
+SPCH 1315/1318	Public Speaking/Interpersonal Communication	3	0	3
Foreign Language or Elective		3	3	3-4
PHED	Physical Activity	<u>0</u>		1
		15	<u>3</u> 6	16-17
Second Semester				
+ENGL 1302	Composition and Rhetoric II	3	0	3
+**HIST 1302	The U.S. Since 1877	3	0	3
+COSC 1401 (or higher)	Introduction to Computers	3	3	4
MATH	Math Core p. 23	3	0	3
Foreign Language or Elective		3	0-2	3-4
PHED	Physical Activity	<u>0</u>	<u>3</u>	1
Third Semester		15	6-8	16-17
+Natural Science	Nu 10 i			
+GOVT 2301	Natural Science Core p. 23	3	3	4
	American National & State Govt. I	3	0	3
+Visual and Performing Arts ENGL Literature	Visual & Performing Arts Core p. 23	3	0	3
Elective	Any sophomore level literature	3	0	3
Liective	Elective	<u>3</u>	2	<u>3</u>
Fourth Semester		15	6	16
+ Humanities	Humanikaa Oassa 20			
+Natural Science	Humanities Core p. 23	3	0	3
+GOVT 2302	Select from core curriculum	3	3	4
+Social/Behavioral Sciences	American National & State Govt. II	3	0	3
Elective	Select from core curriculum:	3	0	3
LICOUAG.	Elective	<u>3</u>	<u>0</u> 3	<u>3</u>
		15	3	16

**Texas History (HIST 2301) may be substituted for one semester of U.S. History (HIST 1301 or HIST 1302) is called to satisfy degree requirements.

Art Degree Program

(281) 756-3605

Associate in Arts Degree Pr	rogram		
Course		Lab	Course
Number	Course Title	Hours Hours	Credits
			18T 1301 e
First Semester			
+ENGL 1301	Composition and Rhetoric I	not soup 3 be or blid 3 vhs 3 of softouper 0	ECA 1311 E
+**HIST 1301	The U.S. to 1877	3 Vinito A Isolaw 0	3 G3H
ARTS 1311	Design I	0 6	3
ARTS 1316	Drawing I0	6 3	3
ARTS 1303	Art History I	2 0	reteame2 baccel
PHED	Physical Activity	O TO AN AND THE STREET, AND AND ADDRESS OF THE STREET, AND ADDRESS OF THE S	and the second second
	Agreenced Action (2)	0 45	40
Second Semester		TO COME OF THE PARTY OF THE	ALPO 1 1 C/11
+ENGL 1302	Composition and Rhetoric II	Naumion, Health, and Safety	9 8181 AOS
+**HIST 1302	The U.S. Since 1877	10 slid Growth and Discopment	ECA 1954 E
ARTS 1312	Design II o	3 vivito A isolay 0	3 03R
ARTS 1317		0 3	
	Drawing II0	6 3	hird Semester
ARTS 1304	Art History II	Onerican National 3 ⁸ state Government I	3 1083 TVO
PHED	Physical Activity	E cula & Performing ⊈ ne Electivo	1 sylbal
		MOET 901, 1303, 30 1304	16
Summer I Semester	Callings distribute a con-		
+GOVT 2301	American National & State Govt. I	ocial & Behavorial & clence Core p. 23	neine in 3
+Humanities	Humanities Core p. 23	<u>3</u> maden∣A enella <u>0</u>)	3 METHIAN
		Object from BIOL 1869, 1809, or 2491	6 (24) (34)
Summer II Semester			
+GOVT2302	American National & State Govt. II	costituted for one to greater of U.S. Hico.y (Hill	3
+COSC 1401 (or Higher)	Introduction to Computers	Select from: ENGL Serature (appropries	4 antimomut
	 Salidios Visual/Performing Arts Coleira 	6 1149 AM 14 164 3	7
Third Semester		Select from: CHEM 1405, 1411	
ARTS 2316	Painting I0	6 001 101 3	
ARTS	Elective		3
+Social/Behavorial Sciences	Social & Behavorial Science Core p. 23		0
+Natural Sciences	Natural Science Core p. 23		alvora i gove
+MATH 1314	College Algebra		_ vunction
	College / ligebra	$\frac{3}{9}$ philosoperate	3 3181 HO9
		9 15	16
Fourth Semester			
ARTS 2326		relat Minimum Credits Required for	_
		could DeverOmenuEarly Childhood	3
+Natural Sciences	Natural Sciences Core p. 23	3	4
SPCH 1315/1318	Public Speaking/Interpersonal Communica		3
+***Visual and Performing Arts	Visual/Performing Arts Core p. 23	<u>3</u> <u>0</u>	<u>3</u>
	Marie Thomas	9 9	13
	it of the current curriculum to equal hours th	at are accepted by universities in the area.	
1 ARTS elective			
1 ARTS 1301	3		
1 ARTS 1304	3		
This would bring the total from	n 74 credits to 65 credits.		
	+Denotes core requirement; see p. 23		
		ubstituted for one semester of U.S. History (HIS	ST 1301 or HIST 1303
	to satisfy degree requirements.	The same state of the first theory (fire	2. 1001 01 1101 1002
	***Recommendation: ARTS 1301		
	8		
	Total Minimum Credits Required for		
	Arts Degree	Partornian Aria	7/

Associate in Arts Degree Program

Length: Four-Semester (Two-Year) Program

Purpose: The program is designed to provide a set of courses that will satisfy the lower division requirements for a baccalaureate degree in a specific academic area at a general academic teaching institution. (Specific Teaching Option/Field of Study, Early Childhood Education)

Course Number	Course Title	Lecture Hours	Lab Hours	Course Credit
First Semester				
CDEC 1270	Early Childhood Games and Recreation	1	2	2 98100
ENGL 1301	Composition and Rhetoric I	3	ettii sauco	3 tedinul
HIST 1301	The U.S. to 1877	3	0	3
TECA 1303	Family and the Community	3	0	3 steemed ten
TECA 1311	Introduction to Early Childhood Education	a I chota 11 to a	endicodmo)	3 1081 TENE
PHED	Physical Activity	0	0 2 U u 3	1 10ET TEH
6		13	5	15 Itst STR
Second Semester	Regi Language a Musical Them			
COSC 1401	Introduction to Computers	3	(notes 3	4 E081 817
ENGL 1302	Composition and Rhetoric II	3 V**	0	3
HIST 1302	The U.S. Since 1877	3	0	3
TECA 1318	Nutrition, Health, and Safety	3	0	1030mag angab
TECA 1354	Child Growth and Development	3 4 5/16	nodkaogm o	3 SOCT 19NE
PHED	Physical Activity	0 181 90	MB 8.U 03	1 SOEL TEHE
Camparatifica	a Estamble - Majoro Aspesa	15	0 II npie 6	17 STET STE
Third Semester				
GOVT 2301	American National & State Government I	3	Il ytolaid 10	3 1001 818
Elective	Visual & Performing Arts Elective	3 VIII	0	3 (3)
Autor at	ARTS 1301, 1303, or 1304			
	DRAM 1310, 2360 or MUSI 1306, 1310			ummer i Semester
+Social/Behavorial Sciences	Social & Behavorial Science Core p. 23	Large distagnished	0	3 Mes TVOE
MATH 1314	College Algebra	3 9 90	0	3 25 finanuit
BIOL Elective	Select from BIOL 1408, 1409, or 2401	<u>3</u>	<u>3</u>	4
+44414	scale care p, pa	15	3	16 6 1 16 11 1
Fourth Semester				
Humanities	Select from: ENGL literature (sophomore level) HUMA, PHIL	2101 3 100 0	0	(6 Migher)
Earth/Physical	Select from: CHEM 1405, 1411	3	3	16 4 feemes brin
Science	GEOL 1401, 1403			ares att
Colorido	PHYS 1401, PHYS 2425			
GOVT 2302	American National & State Govt. II	world guience Core p. 23	o det & Beha	sechalo2 Inigrane@Valook
MATH 1350	Fundamentals of Mathematics I	ce Corg p. 23	nelo2 letatio	a grabal science
SPCH 1315	Public Speaking		degla agali <u>o</u>	3 AFET HTAK
Forcign Language of Electric	and oppositing	15	3	16
	Total Minimum Credits Required for	an		urth Semošteř!
				BENEFIT (1985) 18 10 10 10 10 10 10 10 10 10 10 10 10 10

Drama Deg	ree Program		6 evitq	281) 756-3607
Associate in Arts Deg	ree Program			erotha i erotha i
Course		Lecture	Lab	Course
Number	Course Title	ES desa pro Hours	Hours	Credits
First Semester				
+ENGL 1301	Composition and Rhetoric I	ICEL STRA 3 norshmer	0	3
DRAM 1220	Rehearsal and Performance	0	6	2
DRAM 1322		al Minimulin Credits Required for an	3	3
	Performing Arts	s Détriéo		

Child Development/Early Childhood Degree......64

DRAM 1310	Introduction to Theatre Arts	3	Il yroadT siz 24	3 fieres paramen
+Natural Science	Natural Science Core p. 23	11 pniori2 3pi2	2-3	4 TICT PLIM
		10	13-14	15 Sattigues
Second Semester				
+ENGL 1302	Composition and Rhetoric II	3	0	MUSI 1128 or 1842
DRAM 1221	Rehearsal and Performance	Rana OriFi	bas notilização 6	+ENGL 1302 2
DRAM 1351	Introduction to Acting	2	II horsin (4)	3 SOET TSH**+
DRAM 1341	Stage Makeup	2	4	+MATH 1314 or businal Science
+Natural Science	Natural Science Core p. 23	<u>3</u>	<u>2-3</u>	4
		10	16-17	15
Summer Session				
+**HIST 1301	The U.S. to 1877	3	to sic Theory ill	3 8 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
+GOVT 2301	American National & State Govt. I	3	U_	3 81153 18UM*** 3 81251 18UM*** 3 81351 1814
+**HIST 1302	The U.S. Since 1877	3 <u>3</u>	0 one Plant II	3
		9	0	9 04144
Third Semester				
+Humanities	Humanities Core p. 23	3	i endoment i co	3 88AD 1 10 TAK
+GOVT 2302	American National & State Govt. II	2	mevoo nacine 04	3 TORS TVOD
DRAM 2120	Rehearsal and Performance		mpleon2 olin 6	no arei H0924
DRAM 1330	Introduction to Technical Theatre		noO lamanama4.	3 8181 HO98+
DRAM 1352	Advanced Acting	2	4	3
+DRAM 2360 ^a	Modern Theatre Literature	<u>3</u>	<u>0</u>	<u>3</u>
IBITATIVE ESSO	Market M.	13	14	16
Fourth Semester		3		Fourth Semester
+COSC 1401	Introduction to Computers	3	Vi viced' Diedry IV	***MUSI 2212 ⁸ A
(or higher)	introduction to computers	Signs-Singley IV	bas paining and	*** MUSI 2217 73
DRAM 2331	Intermediate Technical Theatre	3	VI onsid assign	3 SSIS ISUM*
+DRAM 2336 ^b	Theatre Speech	3		308anc 1 101111
DRAM 2121	Rehearsal and Performance	0	6	DUG NUMBER
+MATH 1314	College Algebra	3		3 ones tunos.
+Social/Behavioral Science	Social/Behavorial Science Core p. 23	8 S. n enc Core n.23	<u>0</u>	0
1 Cocidir Bollaviolai Cololloc		15	12	12 3 veriothisioe8+
	Ghas Plano IV N	10	12	17

⁺Denotes core requirement; see p. 23

* Satisfies Visual/Performing Arts Core requirement Satisfies Speech Core requirement Satisfies Speech Core requirement Total Minimum Credits Required for 2001 Box 3001 (3UM tof be Drama Degree of Grand Church Church Church Statistics Statistics and Blike stocked 8

Music - Instru	umental Concentration Degra	ee Program		(281) 756-3	587
Associate in Arts Degree Course	e Program	stupert ander 7 muminisk i Lecture	sion Lab	Course	
Number	Course Title	Hours	Hours	Credits	
First Semester					
***MUSI 1211 ^a	Music Theory I	3	0	2	
***MUSI 1216	Ear Training and Sight-Singing I	0	3 019 9	eme0 e2A ni	
*MUSI 1181	Class Piano I	1	1	1	
MUAP	Appl. Principal Instr.	1 9	diff earur40	2	
MUSI 1127 or 1141	Ensemble	0	5	1	
+ENGL 1301	Composition and Rhetoric I	3	0	3	
+**HIST 1301	US History I	<u>3</u>	l vice o	3	
		and Sight-Singing I	13	14	
			Ohasa Piano		
Second Semester			· App. Music:		

^{**}Texas History (HIST 2301) may be substituted for one semester of U.S. History (HIST 1301 or HIST 1302) to satisfy degree requirements.

