

# Texas Tech University 

The Faculty Senate 3-G Holden Hall
Lubbock, Texas 79409/(806) 742-3656
April 30, 1987

## ADMISSIONS AND RETENTIONS REPORT

The Admissions and Retention Committee recommends that the following be adopted as conditions for admission to the undergraduate programs at fexas Tech University.

UNCONDITIONAL ADMISSION

1. All stugents in the upper $33 \%$ of their class upon graduation. No mininum SAT or ACT scores.
2. Student in the second $33 \%$ of their high school class upon graduation and achieving scores of at least 900 on the SAT or 20 on the ACT
3. Students in the lower $34 \%$ of their high school class and achifeving scores of at least 1100 on the SAT or 24 on the ACT.

The following high school credits are expected to be completed before enrollment at Texas Tech:

English or equivalent 4
Mathematics 3
Social sciences
$21 / 2$
Laboratory Sciences
2 Electives
$31 / 2$
A deficiency in high school units will not normally affect admission to the University. However, any person with a deficiency will automatically be admitted on a conditional basis.

CONDITIONAL ADMISSION

1. Students in the second $33 \%$ of their high school class, but not achieving scores of at least 900 on the SAT or 20 on the ACT will be admitted on a conditional basis and will be permitted to enrofil in the fall semester following graduation from high school.
2. Students in the lower $34 \%$ of their high school class, but not achieving scores of at least 1100 on the SAT or 24 on the ACT will be admitted on a conditional basis, but may only enter the Universitty during the summer session following graduation fron high school, pr the subsequent spring semester. This requirement could be met at another accredited institution of higher education.
a. Summer enrollment: Students must enroll for a minimum of six hours (two courses). These may be distributed over two summer sessions. One course must be in English or Mathematics; the second course must satisfy a state or

Uni ersity basic requirement. If a grade of "C" or better is received in both courses, the student may then enroll in the fal semester. If not, the student may not enroll until the sub\&equent spring semester, and will be admitted under the rules that govern students on academic probation.
b. Spring enrollment: Students will enter under the conditions and rules that govern students on academic probation. of the courses taken, at least one must be in Mathematics or English, at least one should satisfy state or University basic requirements.

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April 23, 1987
Election Results
Faculty Senate - representing Agricultural Sciences
    Ernest Ffsh, Park Administration & Landscape Architecture
    Robert A. Long, Animal Science
Faculty Senate - representing Architecture
    No repre&entatives elected in 1987
Faculty Senate - representing Arts & Sciences
    Nelson D&metrius, Political Science
    Robert A Hayes, History
    John M. Howe, History
    Sue Toll&son Rinehart
Faculty Senate - representing Business Administration
    M. Herschel Mann, Accounting
Faculty Senate - representing Education
    No representatives elected in 1987
Faculty Senate - representing Engineering
    John P. Qraig, Electrical Engineering
    Thomas F Trost, Electrical Engineering
Faculty Senate - representing Home Economics
    No repre&entatives elected in 1987
Faculty Senate - representing School of Law
    John Murzay
Factulty Senat& - representatives elected At-Large
    Alwyn Batr, History
    John H. &urnett, Political Science
    Ruth M. Hogers, HPER
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The Acqdemic Programs Committee was charged with recommending a position copcerning the Select Committee on Higher Education recommendation concerning teacher education. The legislation presently would require students to have majors in the field(s) they will tearh, would eliminate the unfergraduate education degree, and would limit undergraduate education cфurses to 18 hours.

The menbers of the Committee polled teacher educat on advisors in the Colleges of Agriculture, Arts \& Sciences, Education, and Home Eqonomics. Thirteen responses were received from A\&S, 5 from Education, 2 from Home Economics, and 2 from foriculture.

Result ${ }^{\prime}$ indicated that 9 A\&S departments favored the proposal, 3 were opposed, and 1 was undecided due to lafk of information. All responses from the other three colleg申s were negatife. The 9-12-1 total was not considered to qe a mandate in dny direction. For this reason the Committeq agreed to plesent the pros and cons to the Faculty Senafe and, if approved, to President Cavazos in order that th申 Administration can present both sides of the problem to the legislators. PROS

1. More courses would be taken in the major rather than in education.
2. Students would have a better background in the teaching field.
3. Broad fijeld in science would probably be eliminated "and it should be."
4. A\&S depertments would have to acknowledge their roles in teacher education by curriculum changes and advising.
5. Public fohools would have to upgrade their curriculf "and about time too."

## CONS


9. Advisurs in teacher education departments would have to advise the students in teacher preparation.
10. Courses in teacher preparation would have to be added in subject matter fields.
11. Small schools need teachers prepared in broad fields in agriculture, social science, science, and other areas; these broad fields may be eliminated.