***MUSI 1212 ^a	Music Theory II		0 2 OLEL MARIO
***MUSI 1217	Ear Training and Sight-Singing II	california souside raint	2 1800 lanutaM+
*MUSI 1182 MUAP	Class Piano II	1	1 1
MUSI 1128 or 1142	Appl. Principle Instr. Ensemble	1	4 ve2xerne3 broose3
+ENGL 1302		a service and one to detect a cooper	5 lo significació de 1 resoca apparati
+**HIST 1302	Composition and Rhetoric II		DRAM 1221 6 (neilspub3 0
+ MATH 1314 or Natural Science	US History II		0H 3 1351 K H0
			0-3 0 3-4 0 1481 MARO
		88 to 14 to 0 eone o 2 to 13	3-16 17-18
Third Semester			
***MUSI 2211 ^a	Music Theory III	e U.S. to 1877 🔓	0 2 1081 1314*4
***MUSI 2216	Ear Training and Sight-Singing	sican National 8 carte Govt 1	0 2
*MUSI 2181	Class Piano III	e U.S. Since 1877	3 2 TOES TVODE
MUAP	App. Music: Principle Instr.	1	
MUSI 2127 or 2141	Ensemble	0	4 2 5 ferseme8 brintT
MUSI 1308 ^a	Music Literature I	g a eroo astinam	i i
+GOVT 2301	American Government I	seucan National & Chate Clovit II	
+SPCH 1315 or	Public Speaking or	someonethed here manuarly	DRAM 2120 R
+SPCH 1318	Interpersonal Communication	attent in 3 rise at not ubor	
Colon Made	mespercental communication	14 EnloA beons	프랑 그는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.
	Mithlion, Nealth, and Bafaty		
Fourth Semester	White Growth and Offreignment		
***MUSI 2212 ^a	Music Theory IV	2	Fourth Semester
***MUSI 2217	Ear Training and Sight-Singing IV	roduction to Companies	2 1041 02004
*MUSI 2182	Class Piano IV	1	3 2 (m/pid 10)
MUSI 2128 or 2142	Ensemble	ermediate Technical Phantis	DRAM 2351 L
+MUSI 1309ab	Music Literature II	anna Speech 3	0 3 4000 MARQA
MUAP	Applied Principle Instr.	•	0 3 4 2 1S1 S MARG
+GOVT 2302	American Government II	1	0 3 MET HTAM
+Social/Behavioral	Social/Behavioral Sciences from Core p.23	A R	Social/Behavis Nacience
MARKET TO THE TANK	2.20 p.20		<u>0</u> <u>3</u> 17
		tenoires core requifement, see p. 23	1/

+Denotes Core Requirement; see p. 23

*MUAP 1271, 1272, 2271, 2272 may be substituted.

**Texas History (HIST 2301) may be substituted for one semester of U.S.History (HIST 1301 or HIST 1302) to satisfy degree requirements.

***Corequisite

^a Students will demonstrate computer literacy through computerized tasks required for MUSI 1308 and 1309, 1211,1212, 2211,2212.

^b Satisfies Visual/Performing Arts Core requirements

^C Satisfies Speech core requirement

Music - Voice Concentration Degree Program

Associate in Arts Degree Program Course Lecture Lab Course Number **Course Title** Hours Hours **Credits First Semester** ***MUSI 1211a Theory I 0 2 1081 TRIH**+ ***MUSI 1216 Ear Training and Sight-Singing I 0 3 2 *MUSI 1181 Class Piano I 1 1 1 MUAP App. Music: Voice 2 amail bhosail

		0	5		
MUSI 1141	Ensemble	0	0	3	
+ENGL 1301	Composition and Rhetoric I	3	0	3	
+**HIST 1301	US History I	11	133	14	Samo
	OED SERVING CONTROL OF THE CONTROL OF T				
Second Semester		oirgment - Studenta sh	add choose beset	on requirem	ends of the
***MUSI 1212 ^a	Music Theory II	3	. Oney not	ndasi 21019	Summer B
***MUSI 1217	Ear Training and Sight-Singing II	0 77	Te U.S. to 18		
*MUSI 1182	Class Piano II	I photonial br	is notileografic		
MUAP	App. Music: Voice	187 7.	schia 2.U-e41	2 0	
MUSI 1142	Ensemble	0	5	2	
+ENGL 1302	Comp and Rhetoric II	3	0	3	
+**HIST 1302	US History II	il onoi3dA br	Omposition ar	<u>3-4</u>	
+MATH 1314 or Natural Science		anA 3 negT	<u>0-3</u> 13-16	17-18	
		16	Speed and Speed	17 10	
Third Semester			Class Plano	0	
***MUSI 2211 ^a	Music Theory III	3 911	serIT tableuM	2	
***MUSI 2216	Ear Training and Sight-Singing	of Mayement - Ballet	Eundamentals of	1	
*MUSI 2181	Class Piano III	<u>}</u>		2	
MUAP	App. Music: Voice	1	5	rester	
MUSI 2141	Ensemble	Performance	Rehenraal and	4	
MUAP 1308 ^a	Music Lit I	3 _{nito}	introduction to	0	
+GOVT 2301	American Government I	3 _{colol}	Applied Music:)	3	
+DRAM 2336 ^C	Theater Speech	<u>3</u>	0 ss Pano	<u>3</u>	
TDITAINI 2000	Composition and Rhydrate II	14	olauM to you 13	17	
Fourth Semester					
***MUSI 2212 ^a	Music Theory IV	3	0		
***MUSI 2217	Ear Training and Sight-Singing IV	Livos alat 0 La	notisiA nacha 3	2	
*MUSI 2182	Class Piano IV	et a	Humanities Core	1	
MUAP	App. Music: Voice	al & State Govt, I	Agrencen Nation	2	
*MUSI 2142	Ensemble	0	5	5	
+MUSI 1309ab	Music Lit II	3	0	3	
+GOVT 2302	American Government II	21913	tion to C	(rengin 3)	
+Social/Behavioral	Social/Behavioral Sciences from Core p. 23	<u>3</u>	Soge Makeup	3	
TOOOIGI Boria viora.		14	W plauM paid 13	17	
	+Denotes core requirement; see p. 23	xxst - memeteld			
	+Denotes core requirement; see p. 23 *MUAP 1271, 1272, 2271, 2272 may be sub **Texas History (HIST 2301) may be sub	stituted. estituted for one semest	ter of U.S.History (H	HIST 1301 o	r HIST 1302)
	to satisfy degree requirements. ***Coreguisites				
	^a Students will demonstrate computer lite 1309, 1211, 1212, 2211, 2212.	eracy through computer	ized tasks required	for MUSI	1308 & MUSI
	b Satisfies Visual/Performing Arts core requi	rement.			
	^c Speech core requirement.				

Musical Theatre Degree Program

Associate in Arts Degree P	rogram	1 3 4 5 5 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	violati SU	1001 T
Course Number	Course Title	Lecture Hours	Lab Hours	Course Credits
MUSI 1128 of 1142	Oddise Title	Tiours	Tiours	d Semester
Summer Before Freshman	Year	. II vi		
+**HIST 1301	The U.S. to 1877	I phignid 3pid bne (0	3 TIST 18
+ENGL 1301	Composition and Rhetoric I	3	0	3 5811
+**HIST 1302	The U.S. Since 1877	<u>3</u> soioV	∆o Music	<u>3</u>
		9	0	9
First Semester				
+ENGL 1302	Composition and Rhetoric II	3	0	3
DRAM 1310	Introduction to Theatre Arts	3	2	3
+DRAM 2336 ^a	Theatre Speech	3	0	3
MUAP 1281	Applied Music: Voice	1	4	2
*MUSI 1181	Class Piano	1	1	1
MUSI 1159	Musical Theatre	1 111 VI	0011 010 4	51 °USS 18
PHED 1125	Fundamentals of Movement - Ballet	Subtag Over 1	3	1
		12	14	14
Second Semester				
DRAM 1221	Rehearsal and Performance	0	6	2
DRAM 1351	Introduction to Acting	2	11110=4	3 48061
MUAP 1282	Applied Music: Voice	1 15.000	4	2 1002
*MUSI 1182	Class Piano	1 1996	ng8 nation 17	1 3000 1
MUSI 1309	Survey of Music Literature	3	0	3
PHED 1127	Fundamentals of Movement - Modern Dance	0	3	1
+Social/Behavioral Science	Social/Behavorial Science Core p. 23	3	0	3
		10	18	15
Summer Session				
+GOVT 2301	American National & State Govt. I	Vignieria 3 na tras	printer 0	3 7155 8
+Humanities	Humanities Core p. 23	3	0	3 3013
+GOVT 2302	American National & State Govt. I	3	<u>0</u>	<u>3</u>
		9	0	9
Third Semester				
+COSC 1401 (or higher)	Introduction to Computers	3	3	4
DRAM 1341	Stage Makeup	2 d 1804	4	3
MUAP 2281	Applied Music: Voice	1	4	2
MUSI 2159	Musical Theatre	ug ears 1	4	1130
MUSI 1311	Music Theory	3	0	2
MUSI 1216	Ear Training and Sight Singing	0	3	2
PHED 1128	Fundamentals of Movement - Jazz	<u>0</u>	<u>3</u>	1
AIST 1901 OF HIST 1902		10	21	15
Fourth Semester	tinar picitusa Co Cao recoos. Lina Maria Instrumental Concocratino D	gree regularisade.	eb ytatisk gi	86-60
DRAM 1352	Advanced Acting	2 891	leupoud 4	3
MUAP 2282	Applied Music: Voice	uomos etavissameb ilikii.	4	2
MUSI 1217	Ear Training and Sight-Singing	0100 1100 0101 F	3	2
+MATH 1314	College Algebra	3	0	3
PHED 1129	Fundamentals of Movement - Tap	no are plant 0 - mus	3	1
+DRAM 2360 or	Modern Theatre Literature or	memanuper en	1000000	Course
+MUSI 1308 ^b	Survey of Music Literature	<u>3</u>	<u>0</u>	3
82,20		Marine e Oradits Require Marin - Volon Concentral		14
Summer Session	Network Original Course at 20			4
+Natural Science	Natural Science Core p. 23	3	2-3	4
+Natural Science	Natural Science Core p. 23	<u>3</u>	<u>2-3</u>	4
		6	4-6	8

*MUAP 1271, 1272, 2271, 2272 may be substituted. **Texas History (HIST 2301) may be substituted for one semester of U.S. History (HIST 1301 or HIST 1302) to satisfy degree requirement

a Satisfies Speech Core requirement

b Satisfies Visual/Performing Arts Core requirement. Students should choose based on requirements of the senior institution to which they are transferring. If provides and this fluence bluede surface of privilege and the surface of the su following program of study, in addition to meeting the graduation requirements, will be eligible to re

Total Minimum Credits Required for

	luman Performance	NGL 1302, SPOH 131			
ssociate in Arts Degree	Program	evoda	Lecture	Lab	Course
ourse	8	n the following courses	Hours	Hours	Credits
umber	Course Title	09, 2401, 2402	BIOL 1408, 14	110410	0.0
	General Chemisist, a Analysis if any	407, 1411, 1412	CHEM 1465, 1		
rst Semester	Composition and Hinstoric II		GEOL 1461. 1	0	3
NGL 1301	Composition and Rhetoric I	402, 2425, 2426	PHYS 1461, I	0	3
*HIST 1301	The U.S. to 1877		Select frog	3	suel & Performing Art
3IOL 1408	General Biology I		3 21 8194	0	3
HED 1302	Intro. to Sports & Human Performance	000		3	4
COSC 1401	Introduction to Computers		3	3	1
HED	Physical Activity	HIL 1301, HUMA 1301	<u>0</u> 15	<u>s</u>	18 settinam
			ENGL 2322, 25	9	10
econd Semester	Organic Chemistry there one t		U.S. History	0	3 yrote
ENGL 1302	Composition and Rhetoric II		3 TVOD.	0	3 mammey
**HIST 1302	The U.S. Since 1877		Selection Selection	and the second second second	State and Eaglevieral S
HED 1304	Health and Malinaga		3	0	3
HED 1346	Drug Use and Abuse		3	0	3
HED	Physical Activity		0	3	sic Computer
BIOL 1409	0 10:11		4	<u>3</u>	sina 4 17 Nupah 101
			nnald amebut?	0	sentitioning tenang estati
Summer Semester	Oceania Chemistry	selecting electives.	advisor peor to	o viell with their	strongly engouraged t
MATH 1314	College Algebra		<u> </u>	0	3
			al credits acquir		3
hird Semester	Visual & Deviceming Arts Core p. 22		Arts - Gengral S	ni o	3
-Visual/Performing	Visual & Performing Arts Core p. 23		3	3	4
BIOL 2401	Anatomy & Physiology I	manna TA se	3	0	3
-GOVT 2301	American National & State Govt. I		0	3	
PHED 1306	First Aid 3		3	(25) 630	ree: Associate in Scie
-PSYC 2301	General Psychology		0	3 OW	T) released and talig
PHED participal associated.	Physical Activity	ded to students who felt	15	1 South 6	17 stoles
on where they may may			to et Monte in	Machine gonere	hemalics, or physical a
Fourth Semester	Anatomy & Physiology II		3	3	GUE DITIMO DI SPI TO SI
BIOL 2402	Anatomy & Physiology II		3	0	3
+GOVT 2302	American National & State Govt. II		3	0	vgoloid 3
PHED 1321 or	Coaching Athletics-Volleyball		Lactoria	note (taplinb)	R azariauti Course
PHED 1322	Coaching Athletics-Baseball/Softball		0	3	Unamistry etit
PHED	Physical Activity		3	0	devisered 3
+Humanities	Humanities Core p. 23		3	0	anasaign=3
+SPCH 1315	Public Speaking		<u>ა</u> 15	<u>U</u>	17

+Denotes core requirement; see p. 23

Total Minimum Credits Required For a Sports & Human Performance Degree......72

^{**}Texas History (HIST 2301) may be substituted for one semester U.S. History (HIST 1301 or HIST 1302) to satisfy degree requirements.

Associate in Arts - General Studies

Degree: Associate in General Studies (A.G.S.) Length: Four-Semester (Two-Year) Program

Purpose: The program is designed for the student who wishes to pursue a multidisciplinary academic program for personal enrichment, but who does not have a specific baccalaureate degree goal. However, in some academic areas, this program may meet the requirements for more advanced study. (The student wishing to continue should consult with the receiving institution about transfer of courses.) Students who successfully complete the following program of study, in addition to meeting the graduation requirements, will be eligible to receive the Associate in Arts - General Studies Degree.

ASSOCIATE IN ARTS - GENERAL STUDIES DEGREE

Core Curriculum	Course Title	Credit
Communication	ENGL 1301, ENGL 1302, SPCH 1315	and the second second to second the state of the training for the state of the second
Mathematics	MATH 1314 or above	ma 9 or
Natural Sciences	Select two from the following courses:	3
	BIOL 1408, 1409, 2401, 2402	Course Title
	CHEM 1405, 1407, 1411, 1412	
	GEOL 1401, 1403, 1404, 1405	
	PHYS 1401, 1402, 2425, 2426	
Visual & Performing Arts	Select from	
# · · · · · · · · · · · · · · · · · · ·	ARTS 1301, 1303, 1304	Ownerst Biology I 188
	DRAM 1310, 2360	ingo, to Sports & Human Pariorns
	MUSI 1306, 1310	Introduction to Computers:
Humanities	Select from: PHIL 1301, HUMA 1301, 13	Physical Activity (c. co.
	ENGL 2322, 2323, 2326, 2332, 2333	3
History	U.S. History; Select from: HIST 1301,130	02 2201
Government	GOVT 2301 2302	a propert one nomeodmen
Social and Behavioral Sciences	Select one course from: Anthropology,	6 e U.S. Since 1877
A comparison and a comparison of the comparison	Economics, Geography, Psychology or	asonileW bas rills.
	Sociology	
Basic Computer	COSC 1401 or more advanced COSC col	Pévaloal Activity
Other Requirements	Physical Activity (each 1 hour activity could	urse 4
College Level Electives	Students planning to transfer to a universi	rse) 2
are strongly encouraged to visit with	their advisor prior to selecting electives.	ty baccalaureate degree 18
and a substitution of the	their advisor prior to selecting electives.	
	Total credits required for the Associate	
	Total credits required for the Associate	

Associate in Science Degree Program

Degree: Associate in Science (A.S.)

Length: Four-Semester (Two-Year) Program

Purpose: The Associate in Science Degree (A.S.) is awarded to students who fulfill the requirements of the biological science, business administration, mathematics, or physical science curriculum. Students who complete these curriculums normally transfer to a four-year college where they may major in one of the following subject areas:

in Arts - General Studies Degree......65

Biology Business Administration Chemistry Conservation	Pre-Dentistry Physics Geology Forestry	Mathematics Pre-Medicine Pharmacy Pre-Veterinary
--	--	--

Program Requirements: Although the major emphasis in these curriculums is in mathematics, biological science, and physical science, the curriculums also include courses in the humanities and social sciences. When planning a program and selecting electives, the student should become acquainted with the requirements of the major department in the college or university to which he/she expects to transfer.

18 sidegla egellege 17 AFF HTAM-

Associate in Science De	gree Program			1281) /56-3746
Course	American National & State Covt.	Lecture	O sagni Lab	MATH 1324 OF
Number	Course Title discussed Catalogue	Hours	Hours	Course Credits
First Semester	Hefuel Molennee Cose s pro		Natural Sci	
+BIOL 1408	General Biology I			
CHEM 1411	Congret Charriet 2 A	3 (1/2)	A solav 3	4 09
+ENGL 1301	General Chemistry & Analysis I	3	4	4
+MATH 1314	Composition and Rhetoric I	3	0	3 maria Desi
+**HIST 1301	College Algebra	9191 3 919 7 919	0	3 1011 00
	The U.S. to 1877	3	0	3 1041 081
PHED	Physical Activity	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	
		15	10	1 1985 TVO
Second Semester		of Economica I	Photopies	19 nee uon
+BIOL 1409	General Biology II (Botany)	battata i lar 3 ana 1 km	1 avenieral -	there is there is
CHEM 1412	General Chemistry & Analysis II		3	4
+ENGL 1302	Composition and Rhetoric II	3	4	4
+CSCI 1401(or higher)	Introduction to Computers	3	0	3
+**HIST 1302	The U.S. Since 1877	3 (11)/43	3	40000000
PHED	Physical Activity	3	0	3 8761 HO
0	Thysical Activity	<u>0</u>	<u>3</u>	1 3068 10
Third Semester		II .1voQ etst(15 Isnote/	13	18 SOSE TVO
BIOL 2306 or	and the second s			XON 2302
	Environmental Conservation	or Compute Science only	0-3	3-4
BIOL 2401	Anatomy and Physiology I		0.0	J-4
CHEM 2423	Organic Chemistry	3	4	
+ENGL 2332 or	Survey of Literature I	q ose their 3. Len enco		4
ENGL 2322	Survey of English Literature I			3
+GOVT 2301	American National & State Govt. I	a san duding supan grin	NUCCOUA -	
+Visual/Perform. Arts	Visual/Performing Arts Core p. 23	sin (1065 13H) yiotak	1 8649 0	3
	7 Total Total Till Till Till Till Till Till Till Ti	since 13 or serger	<u>0</u> satisfy	<u>3</u>
Fourth Semester		onalog Ishov 15 shelong	4-7	16-17
BIOL 2420 or	Microbiology			
BIOL 2402		tel Manimum Credits Root	3	4
CHEM 2425	Anatomy and Physiology II			3
Social/Behav. Sciences	Organic Chemistry	ra Busine & Administration	4	4
	Social/Behavioral Science Core	3	0	3
+GOVT 2302	American National & State Govt. I	3	Ô	3
SPCH 1315	Public Speaking	3	0	0
	Gorveral Chemical, & Analysis fi	15	<u>U</u>	$\frac{3}{2}$ and $\frac{3}{2}$
	+Denotes core requirement; see p. 23			17
	**Texas History (HIST 2301) may be substituted for	one competer II O III I	THE POPULATION OF THE	eCleanaidE ni dialogae.
	to satisfy degree requirements.	one semester U.S. Histor	ry (HIST 1301	or HIST 1302)
	Total Minimum Credits Required			
	for a Biological Science Degree			Setsome2 tesi
	for a Biological Science Degree			70-71
Duoiness #d-				

Business Administration Degree Program

Associate in	Science	Degree	Program
Course			BUP OF BL

Course	Course Title	Lecture	Lab	Course
Number		Hours	Hours	Credits
First Semester +ENGL 1301 +MATH 1314 +**HIST 1301 +Natural Science +Visual/Performing Arts PHED	Composition and Rhetoric I College Algebra The U.S. to 1877 Natural Sciences Core p. 23 Visual/Performing Arts Core p. 23 Physical Activity	3 187 8 3 Strainy 8	Pie-Calculi 0 a U.S. S 0 yslost Ac 0 marildes	3 3 3 4 3 1

Second Semester		el agrae	A constat	
+ENGL 1302	Composition and Rhetoric II	3	0	3
***MATH 1324 or	Finite Math	3	mergo o so igal	1 ogner 3 : m t
MATH 1325	Business Calculus			organism manual field
+**HIST 1302	The U.S. Since 1877	* 3	0	3
+Natural Science	Natural Sciences Core p. 23	3	3-4	4
+Humanities	Humanities Core p. 23	3	0	3-4
PHED	Physical Activity	0	<u>3</u>	1
	8	15 years	6-7	17
Third Semester				
COSC 1401	Introduction to Computers	3	3	4
ACCT 2301	Financial Accounting	3	of Sugar	3
+GOVT 2301	American National & State Govt. I	3	TOA INDEED	3
+ECON 2301 ^a	Principles of Economics I	3	0	3
BUSI 2301	Business Law I	3	<u>0</u>	3
		15	4	16
Fourth Semester				
+SPCH 1315 or	Public Speaking	3	0	3
SPCH 1318	Interpersonal Communication	1877		
ACCT 2302	Managerial Accounting	3	dod lealant	3
+GOVT 2302	American National & State Govt. II	3	0	3
ECON 2302	Principles of Economics II	3	0	3
ELECTIVE	Business or Computer Science only	. nodav <u>3</u> noO l	<u>0</u>	3 10 8
	18 March Horn Free 1301, HUMA 1301, 1302	15 249	ons years and	15

⁺Denotes core requirement; see p. 23

Total Minimum Credits Required

	Degree Program			(281) 756-370 ₃
Associate in Science Degree Course	e Flogram	Lecture	Lab	Course
Number	Course Title	ainem Hours ee 1966	Hours	Credits
First Semester			Agresi scien	
+ENGL 1301	Composition and Rhetoric I	10 conside 3 according	0	3
+MATH 1314	College Algebra	3	0	3
+**HIST 1301	The U.S. to 1877	3	0	3
PHED	Physical Activity	0	3	1
+Visual/Performing Arts	Visual/Performing Arts Core p. 23	3	0	<u>3</u>
Course	del empol	12	3	13
Second Semester	Hours Hours Hours			
+ENGL 1302	Composition and Rhetoric II	3	0	3
MATH 2412	Pre-Calculus	4	0	4 12 12
+**HIST 1302	The U.S. Since 1877	Lahol 3 IR bas no	0	3 (8)
PHED	Physical Activity	0 84080	3	1 10
+Humanities	Humanities Core p. 23	3 (18)	0	3 1001
+Social/Behavorial Sciences	Social/Behavorial Sciences Core p. 23	3.0.3.0	0	3
1 Cooley 25.1.a. Shar Colonico	0 8	ES o eno 164 pointe	3	enA pr17nohe9
		or done do summer		CONTRACTOR OF COMME

^{****}Accounting majors should take MATH 1325 to assure admission into upper level accounting programs.

**Texas History (HIST 2301) may be substituted for one semester U.S. History (HIST 1301 or HIST 1302) to satisfy degree requirements.

^aSatisfies Social/Behavorial Science Core Requirement

- L. I. O master		3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0	3	
Third Semester ENGL 2332 or ENGL 2322 +GOVT 2301 MATH 2413 +SPCH 1315	Survey of Literature I Survey of English Literature I American National & State Govt. I Differential and Integral Calculus Public Speaking	3 h 3 h 3 h	0 0 0 3 <u>-4</u> 3-4	3 4 3 <u>4</u> 17	
+Natural Sciences Fourth Semester	Natural Sciences Core p. 23	nggreenser, 16 maar et ngg geonalde te deyn 3 a 3	0	need v3 the remain	
+GOVT 2302 MATH 2414 +Natural Science +COSC 1401 (or higher)	American National & State Govt. II Differential and Integral Calculus Natural Sciences Core p. 23 Introduction to Computers	4 3 <u>3</u> 13	3-4 <u>3</u> 6-7	4 3 15	
#0000 Hot (et a 2	+Denotes Core Requirement; see p. 23 **Texas History (HIST 2301) may be sul	bstituted for one ser	mester U.S. H	listory (HIST 1301	01

or **Texas History (HIST 2301) may be substituted for one semester of the semeste

LUBISIES A IDUAL		
Total Minimum Credits Required	Hast's	62
Total Minimum Credits Required for a Mathematics Degree		

ssociate in Science Degree	ICE Degree Program Program	Lecture	Lab	Course Credits
		Hours	Hours	Credits
course	Course Title			
lumber			o years in length.	At the successful and annual
u L Compotor	physiciaspreigne isnoitaquoo ensusami un area-	3	4	monai 3 ox 3 enotaga O
irst Semester	General Chemistry & Analysis I	regnerie de 3 minisel 6	si enot O so ent	
CHEM 1411	Composition and Rhetoric I	ve ancisos CaviT . secon	orxpiace@vampete	w lave 3 the to Vancant
ENGL 1301	The U.S. to 1877	3	0	3
+**HIST 1301	Public Speaking	0	3	e udamenta.
+SPCH 1315	Physical Activity	3	3 <u>3</u>	4
PHED	Introduction to Computers	mercor9 dt 15 1 5edA 1	10	ing helds an electron
+COSC 1401 (or higher)	Introduction to compare grants of total prints			
		velas pointe 301	to∃-yrlom ₄ one8 t	Diagnostic Carp vascula
Second Semester	General Chemistry & Analysis II	hivesive vaccular Tecl	f Sono delony-Nor	alubasy 3 naO bitempard
CHEM 1412	General Chemistry & Analysis II		0	3
+ENGL 1302	Composition and Rhetoric II	3	0	3
+**HIST 1302	The U.S. Since 1877	3	a company to the company of	
+MATH 1316 or	Plane Trigonometry		Carrier Andreas	3
MATH 1348	Analytic Geometry	A Lomens a 3 one and	ion in Dechnical E	seldur 7 19 erzhenon en
+Visual/Perform. Arts	Visual/Performing Arts Core p. 23	<u>0</u>	3_	17 _{ath naimusaa}
	Physical Activity	15	7	A STANDING CIETA
PHED	bei Justice-Teras Posis eingerend der eine der			Otto Development/Early (
CVRC-195A		· · · · · · · · · · · · · · · · · · ·	6-7	Tilld Developingent/Early O
Third Semester	Recommended for Majors	10913	0	Ommunication 8-Paulo Bro
***Science	Survey of Literature	Electr		Distributional Television
+ENGL 2332 or	Currou of English Literature I	nema 3	0	3 _{sqe} H ratuqmo
ENGL 2322	American National & State Govt.		<u>0</u>	on butter Sciente and an armount
+GOVT 2301	Differential and Integral Calculus II	16 The second se	6-7	18 manufacture 18
MATH 2413	Dilletering and most a	laped 10	7.0	
		Ispel	6-7	8
Fourth Semester	Second half of science courses taken	penelyl 6	Ŭ.	
****Science	Second half of science obules a	kineM	0	3 Alexa langu
	third semester	3	0	4 de la landa
+GOVT 2302	American National & State Govt. II	Course 4	naicinn	<u>3</u>
MATH 2414	Differential and Integral Calculus II	3	0 <u>U</u>	18
+Social/Behav. Science	Social/Behavioral Science Core p. 23	16	6-7	20
+300lai/Dollav. 00.5				

1302)

Course

***Chemistry majors should take CHEM 2423 and either PHYS 2425 or BIOL 1408.

Geology majors should take GEOL 1403 and PHYS 1401. Physics majors should take PHYS 2425 and either BIOL 1408 or GEOL 1403.

**Texas History (HIST 2301) may be substituted for one semester U.S. History (HIST 1301 or HIST 1302) to satisfy degree requirements.

****Select two of the following: CHEM 2425, PHYS 2425, GEOL 1403, BIOL 1408, PHYS 1401

Total Minimum Credits Required for a Physical Science Degree.....71

Associate in Applied Science Degree Programs

Degree: Associate in Applied Science (A.A.S.) Length: Four-Semester (Two-Year) Program

Purpose: The Associate in Applied Science Degree (A.A.S.) is awarded to students who fulfill the requirements in one of the following programs:

Child Development/Early Childhood Computer Science Technology Computer Repair Technology Correctional Science Court Reporting Diagnostic Cardiovascular Sonography-Echocardiography

Diagnostic Cardiovascular Sonography-Non-Invasive Vascular Technology

Drafting Technology Electronic Technology Emergency Medical Technology Law Enforcement & Administration Legal Assistant Legal Office Professional Management Development Medical Office Professional

Mental Health/Chemical Dependence Counseling (LCDC)

Nursing ADN Office Professional Process Technology Radio Broadcasting Respiratory Care Television Broadcasting

These programs are two years in length, and they prepare the student for immediate occupational employment.

Capstone Experience: The capstone is a learning experience which results in a consolidation of a student's educational experience and certifies mastery of entry-level workplace competencies. The Capstone experience must occur in the last semester of the student's educational program.

Advanced Technical Certificate Programs

Associate in Applied Science Degree in an Allied Health Program required prior to earning these certificates.

Diagnostic Cardiovascular Sonography-Echocardiography Diagnostic Cardiovascular Sonography-Non-Invasive Vascular Technology

Certificate Programs

The Certificate of Completion in Technical Education is awarded to students who fulfill the requirements in one of the following programs:

Accounting Clerk

Child Development/Early Childhood

Child Development/Early Childhood Admin.

Communications-Radio Broadcasting

Communications-Television

Computer Repair

Computer Science-Data Processing

Computer Science-Networking

Court Reporting

Court Reporting Scopist

Criminal Justice-Correctional Admin.

Criminal Justice-Correctional Science

Criminal Justice-Crime Scene Technician

Criminal Justice-Police Administration

Criminal Justice-Texas Peace Officer

Drafting Technology

Electronic Communications State of bean emmodel

Electronics

Emergency Medical Technology
Instrumentation Technology

Law Enforcement & Police Administration

Legal Assistant

Legal Stenography

Management Development

Mental Health/Chemical Dependence Counseling (LCDC)

Office Assistant

Process Technology Subside Sub

Vocational Nursing

Word Processing

These programs vary in length from one to three semesters, and they prepare the student for immediate occupational employment.

Child Development/Early Childhood Degree Program

Degree: Associate in Applied Science (A.A.S.) Length: Four-Semester (Two-Year) Program

Purpose: The curriculum in child development and early childhood prepares individuals for career services in day care centers, pre-school programs and related occupations. Supported by a broad general education, training is given to develop professional competence in the area of child development and early childhood.

Admission Requirements: In addition to the general requirements for admission to the college, entry into the program requires a personal interview

with the Child Development/Early Childhood Department.

Program Requirements: Approximately two-thirds of the curriculum includes courses in child development and early childhood with the remaining courses in related areas, general education, and electives. Instruction includes both the theoretical concepts and practical applications needed for future success in child development and early childhood or related activities. Students are urged to consult with their faculty advisor and the Counseling Center in planning their program and selecting electives. Upon satisfactory completion of the program, the graduate will be awarded the Associate in Applied Science Degree.

Associate in Applied Science Degree Program-TECH PREP

Course		Lecture	Lab	Course	
lumber	Course Title	Hours	Hours	Credits	
	THE STATE OF THE PARTY OF THE P				
IRST YEAR					
irst Semester	tions Fodle/III Incaratell	a service of the serv		: The Sentificate	
DEC 1270	Early Childhood: Games & Recreation		s to suo o 35 o n		
ECA 1311 or	Introduction to Early Childhood Education	3	0	1011703-288	
CDEC 1313	Curriculum Resources for Early Childhood Prog.		0	3	
CDEC 1317	Child Development Associate Training I	2	3	3	
CDEC 1358	Creative Arts for Early Childhood			d passing in the	
ENGL 1301	Composition and Rhetoric I	la sener no 3 non er	0 / 16 / 1	3	no2 te
PHED	Physical Activity	Stoman C. Annual C. Annual	3	<u> </u>	
	This composition includes the general education courses	resources 11 or Rose to Sarly Children's Educ	11	15	
Second Semester			Les designes	0	
TECA 1354	Child Growth and Development		· ·	3	
CDEC 1356	Emergent Literacy for Early Childhood	2	3	3 - 179	
*CDEC 1384 or	Cooperative Ed. in Child Development I		20/8	3	
CDEC 2322	Child Development Assoc, Training II			. 95 00	
COSC 1401	Intro. to Computers	ninient secolate Trainin	J	4	61.03
SPCH 1315	Public Speaking	Ed. in Calld Developmen		3	
PHED	Physical Activity	<u>0</u>	<u>3</u>	1	
THEO	, and the same of	12	17/29	17	
SECOND YEAR				Course	
First Semester					
BIOL 2306	Environmental Conservation	U	e insini e o	3	
TECA 1303	Family and the Community	seacy no barry Chilohoo	0	3	
CDEC 1319	Child Guidance	boorbuid ving not son	lends a melyl	3	
	Children with Special Monds	minimi siciosa inchiq	DISVSCI OILO	3	
CDEC 1359 ***CDEC 2324 or	Child Development Associate Training III	Ed. in Child Developmen	8/20	3	
	Cooperative Ed. in Child Development II	9/1			
***CDEC 2384	Cooperative Ed. III offina Bovelopinions ii	13	9/21	15	
O Composion					
Second Semester	Nutrition, Health and Safety 0300 to 4565 C	Edd memor 3 services	o encisos 0	3	
TECA 1318	Math and Science for Early Childhood	2	3	3	
CDEC 1357	The Infant and Toddler	leved blind tot 13 Hupah	o al Credits	3	
CDEC 1321	American Minorities	3	0	3	
SOCI 2319		3	0	<u>3</u>	
ARTS 1301	Art Appreciation	14	3	15	
	*Students who finish high school program are giv	en college credit for the	se courses.	The man to de la con-	
	***CDEC 2224 or CDEC 2224 may be used as C	Canstone course			
	UDEO 2024 OF ODEO 2004 May be ased as o	Apotorio oddiodi			
	Total Cradita Paguired for				
	Total Credits Required for	oo i hoodhild and Theor			
	***CDEC 2324 or CDEC 2384 may be used as C Total Credits Required for A.A.S. Child Development/Early Childhood Degree	Capstone course.	32		

Option 1	
ENHANCED SKILI	LS CERTIFICATE/ADMINISTRATION

CDEC 2426	Administration of Programs for Children I	3	2	4 149 119
CDEC 2428	Administration of Programs for Children II	sion jermen bendie	2	uluomut 4 en kii seedq Saolisguood balsiek
	Total Credits Required for Enhanced Skills Certificate	e-Administration	trichoot.	70° inempole
Option 2		d Department		
ENHANCED SK	ILLS CERTIFICATE/CHILDREN WITH SPECIAL	NEEDS		
CDEC 1370	Children with Special Needs Internship	0 400 0	tina hencelsve	b blino ni zassoue si na zianti 3 iametri ni ret
CDEC 1470	Observation and Assessment Skills	3	2	noe Degree, 4
	Total Credits Required for Enhanced Skills			i dominio de serios.
	Certificate-Children with Special Needs	TOWN THE PERSON OF THE PROPERTY.	a constitute postulare	69

Child Development/Early Childhood Certificate

Degree: Certificate

Length: 35 Semester Hours

Purpose: The Certificate in Child Development/Early Childhood is designed for mature persons working in the early childhood field. A certificate

represents the completion of 35 hours of approved course work.

Course	ailing 1 2 3 yeolon	Lecture	Lab	Course
Number	Course Title	Hours	Hours	Credit
First Semester				
CDEC 1270	Early Childhood: Games & Recreation	1	2	2
ΓΕCA 1311 or	Introduction to Early Childhood Education	3	0	3
CDEC 1313	Curriculum Resources for Early Childhood Programs			
CDEC 1317	Child Development Associate Training I	2	3	3
CDEC 1358	Creative Arts for Early Childhood	2	3	3
CDEC 1359	Children with Special Needs	3	0	3
CDEC 2322 or	Child Development Associate Training II		8	3
CDEC 1384	Cooperative Ed. in Child Development I	1 2000	20	<u>3</u>
	a Congrephy-Ediscon Regions	12	16/28	17
Second Semester				
TECA 1318	Nutrition, Health and Safety	3	0	3
TECA 1354 or	Child Growth and Development or	3	0	3
CDEC 1321	The Infant and Toddler			
CDEC 1356	Emergent Literacy for Early Childhood	2	3	3
DEC 1357	Math & Science for Early Childhood	2	3	3
CDEC 2324 or	Child Development Associate Training III	1	8/20	3
CDEC 2384	Cooperative Ed. in Child Development II			
Elective	College Elective	<u>3</u>	<u>0</u>	<u>3</u>
		14	14/26	18
	*Capstone course requirement: CDEC 2324 or CDEC	2384.		
	Total Credits Required for Child Development/Early Ch	nildhood Certificate	3 the MeM	35

Child Development/Early Childhood Administration Certificate

Degree: Certificate

Length: 26 Semester Hours

Purpose: The Certificate in Child Development/Early Childhood is designed for mature persons working in the early childhood field. A certificate represents the completion of 26 hours of approved course work.

First Semester CDEC 1313 CDEC 1317 CDEC 2322 or CDEC 1384 CDEC 2426	Curriculum Resources for Early Childhood Child Development Training I Child Development Training II Cooperative Ed. in Child Development I Administration of Program for Children I	ducation Radii Producti <mark>s</mark> III	0 3 8/20 3 13/25	3 3 3 3	SECOND YEA First Semestr HIST 1301 RTVB 2339 RTVB 2380 RTVB 2431 MUSC 2427 o
Second Semester	Radii/Ft Americanius Palmond pun anno		enipri olbuA	13	MUSC 2447
CDEC 1318 *CDEC 2324 or	Nutrition, Health and Safety	3	0	3	
*CDEC 2384	Child Development Training III Cooperative Ed. in Child Development II	1	8/20	3	
CDEC 2428	Administration of Program for Children II	3 15 21	Callege Algeb na c elah Relatio		
Elective	College Elective	The second second second second	Managa an o	4	
		VT 10 8 m a	10/22	<u>3</u> 13	
	*Capstone Course Required: CDEC 2324 or CDEC 2384.				
	Total Credits Required for Certificate in Child Development/Early Childhood Administration	93710	O enotaga:0"	26	

Communications - Radio/TV Broadcasting Degree Program

[281] 756-3892

Associate in Applied Science Degree (A.A.S.) - Tech Prep

Length: Four-Semester (Two-Year) Program

Purpose: The program is designed to prepare the student for further study at a senior institution or for an entry level position in the field of

Program Requirements: This curriculum includes the general education courses and introductory specialty courses that are usually required in the first two years of equivalent baccalaureate programs.

When planning a program and selecting electives, the student should become acquainted with the requirements of the major department in the college or university to which he/she expects to transfer. Students planning to begin employment upon completion of their program should give special consideration to their specific area of interest in the field of communications when selecting electives.

OPTION I - Radio Broadcasting

Associate in Applied Science Degree Program - Tech Prep

Course				
Number	Course Title	Lecture Hours	Lab Hours	Course Credit
FIRST YEAR First Semester COSC 1401 ENGL 1301 PHED RTVB 1301 RTVB 1317 RTVB 1329 Second Semester	Introduction to Computers Composition and Rhetoric I Physical Activity Broadcast News Writing Survey of Electronic Media Writing for Electronic Media	3 3 0 2 2 4 1 1 1 2 2 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3	3 0 3 4 0 4 14	3 ASY GROOM 1 SECOND VEN 3 ASS GROOM 3 ASS GROOM 3 ASS GROOM 3 ASS GROOM 1 TOOL TOOL 17 HER GROOM 17 RESERVAN
MUSC 1327 RTVB 1355 RTVB 1380 RTVB 1409 SOCI 1301	Audio Engineering I Radio and Television Announcing Cooperative Education-Radio/TV Broadcasting Audio/Radio Production I Principles of Sociology	2 2 1 2 1 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	2 4 20 6 0 32	3 3 4 <u>3</u> 16

SECOND YEAR				
First Semester				1123-0
HIST 1301	The United States to 1877		oleved bi00	3
RTVB 2339	Broadcast Sales		cieved bi40	3
RTVB 2380	Cooperative Education-Radio/TV Broadcast	ing Unempoleved bill on ba		. 3
RTVB 2431	Audio/Radio Production III	on of ProSemilar Children	The state of the s	4
MUSC 2427 or	Audio Engineering II	2	4	3
MUSC 2447	Audio Engineering III			verifikan
	. 0	vial 10 ma dis	el (noit 34)	17
Second Semester			rieve(1 bildf)	20.5
MATH 1314	College Algebra	It membersed bi30 milb3	nvitspend00	3
PRCD 1311	Public Relations	I nothing of me 3 o 9 to re	0.4	3
SPCH 1315	Public Speaking	3	odH epo 0	3
*RTVB 1391	Special Topics in Radio/TV Broadcasting	2	4	3
Elective	Fine Arts/Humanities	3	0	3
PHED	Physical Activity	0 1988 0900 Date 0 17 Acres	3	1
		14	7	16
	*Capstone Course			
	Total Credits Required for Communications-			
	Radio Broadcasting Degree			64

OPTION II - Television Broadcasting

Associate in Applied Science Degree Program - Tech Prep

Course and a contact	fourtrer study at a senior institution or for an entry level	Lecture	Lab	Course
Number	Course Title	Hours	Hours	Credit
FIRST YEAR				
First Semester				
COSC 1401	Introduction to Computers	rita maberta 3 etc. saute	do onto 3 anton	managa 4 noin
ENGL 1301	Composition and Rhetoric I	eig atriebi 31 jalana	•	ert nom 3 of yr
PHED	Physical Activity	nmoo to bl 0 ant si la	0	ion to t heir spec
RTVB 1317	Survey of Electronic Media	3	0	3
RTVB 1325	TV Studio Production	2	4	B niha3
RTVB 1329	Writing for Electronic Media	2	<u>4</u>	<u>3</u>
		13	14	17
Second Semester				
RTVB 1355	Radio/TV Announcing	2	4	3
RTVB 1381	Cooperative Education-Radio/TV Broadcasting	1	20	3
RTVB 1421	TV Field Production	2	6	4
RTVB 2335	TV Production Workshop I	2	4	3
SOCI 1301	Principles of Sociology	<u>3</u>	0	3
		10	34	16
SECOND YEAR				
First Semester				
DRAM 2366	Development of the Motion Picture	2	3	3
HIST 1301	The United States to 1877	3	0	3
PRCD 1311	Public Relations	3	0	3
RTVB 2339	Broadcast Sales	2	4	3
RTVB 2381	Cooperative Education-Radio/TV Broadcasting	1 + 10000000	<u>20</u>	3 <u>3</u>
		11	27	15
Second Semester			entropy of the control	
MATH 1314	College Algebra	3	0	3
PHED	Physical Activity	0	3	1 3
SPCH 1315	Public Speaking	3	0	3
*RTVB 1391	Special Topics in Radio/TV Broadcasting	2	4	3
Elective	Fine Arts/Humanities	<u>3</u>	<u>0</u> 7	<u>3</u>
		11	7	13

*Capstone Course	
Total Credits Required for Communications- Television Broadcasting Degree	
Figuriplas of Managegrant Figurian Ans or Humanitis	911.

Communications-Radio/TV Broadcasting Enhanced Skills Certificate

Number RTVB 1445 RTVB 2335	Course Title Broadcast Engineering TV Production	Lecture Hours 3 2	Lab Hours 3	Course Credit 4
	Total Credits Required for		flesi Credit	
	Enhanced Skills Certificate Communications	elecălne)) noisivelet	68

Witting for Electronic Medic

Communications - Radio/TV Broadcasting Certificate

Length: Two-Semester (One-Year) Program

Purpose: The program prepares the student for entry into occupations in radio broadcasting, sound reinforcement and recording, or television. Completion of this program also enhances the effectiveness of those presently employed in the field of communications.

Program Requirements: The student will be awarded a certificate upon completion of the program in his/her particular area of interest.

OPTION 1 - Radio Broadcasting

Course Number	Course Title	Lecture Hours	Lab Hours	Course Credit
First Semester RTVB 1301	Broadcast News Writing	lei 9 9 % Sperisya midi dell'econolog astromo: 2	renest de con ve	
RTVB 1317 RTVB 1329 RTVB 1380	Survey of Electronic Media Writing for Electronic Media	3 (Cene 2 uses)	4 0 4	3 3 3
RTVB 1409	Cooperative Education-Radio/TV Broadcasting Audio/Radio Production I	1 <u>2</u>	20 <u>6</u>	3 <u>4</u>
Second Semester MUSC 1327	Audio Engineering I	H10rs energypoor	1/34 m notroubowni	16
RTVB 1355 *RTVB 2380	Radio/TV Announcing Cooperative Education-Radio/TV Broadcasting	gramming St to C Programming or	29 noto h 4	3 10 0114 3 10 2581
RTVB 2339 or PRCD 1311	Broadcast Sales Public Relations	<u>2/3</u> 7/8	20 <u>4/0</u> 30/26	3 <u>3</u> 12
	*Capstone Course	CLEAN ON BOUNDS	panitovizo	12 (00) A A10) H
	Total Credits Required for Communications-			
	Radio Broadcasting Certificate	n to C++ Programming	odoubovíní	28

OPTION 2 - Television Broadcasting

Course Number	Course Title	Lecture Hours	Lab Hours	Course
First Semester RTVB 1317 RTVB 1325	Survey of Electronic Media TV Studio Production	ometry or ematics	ophi inalia daM etnia 0 4	Credit 3

RTVB 1329	Writing for Electronic Media	2	4	3
RTVB 1421	TV Field Production	2 02000	O enotació	4
RTVB 2339	Broadcast Sales	2	4	3
Cocond Composter	Brestoad Salaria - andispinu	mmo0 fol11stiupeA-	18 .	16
Second Semester				
DRAM 2366	Development of the Motion Picture	2	3	3
PRCD 1311	Public Relations	3	0	3 3
RTVB 1355	Radio and Television Announcing	2	4	3
*RTVB 1381	Cooperative Education-Radio/TV Broadcasting	manta Marene	20	3
RTVB 2335	TV Production Workshop I	2	4	3
		10	31.	15
	*Capstone Course		Brosposot E TV Froduction	
	Total Credits Required for Communications - Television Certificate	not beriupeR	Total Cradit	31

Computer Science Technology - Computer Programming Degree

(281) 756-3782

Degree: Associate in Applied Science Degree (A.A.S.)

Length: Four-Semester (Two-Year) Program

Purpose: The Computer Science Technology curriculum develops in students the skills, knowledge, attitudes, and abilities which will enable them to function in positions of responsibility in the current employment market. Special emphasis is given to computer programming, and each student is urged to consult with the Counseling Center or faculty advisor.

Program Requirements: This curriculum in computer science is a two-year program encompassing instruction in the many areas required for competence as a technician in the computer science industry. Approximately one-half of the curriculum includes courses in computer technology, with the remaining courses in technically related areas: mathematics, business, and general education. This curriculum provides a broad background, qualifying the student to perform effectively in several different occupational areas of the computer science technology field. Upon completion of the two-year curriculum, with an overall grade point average of 2.0 for all computer science courses attempted, the student will be awarded the Associate in Applied Science Degree with a major in Computer Science Technology, specializing in business computer programming.

Associate in Applied Science Degree Program

Course	Probably a supplement &	Lecture	5 10 Lab	Course
Number	Course Title	Hours	Hours	Credit
	T 90 At the base of the gnite obtains	Education-Radio/TV 8	Cooperative	3 008
FIRST YEAR		Emoduction 1		
First Semester				
COSC 1401	Introduction to Computers	3	3	14 same 8 1
ITSE 1410 or	Pascal Programming or	23 I gnineo	AgNo Englin	1327 48
ITSE 1422 or	Introduction to C Programming or	onbruone :	A-VTIolbsA	355
COSC 1418	Pascal Programming Language	VivoibaR-noiteoub3		
ENGL 1301	Composition and Rhetoric I	23 2016	0	3 10 888
HIST 1301	The United States to 1877	3	Porte Relat	33 1181
MATH 1314	College Algebra	3	0	3
		15 981400	anotaci 6)*	17
Second Semester				
ITSE 1431 or	Introduction to Visual BASIC Programming or	ummoD rol geriupeR s		4
BCIS 2416	Computer Programming - Visual Basic		Radio Bross	
ITSE 1407 or	Introduction to C++ Programming or	3	3	4
COSC 1420	Computer Programming - C++			
ENGL 1302 or	Composition and Rhetoric II or	3 point	each 0 finni	alvele3 - CMC
ENGL 2311	Technical Communication			
HIST 1302 or	The United States Since 1877 or	3	0	3
HIST 2301	Texas History			
MATH 1316 or	Plane Trigonometry or	<u>3</u>	<u>0</u>	3
MATH 1324	Finite Mathematics	15	6	17
				09/00/94/10

First Semeste	er		Frace ASS call R				
ITSE 2413 or		Web Authoring or		3	3	4	
ITSE Elective		ITSE Elective		1.4			
BMGT 1303		Principles of Management		3	. 0	3	
Elective		Fine Arts or Humanity	1	3	0	3	
GOVT 2301		American, National & State	Government I	3	(Oroduction to Go	3	MAI DECC
SPCH 1315		Public Speaking		conductional of 3 m	ionoduction to Co	3	
PHED		Physical Activity		0	8 Ital Fundament	1	
				15	el/ of notaupor 61	17	
Second Seme	ester						
ITSE 2417		JAVA Programming		3	3	4	
*ITSE 2449		Advanced Visual BASIC Pro		provide 3 st	to alstremsbr 3	4	
ITSE 2387 or		Internship - Computer Prog	ramming or	0/3	18/0	3	
Elective		College Level Elective	review bine tenoles				
GOVT 2302		American, National & State	Government II	- philopolesin 311	O mouser System	3	
PHED		Physical Activity		<u>0</u>	3	1	
				9/12	27/9	101 areauco a15	
		Total Credits Required	for (148)				
		A.A.S. Computer Progr	ramming Degree	aci moonolM.cell.td.	anima anama T.	66	
		gram - 1 1					

^{*} Capstone Course

Computer Science Technology - General Computer Data Processing Certificate Program

Length: Two-Semester (One-Year) Program

CECOND VEAD

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equired for ology, with

ckground,

tion of the

Associate

Purpose: The general computer data processing curriculum provides students with an introduction to data processing and allows persons already engaged in business and industry to increase their computer knowledge.

Program Requirements: The curriculum includes technical courses in computer science. Each student is urged to consult with the Counseling Center or faculty advisor. Upon satisfactory completion of the two semester curriculum, with an overall 2.0 grade point average for all computer science courses attempted, the student will be awarded the Certificate in Computer Science (General Computer Data Processing).

Course Number	Course Title	Lecture Hours	Lab Hours	Course Credit	
First Semester	English, and Reading. Students who lack proficiency will b				
COSC 1401	Introduction to Computers	nt grationne at robg et:	ejdus avaja adi	omental courses in	
ITSE 1410 or	Pascal Programming or	3	3	4	
ITSC 1422 or	Introduction to C Programming or	ogram	ence Degree Pr	late in Applied Sci	
COSC 1418	Pascal Programming Language				
ENGL 1301	Composition and Rhetoric I	3	aren 1	1988 356.55	
HIST 1301	The United States to 1877	3	0	3	
MATH 1314	College Algebra	<u>3</u>	0	a male some	
	tite in Anglinei Science Promise overschen in Paris die Anglinei	15	100 len <u>6</u>	17 354	
Second Semester		to computer Marrier	onobbount	is a contracting	
ITSE 1431 or	Introduction to Visual BASIC Programming or	3	01A 000013)	1	
BCIS 2416	Computer Programming - Visual Basic	THE REAL PROPERTY OF	onacchio		
*ITSE 2413	Web Authoring	3	A BORY	A way as in above s	
ENGL 1302	Composition and Rhetoric II	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	3	
HIST 1302	The United States Since 1877	3	0	3 mod b	
	en e compos estados para estados en estados en entre en estados en entre en entre en entre en entre en entre e A entre en entre entre entre en entre en entre ent	12	<u>0</u>	<u>5</u> 14	
		als of Verticol	mathematic	14	
	Total Credits Required for				
	General Computer Data Processing Certificate			1431	
	*Capstone Course	Fire Arts decire	CONTRACTOR		

Computer Networking Certificate Program

Course	3 3	Lecture Lab	Course
Number	Course Title	Hours Hours	Credit
		Practicles of Management	
First Semester	Prono Heisberg - E		
COSC 1401	Introduction to Computers	Linemmero Detside in National & Covernment I	4 ross m
CPMT 1411	Introduction to Computer Maintenance	8 probleme 3	4 arer H
CETT 1425	Digital Fundamentals	3 viivitaA laoiawtii 3	4
ITNW 1321	Introduction to Networking	2 2	3
		11 11	re15eme2 bno
Second Semester			2A17
ITNW 1325	Fundamentals of Networking	Onimmstoor 9 012 AB Isual V become 24	8 0MAC 3
ITMC 1301	Microsoft Windows 2000 Network and Operating System	m Essentials 2	3 no VARS
*ITMC 1341	Implementing MS Windows 2000 Profession		33 avit
CPMT 2445	Computer System Troubleshooting	/Evencen, National / Estate Government II	4 S08S T
	0	9 viivtoA Isoievd 9	13

This plan provides courses for preparation for the following certifications:

CompTIA Network+ (Net+) Certification (ITNW 1325) / CompTIA A+ certification (CPMT 1411 and CPMT 2445) Microsoft Certified Professional (MCP) certification (ITMC 1301 and 1341).

This plan provides 2 out of the 7 courses required for the Microsoft Certified Systems Engineer (MCSE) certification.

*Capstone Course

Computer Repair Technology Degree Program

Degree: Associate in Applied Science (A.A.S.)

Purpose: A computer system technologist from ACC is a well paid semiprofessional person who has developed computational skills, analytic abilities, and computer programming techniques to work with computer systems and networks. Employment opportunities in the exploding computer industry are virtually unlimited. Generally, a computer system technologist will be involved in the installation, repair and maintenance, troubleshooting and upgrading of computer systems and networks. A computer system technologist will spend one year in building a strong foundation in electronics and computer programming related to computer systems and networking. The second year will focus on computer systems and networking. Principles and skills necessary to operate, troubleshoot, install and repair various types of computer systems and networks are stressed. At the completion of the degree, the student will be prepared for the A+ certification exams, both CORE and Microsoft Windows/DOS module. The student will also be prepared for two modules of the MCSE certification program, both networking essentials and Windows NT Server.

Program Requirements: In addition to the general admission requirements for ACC, entry into the Associate of Applied Science Curriculum in Computer Repair Technology requires a proficiency in Algebra, English, and Reading. Students who lack proficiency will be required to complete developmental courses in the above subjects prior to enrolling in electronics courses.

Associate in Applied Science Degree Program

Course	And Andrew and Anglorical	Lecture	Lab	Course
Number	Course Title	Hours	Hours	Credit
First Semester		States to 1877		
CETT 1425	Digital Fundamentals	3	3	4
CPMT 1411	Introduction to Computer Maintenance	3	3	4
MATH 1314	College Algebra	3	0	3
ENGL 1301	Composition & Rhetoric I	3	0	3 10 184
PHED	Physical Activity	escieday - gr <u>o</u> mmargon	3	1 014
	Composition and Pherangui pr	12	9	15
Second Semester				
CETT 1403	DC Circuits	3	3	4
ITNW 1325	Fundamentals of Networking	2	2	3
CETT 1449 or	Digital Systems	3	3	4
CETT 1431	Technical Programming			
Elective	Humanities/Fine Arts Elective	3	0	3
PHED	Physical Activity Elective	0	3	1
		11	11	15

Third Semester				e nign seneo
SOCI 1301	Principles of Sociology agents 0 and to athementuper no	fulfill the admittight	n to ACCO md	to a 8 loation
CPMT 2433	Computer Integration hoose two of some great of the	n3uten bina nottea	age 3 primode	P muo 4 s Auc
ITSE 1431	Visual Basic Programming	nine Court Fetch	mw3/aivrami	lanos 4 s er
CETT 1429	Solid State Devices	3	a 3 orios pri	inniger4 en
SPCH 1315	Public Speaking 11 30 A and or show spellon time loomer maint at	ic3 and file to atom	ples of 1 <u>0</u> nsc	oo isio 3
31 O11 1313	AZ smithalit annaine englad teer elunim-eyil a no 2101:9 č. (ISA) s	o15 on dilw etunio	n 16 9 abrow 3	A eqvi18 elds
Fourth Semester	ng moral turpitude, fraud, or confugitor may be femiliage that an			oivinos Asendic
EECT 2439	Communications Circuits	n Board. Piec8e	om 3 1160 an	ahoger 4 nuoC
CPMT 2437	Microcomputer Interfacing	3	3	4
*CPMT 2445	Computer System Troubleshooting	ne equivalent 6 ar	1 1 3 umuooi	enty4 onas a
Elective	CSCI/CETT/CPMT and notice in the end beneblation and line and	n academic p <u>8</u> cl	0 10 200	1501 101 <u>3</u> 1100
LIGOTIVE	Students who do not complete all neguirements for his course	(12 shortes 21)	12	16
	*Capstone Course The party selected at helperher ed year em	within this timelities		
	ters respectively may be realisticated to enother programs lightles w			
	Total Credits Required for			3)
	Computer Repair Degree			63

Computer Repair Certificate

Length: Two-Semester Program

abilities, industry oting and onics and Principles pletion of Il also be

iculum in complete

Course	Course Title	Lecture Hours	Lab Hours	Course Credit
Number	upen Course title morement dose not signoched	tepitto-villa-ealt0-et	neooH-UUA-en	
First Semester				
CETT 1425	Digital Fundamentals	3	3	4
CPMT 1411	Introduction to Computer Maintenance	3	3	4
CPMT 2433	Computer Integration	3	3	4
OI WI 2400	uta illutari Passa di Santagir na maya taga 10 antaga 18 99.	9 9 11 13 24 15 19	9	12
Second Semester				m adt ni their
CPMT 2437	Microcomputer Interfacing	3	3	4
*CPMT 2445	Computer System Troubleshooting	3	3	4
ITNW 1325	Fundamentals of Networking	2	2	3
THE TOLO	uro Berner resealita do lamanitan 45 errors-96%	8	8	11
	Total Credits Required for Computer Repair	Cartificato		23

*Capstone Course

Court Reporting Degree Program

(281) 756-3757

Degree: Associate in Applied Science (A.A.S.)

Length: Six-Semester Program

Purpose: The Associate in Applied Science Degree curriculum in Court Reporting prepares students for job entry positions in court reporting and for positions related to court reporting, e.g., scoping and captioning. This curriculum meets a need which exists due to the greatly expanding Gulf Coast area, the increasing demand for qualified court reporters throughout the nation, and the lack of institutions to provide the necessary training.

Program Description: The curriculum runs for two years. However, the machine shorthand courses are offered in such a way as to allow students to progress at their own individual rates. Maximum use of live dictation exists in the program, as practice tapes are encouraged for use off-campus. Accommodations are made for students to secure credit for work previously accomplished through the credit-by-examination procedure.

Program Objectives: The objective of the two-year curriculum is for the student to attain the machine shorthand speed of 225 words per minute on testimony, 200 words per minute on jury charge, and 180 words per minute on literary material equivalent to standards of the National Court Reporters Association (NCRA). Accompanying objectives are the attainment of the Court Reporting Scopist Certificate for those students who desire it and an enhanced skills certificate in captioning.

Program Requirements:

1. To be considered for admission to the Associate Degree Court Reporting Program, the applicant must:

- a. be a high school or GED graduate;
- b. make application to ACC and fulfill the admission requirements of the College;
- c. fill out a Court Reporting application and return it to the Chairperson of the Court Reporting Department;
- d. have a personal interview with the Court Reporting Department Chairperson or his/her designee to develop a degree plan and secure a beginning schedule;
- e. submit official copies of transcripts of all previous high school and college work to the ACC Records Office;
- f. be able to type 45 words per minute with no more than 5 errors on a five-minute test before entering Machine Shorthand Theory.

Note: A person convicted of a criminal offense involving moral turpitude, fraud, or corruption may be refused certification to the Supreme Court by the Texas Court Reporters Certification Board. Please contact the Texas Court Reporters Certification Board, Austin, Texas, for more information.

2. Any student who has accumulated the equivalent of any five full days absence in any subject may be dropped from the course. Students withdrawing from the program for reasons other than academic problems will be considered for readmission on an individual basis. All CRTR students will be limited to two semesters of CRTR 1404 (Machine Shorthand I). Students who do not complete all requirements for this course, including three 40 wpm five-minute tests with a grade above a D, within this time frame may be redirected to another program. CRTR students who do not complete CRTR 1312 (Reporting Communications I) in two consecutive semesters respectively may be redirected to another program. Grades will be issued on the following basis:

A 90 - 100

B 80 - 89

C 75 - 79

D 70 - 74

F 0-69

No grade below a C (75%) in any CRTR English class, including CRTR 1312, CRTR 2311, will be accepted for progression. A grade of D or below will not be accepted for advancement in machine shorthand classes.

3. Transfer students:

- a. must provide the ACC Records Office with official transcripts for each institution attended and request evaluation by the Graduation Advisor and the Court Reporting Department Chairperson.
- b. may apply for credit by examination by testing in the following areas: Keyboarding; Legal Terminology; Medical Reporting; Reporting Communications I
- 4. The Court Reporting Department will assist all graduates of the program in obtaining employment.
- 5. Advancement in the machine shorthand courses involves utilization and development of skills, which may be more difficult for some individuals; therefore, successful completion of these courses may require more than the two years outlined in the degree plan.

Course		Lecture	Lab	Course
lumber	Course Title	Hours	Hours	Credit
FIRST YEAR				
First Semester (Summ	ner)			
CRTR 1404	Machine Shorthand I	2	8	4
POFT 1228	Keyboarding & Document Formatting	2	1	2
Elective	Fine Arts/Humanities	3	0	3
PHED	Physical Activity	<u>0</u>	3	1
		7	12	10
Second Semester (Fal				
ORTR 1302	Law and Legal Terminology	O ni muluome 3 errori e	0	3
CRTR 1312	그 아이들 아이들은 사람들은 사람들은 아이들은 아이들은 사람들은 사람들은 아이들은 아이들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람	0	3	3
CRTR 1406	Marshine Objecthered II	transpropries 2 on the	8	4
PHED	Physical Activity	o respect of the Oracle	3	T regitalins
SOCI 1301	Principles of Sociology	trion evil to a 3 munical	0	3
	and securities and disposed hedalormous visusion		14	14
hird Semester (Sprin	the sturions to attain the machine shorthand speed of (DI			
CRTR 2306	Medical Reporting	n 190 anion (3 13 na 5m)	do ania o O atranio	3
CRTR 2311	Reporting Communications II	translatte art 2nd septe	3	3
CRTR 1314	Reporting Technology I	2	3	3
RTR 2401	Intermediate Machine Shorthand	2	8	4
	Hamilton and the second address	= 9	14	13

SECOND YEAR First Semester (Summer)				Trans W		D. September
CRTR 1308 CRTR 2317	Realtime Reporting I		2	3	g moster Progra	
CRTR 2403	Technical Dictation Advanced Machine Shorthand		anie 2 Onw	80se students	tot lettuo doi ra	
Second Semester (Fall)	, graduatise,qoppaseesë asQED:sequivalland nent. Chatippersbookinghamingi kissiqafipro		6	privatina 2114	10 ments: Stu	Program Requ
CRTR 2315 CRTR 2343	Reporting and Office Procedures Simulated Courtroom Proceedings		10 10 2 10 110	o yrotostaitegn	ogu bebrawa 3	
CRTR 2435	Accelerated Machine Shorthand		2	8	4	De ser in instant
SPCH 1318	Interpersonal Communications		3	<u>0</u>	3	
Third Semester (Spring)			9	14	13	
CRTR 2331	CSR & RPR Preparation		2	3	3	FIRST YEAR
CRTR 2381	Cooperative Education Court Reporter		1	20	3	First Semeste
GOVT 2301 or HIST 1301	American National & State Government The U.S. to 1877	I	3 50.50	Ochina Short	3	
MATH 1314 or MATH 1332	College Algebra College Mathematics for Liberal Arts		<u>3</u> YpolonimoT	O Lew and Legal	(Ref) 14 <u>3</u>	
	S Capstone Co Sco 8 2		anolg num Il boar	noO palhor23	12	
	*Students must take CRTR of prior English classes completed at	312 and 2311 ACC or other institu	in the Cou	urt Reporting	Department	
	Total Credits Required for					
	A.A.S Court Reporting		pnii	nore [©] lealing	72	

- 1. The student shall pass three five-minute tests with a minimum of 95% accuracy at each of the following speeds: 200 words per minute jury charge, and 180 words per minute literary. The student shall pass four five-minute testimony tests with a minimum of 95% accuracy. These tests will include the following:
- One 180 wpm five-minute literary test with no more than 10 errors-98.9%
- One 180 wpm five-minute testimony test with no more than 10 errors-98.9%
- One 200 wpm five-minute jury charge test with no more than 10 errors-99%
- One 200 wpm five-minute jury charge test with no more than 25 errors-97.8%
- Two 225 wpm five-minute testimony tests with no more than 25 errors-97.8%
- Two mock CSR exams. EACH exam consists of the following:
- One 180 wpm five-minute literary test with no more than 45 errors-95%
- One 200 wpm five-minute jury charge test with no more than 50 errors-95%
- One 225 wpm five-minute testimony test with no more than 56 errors-95%
- 2. Each student shall pass at least two five-minute timed writings in keyboarding at a minimum of 60 gross wpm with no more than 5 errors. (POFT 1228)
- 3. Each student shall complete an internship (CRTR 2381) of at least 20 verified hours per week for one semester with a practicing reporter. (320 hours, fall and spring semesters)

Students are encouraged to utilize the tape library for home practice and skill building during free periods and before and after school.

Court Reporting Enhanced Skills Certificate (Captioning)

Purpose: The captioning enhanced skills certificate prepares the student seeking the AAS degree in court reporting to also work in the captioning arena: off-line and on-line captioning and also realtime translation of meetings, seminars, conferences, and classroom realtime translation.

Course	Course Title Captioning Reporting I Captioning Reporting II	Lecture	Lab	Course
Number		Hours	Hours	Credit
CRTR 1346		2	3	3
CRTR 2333		2	3	3
	Total Credits Required for Court Reporting Enhanced Skills Certificate			78

Court Reporting Certificate Program

Length: Five-Semester Program

Purpose: The certificate in Court Reporting prepares the student for full-time employment immediately in a specialized business occupation. This course provides a job outlet for those students who desire to work in the court reporting field, but do not wish to pursue an AAS degree plan.

Program Requirements: Students entering this program must be high school graduates or possess a GED equivalency certificate. Each student is Certificate will be awarded upon satisfactory completion of the four-semester program.

Note: The AAS program requirements also apply to the certificate program in Court Reporting.

Course		Lecture	belaraledaA	R 2435
Number	Course Title	Hours	Lab Hours	Course Credit
FIRST YEAR				paleolikastaamali
First Semester (Summer)				
CRTR 1404	Machine Shorthand I	e# .a.l.ma0.care.wi.e.		
	The state of the s	contraval of 123 isnots	8	4 so 1088 T
Second Semester (Fall)				
CRTR 1302	Law and Legal Terminology	8109	giA agello0	
CRTR 1312	Reporting Communications I	2thA listed of no 3 millionard		3 SEET M
CRTR 1406	Machine Shorthand II	2	3	3
POFT 1228	Keyboarding & Document Formatting	2	8	4
	y a maning a Doddinont i officiating	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 of G or we
Third Semester (Spring)		befolgings see 9, la delign	3 1010 12	12
CRTR 1314	Reporting Technology I	•		
CRTR 2306	Medical Reporting	sol band 25% athers) (stot 3	3
CRTR 2311	Reporting Communications II		0	3
CRTR 2401	Intermediate Machine Shorthand	2	3	3
	the control of the co	2 4 2 2 4 2 5 6 6 6 6	8	pag No. 4 mubum an
SECOND YEAR	nears a see se americano o mas orden Astractes delices	estricted series 9 in factor	14	umm x13chrow 08 r
First Semester (Summer)				
CRTR 1308	Realtime Reporting I	Octobric Sest Start on di	wite it is a first star	
CRTR 2343	Simulated Courtroom Proceedings	the 01 martle of 21 on miss a	set your 3 met et u	June 18 and 18 and
CRTR 2403	Advanced Machine Shorthand	2 4 4 4	3	3 g = 0.0 s n
		2	8	am-ayil 4 iqw 003 en
Second Semester (Fall)		CS THE OWN ON A WAR	Bar ync 14 an afur	na avi10 gw 255 gw
CRTR 2315	Reporting and Office Procedures	With oliot ent le assenc	a. EACH exam of	
CRTR 2331	CSR & RPR Preparation	come 34 nga 2 cm on ma	u tantay 3 ata agur	inner 3 aw 081 and
*CRTR 2381	Cooperative Education - Court Reporter	OG DEN GIGHT IN THE 125	3	im a 3 gy 005 ag
CRTR 2435	Machine Shorthand V	19 oc neiti ete it on taw t	20	191-941 3 ngw 855 ph
			8	4
	* Capstone Course	i agrilliw tem 7 studimsev	34	Ench stude 81shall p
	Total Credits Required for			
	Court Reporting Certificate			
				52

Court Reporting Scopist Certificate Program

Length: Three-Semester Program

Purpose: The Court Reporting Scopist Certificate prepares the student for full-time employment immediately in a specialized business occupation. This course provides a job outlet for those students who desire to work in the court reporting field, but do not desire to become a court reporter, or who minute on machine shorthand tests.

Those seeking the Court Reporting Scopist Certificate will attain the speed of 80 words per

Program Requirements: Students entering this program must be high school graduates or possess a GED equivalency certificate. Each student is urged to consult with the Counseling Center and the Court Reporting Department Chairperson in planning his/her program. The Court Reporting Scopist Certificate will be awarded upon satisfactory completion of the three-semester program.

Course	Lecture	Lab	Course	
Number	Course Title	Hours	可以 医阴道性炎 经工程基础的现在分词	redi′
3 (2)			shewiii	\
FIRST YEAR				
First Semester (Fall)		numarily someoning		A NA
CRTR 1302	Law and Legal Terminology	- 1-14 AND		9/00915
CRTR 1312	Reporting Communications I	and the second of the second o		3 to AFET HTAM
CRTR 1404	Machine Shorthand I	anA Isradil to 2: assmertative;	0013	3 SEET HIAM
POFT 1228		2 yfivlioA lac	8	4 03H9
10111220	Keyboarding & Document Formatting	<u>2</u>	<u>1</u>	2
Second Competer (Chrise)		9	12	12 seme8 our T
Second Semester (Spring)	_ 0			CRU 2313
CRTR 1314	Reporting Technology I	funity Resources in Corrections	3	3 108S URO
CRTR 1455	Dictation Speedbuilding	cum - Chminal 2 ustoc Studios	8	4 N881 A8LO
CRTR 2306	Medical Reporting	tvoD ets/3.8 tenestel4 man	0	3 1083 TVOD
CRTR 2311	Reporting Communications II	2 ninion3 to said		3 1087 1008
		9		13
Third Semester (Summer)		ŭ	17	
CRTR 2380	Cooperative Education - Court Reporter	eran - Caminal Instice Studies	20	Fourth Semester
	E e			3 3881 ASLO
	*Capstone Course			
	Oapstone Odurse			
	Total Cradita Required for			
	Total Credits Required for			
	Court Reporting Scopists Certificate			.28

Criminal Justice-Correctional Science Degree

(281) 756-3779

Degree: Associate in applied Science (A.A.S.) - Tech Prep

Length: Four-Semester (Two-Year) Program

Purpose: The curriculum in correctional science prepares individuals for career services with the Texas Department of Corrections, with juveniles in institutions, and with related correctional occupations. Supported by a broad general education, training is given to develop professional competence in the field of contemporary corrections. This curriculum is applicable to both the preparatory student and the experienced correctional worker.

Admission Requirements: In addition to the general requirements for admission to the College, entry into the correctional science program requires the following:

- A degree plan approved by the Criminal Justice Department Chairperson.
- 2. Satisfactory results on required tests.
- 3. Special Requirements: For employment with correctional agencies, the following qualifications are often prerequisites: (a) excellent physical condition free from any physical or mental condition which might adversely affect acceptance or performance as a correctional officer; (b) normal hearing, color vision, and eye functions; (c) weight in proportion to height; and (d) excellent moral character.

Program Requirements: Approximately one-half of the curriculum includes courses in correctional science with the remaining courses in related areas, general education, and electives. Instruction includes both the theoretical concepts and practical applications needed for future success in correctional work. Students are urged to consult with their faculty advisor and the Counseling Center in planning their program and selecting electives. Upon satisfactory completion of the program, the graduate will be awarded the Associate in Applied Science Degree.

Associate in Applied Science Degree Program

Course little Hours Hours Credit	
First Semester	
CRIJ 1301 Introduction to Criminal Justice 3	
CRIJ 1306 Court Systems and Practices 3	
CRIJ 2323 Legal Aspects of Law Enforcement 3 0 3	First Seme
ENGL 1301 Composition and Rhetoric I	
COSC 1401 Introduction to Computers 3 4 PHED Physical Activity	
PHED Physical Activity 0 3 1	CRU 2314
15 Long reflections 17	

Second Semester					981
CJCR 1304	Probation and Parole	3	Ourse Title	3	
CRIJ 1310	Fundamentals of Criminal Law	3	0	3	
CRIJ 1307	Crime in America	time employment in 3 di	ately in a spec 0	3 3 AA	6AR
Elective	Fine Arts/Humanities Elective	0000 00 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	eot wish to puo	3	
MATH 1314 or	College Algebra	cupai graduzios yngle 3 ma	Tan 8.0 brown 0	3 2500	
MATH 1332	College Mathematics for Liberal Arts	eparament Caratternatecine	Parcellag Control		
PHED	Physical Activity	oter program. O br	Schine Shorthau	1 404	
Note: The Ard program a	pourtements also apoly to the certificate progr		G & pribasedy3	16 853	
Third Semester					
CRIJ 2313	Correctional Systems and Practices	3	0	Seems (Soring)	
CRIJ 2301	Community Resources in Corrections		n O Sorting Techno	3	
CJSA 1364	Practicum - Criminal Justice Studies		dbeen2 notice21	3 334	
GOVT 2301	American National & State Govt. I		Nodical Reporting		
SOCI 1301	Principles of Sociology		Pooning Cemm	•	
1818 140a pr	Timolpies of Goolology	13	21	15	
Fourth Semester		10	-1	rammar) totaemer)	
CJSA 1365	Practicum - Criminal Justice Studies	shitts - Court Reporter	oub3 eviamoc21	3 086	
*CRIJ 2328	Police Systems & Practices	2	3	3	
SOCI 1306	Social Problems		O Seporada O	3	
SPCH 1318	Interpersonal Communication	3	0	3	
		Tot beriog \$1	0 Total Credits		
Elective	College Level		24	<u>3</u> 15	
	*Constant Course	oraunurou onesque 12 m	24	13	
	*Capstone Course				
	Tetal Minimum Condita Descripted for				
	Total Minimum Credits Required for	na marijan di Kamaran Adam		liberal longite	500 W.I
175 - 175 - 175 TO	the Correctional Science Degree			0ა	

Criminal Justice-Law Enforcement and Police Administration Degree Program

Degree: Associate in Applied Science (A.A.S.) - Tech Prep

Length: Four-Semester (Two-Year) Program

Purpose: The curriculum in Law Enforcement and Police Administration prepares individuals for career services in law enforcement and related occupations. Supported by a broad general education, training is given to develop professional competence in the fields of law enforcement administration, police science, prevention and control of delinquency and crime, correctional administration, and industrial security administration. This curriculum is applicable to both the preparatory student and the experienced officer.

Admission Requirements:

- 1. General requirements for admission to the College.
- 2. A degree plan approved by the Criminal Justice Department Chairperson.

Program Requirements:

- 1. Complete ACC graduation requirements (see Table of Contents, Academic Policies and Regulations).
- Complete a minimum of 63 approved credit hours.

Upon satisfactory completion of program and ACC graduation requirements, the student will be awarded the Associate of Applied Science Degree.

Associate in Applied	Science Degree Program			
Course		Lecture	Lab	Course
Number	Course Title	Hours	Hours	Credit
First Semester				
*CRIJ 1301 or	Introduction to Criminal Justice or	3	0	3
CJLE 1506	Basic Peace Officer I			
CRIJ 2314	Criminal Investigation	3	0	3
*CRIJ 1306	Court Systems and Practices	3	0	3
ENGL 1301	Composition and Rhetoric I	3	0	3
COSC 1401	Introduction to Computer Science	3	3	4
PHED	Physical Activity	<u>0</u>	<u>3</u>	1
		15	6	17

Second Semester					
CRIJ 2323 or	Legal Aspects of Law Enforcement or	3	0	3	
CJLE 1312	Basic Peace Officer II	70013841 mar	Jino-Year) Prog)) ieteeme?	
*CRIJ 1310	Fundamentals of Criminal Law	and ni gailhow skalabagal tot bengi	program is des	Maching e	
Elective	Fine Art/Humanities Elective	ista to stuga (OC) ypirg savlat habu		3	
MATH 1314 or	College Algebra	nat Science & entiticate. Interestina	0	3	
MATH 1332	College Mathematics for Liberal Arts	a section contests of a securior a m			
SOCI 1301	Principles of Sociology	The A Criminal Item 3 Transfer	0	3	
PHED	Physical Activity	0	3	1	
and the state of t		LEGGE However 15 - Sentill	3	16	
Third Semester		there is in a mar Your and Just	0.	10	
*CRIJ 1307	Crime in America	is and street, we are 3 to the cour	0	3	
**CRIJ 2328	Police Systems and Practices	Dens Transfer Lusting On Follow	aubo 01	3	
CRIJ 2301	Community Resources in Corrections	escilos 31 bns emete	60 ut 8v	3	
CJSA 2364 or	Practicum-Criminal Justice Studies or	America 0	21	3	
CJLE 1518	Basic Peace Officer III	ws.J leginical Law	msbgu3	0 3	
Elective	College Level	3 vicious to a	0	<u>3</u>	
Eligible teachers (FI		12	21	15	
Fourth Semester				16,054	
CRIJ 2313	Correctional Systems and Practices	and Paroleg	0.000	3	
CRIJ 1313	Juvenile Justice System	sity Resource in Cornetions	0	3	
Elective	Criminal Justice Elective	apolitist 4 bragimeray 8 Look	0	3	
CJSA 2365 or	Practicum - Criminal Justice Studies or	0 odepítaevní	21	3	
CJLE 1524	Basic Peace Officer IV				
SPCH 1318	Interpersonal Communication	<u>3</u>	0	3	
		12 TENUO 90	21	15	
	Russ Peaco Officer Procedures			.5	
	*Students who finish high school program ar	e given college credit for these four	r courses		

Criminal Justice-Correctional Administration Certificate

Length: Thirty-One Semester Hours

Purpose: The certificate program is designed for individuals who are working in the correctional field in management-type positions. Interested noninservice persons should obtain permission from the Criminal Justice Department Chairperson.

Program Requirements: The certificate program includes required courses in correctional science and management development.

Course Number	Course Title	Lecture Hours	Lab Hours	Course Credit
First Semester				
BMGT 1303	Principles in Management	2001 - 3 no.		3 and
COSC 1401	Introduction to Computers	and managed 3	emeneye mad	3
RIJ 1301			0	4
RIJ 1306	Court Systems and Practices	3	0	0 0 0 0
CRIJ 2301	Community Resources in Corrections	3	0	tours, 13 house sty
	of 3 decrates at	15	3	16
econd Semester		es protestado technica.	3	16
MGT 2303	Problem Solving and Decision Making	3	1 antiglianim 0	Ne Sameataris en
USA 1364	Practicum-Criminal Justice Studies	notepiae 0 apto	21	3 8888
RIJ 2313	Correctional Systems and Practices	•	0	0
OCI 1301	Principles in Sociology	toval born the 3	0	1307
SPCH 1318	Interpersonal Communications	uniom: 3	$(8.010nim \underline{0})$	3 3888 A
		uring the cre 12	21	<u>3</u> 15
	*Capstone Course		Capaton	15
	Total Credits Required for			
	Correctional Administration Certificate			

^{**}Capstone Course