

1963

**SUMMER SESSION
BULLETIN**



Lamar State College of Technology

Beaumont, Texas

BULLETIN
OF
LAMAR STATE COLLEGE OF TECHNOLOGY

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Approved by the Texas Education Agency
Approved for Training of Veterans under all classifications
Departments of Chemical Engineering, Civil Engineering, Electrical
Engineering, Industrial Engineering, and Mechanical Engineering
accredited by Engineering Council
for Professional Development

Announcements for Summer Session, 1963

First Term--June 3, 1963, through July 12, 1963

Second Term--July 15, 1963, through August 23, 1963

Lamar State College of Technology
Beaumont, Texas

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JOE B. THRASH, B.S., M.A., Director, Testing and Placement Room 102, Liberal Arts Building

Schools

EDWIN S. HAYES, B.S., Ph.D., Dean, School of Arts and Sciences Room 103, Biology-Geology Building
J. D. LANDES, B.S., M.S., Ph.D., Dean, School of Business Room 103, Business Building
MRS. RUTH OLCOTT, B.S., M.S., Ed.D., Dean, School of Education Room 208, Business Building
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FRANK A. THOMAS, JR., B.S., M.S., Ph.D., Dean, School of Engineering Room 101, Engineering #1 Building
E. E. MILLER, B.S., M.S., Director, Lamar School of Vocations Room 105, Vocations Building

LAMAR STATE COLLEGE OF TECHNOLOGY

SUMMER SESSION, 1963

First Term

June 2 Sunday Limited operation of dormitories.
June 3 Monday Registration, 8 a.m.
June 4 Tuesday Registration--evening classes, 6 p.m.
June 4 Tuesday Classes begin, 8 a.m.
June 4 Tuesday Late penalty for registration after this date, 7 p.m.
June 4 Tuesday Payment of fees is a part of registration.
June 5 Wednesday Last date for registration or for adding courses,
7 p.m.
June 7 Friday Fourth Class Day
June 14 Friday Last date for application for August graduation,
5 p.m.
June 24 Monday Last date for dropping courses or withdrawing with-
out academic penalty, 7 p.m.
July 12 Friday First term finals
July 13 Saturday noon Last date for reporting term grades to Registrar's
office.

Second Term

July 15 Monday Registration, 8 a.m.
July 16 Tuesday Classes begin, 8 a.m.
July 16 Tuesday Late penalty after this date, 7 p.m. All payment of
fees is a part of registration.
July 17 Wednesday Last day for registration or for adding courses,
7 p.m.
July 19 Friday Fourth Class Day
Aug. 5 Monday Last day for dropping courses or withdrawing without
academic penalty, 7 p.m.
Aug. 23 Friday Second term finals
Aug. 24 Saturday Commencement, 9 a.m.
Dining Hall and dormitories close, 10 a.m.

DIRECTORY FOR CORRESPONDENCE

To obtain prompt attention, address inquiries to the following persons or agencies:

Academic Program Richard W. Setzer, Dean of the College
Academic Records and Transcripts Celeste Kitchen, Registrar
Admissions and Testing. Norris H. Kelton, Dean of Admissions
Books and Supplies William G. Childs, Manager, Bookstore
Business Affairs. H. C. Galloway, Comptroller
Employment for Students Joe B. Thrash, Placement Office
Evening School. Jack Hill, Director
Graduate School Richard W. Setzer, Dean
School of Arts and Sciences. Edwin S. Hayes, Dean
School of Business. J. D. Landes, Dean
School of Engineering. Frank A. Thomas, Jr., Dean
School of Education. Ruth Olcott, Dean
School of Fine and Applied Arts Ted Skinner, Dean
School of Vocations. E. E. Miller, Director
Housing, Dormitory Reservations Ronald Hulin, Director
Publications and Information. R. E. Oliver, Director
Student Activities George McLaughlin, Director
Student Health Mrs. Ola Saunders, Health Center
Tuition, Fees, Expenses. Business Office
Veterans' Affairs Joe B. Thrash, Placement Office

ORGANIZATION OF THE COLLEGE

by

Schools and Departments

SCHOOL OF ARTS AND SCIENCES

(Bible)
Biology
Chemistry
English
Geology
Government
History
Modern Languages
Physics
Sociology

SCHOOL OF ENGINEERING

Chemical
Civil
Electrical
Industrial
Mechanical
Mathematics

SCHOOL OF EDUCATION

Education and Psychology
Home Economics
Physical and Health Education

SCHOOL OF BUSINESS

Accounting
Business Administration
Economics
Secretarial Science

SCHOOL OF FINE AND APPLIED ARTS

Commercial Art
Music
Speech

GRADUATE SCHOOL

Education
Engineering
English
History
Mathematics

Note: Lamar also operates Lamar School of Vocations.
Its courses are described in a separate bulletin.

GENERAL INFORMATION

LOCATION

Lamar State College of Technology is a state-supported institution located in the center of industrial Southeast Texas at Beaumont. Principal industries in the area are oil refining, shipping, ship-building, rubber manufacturing, and chemical production. Surrounding the urban communities are ranches and rice farms.

The 100-acre campus faces the Beaumont-Port Arthur Highway in Southeastern Beaumont. With a population of approximately 120,000, Beaumont has modern schools, churches, and shopping districts to serve the thriving industrial community.

HISTORY

South Park Junior College was established in 1923. The college was organized and controlled by the South Park Independent School District, and classes were conducted in the South Park High School Building. Enrollment increased from about 125 in 1923 to 300 in 1931.

In 1932, the name of the institution was changed to Lamar College. At this time separate facilities were provided; additional equipment was purchased; and new policies were instituted. By 1939, enrollment was approximately 640.

In 1940, Lamar Union Junior College District was created, and Lamar College was separated from the South Park Independent School District. Bonds were voted and new facilities were constructed on the site of the present main campus.

A movement to expand Lamar College into a four-year state-supported school culminated in the creation of Lamar State College of Technology on September 1, 1951. Since that time the curriculum has been expanded and liberalized to include many areas of study, and many additional facilities have been provided. Enrollment has increased until there are now over 7,000 students.

The College offered graduate work in specified fields beginning in the academic year of 1960-61.

ACCREDITATION

The College is accredited by the Association of Texas Colleges and Universities and the Southern Association of Colleges and Secondary Schools.

All engineering departments in the School of Engineering are accredited by the Engineering Council for Professional Development.

Teacher education programs are approved by the Texas Education Agency.

ACADEMIC INFORMATION

ADVANTAGES OF SUMMER SESSION

The summer session is an important part of the total educational program offered by the College. Classes are taught by regular faculty members and all facilities normally used during the fall and spring semesters are available for summer school.

Academic courses include the same material as those offered during the regular semester.

There are many advantages to attending summer school classes for the high school graduate and for students previously enrolled in college.

1. For Entering Freshman

High school graduates concerned over the difficult transition from high school to college study can use summer school credits to lighten their academic load during their freshman year and eliminate some of the problems concerned with this transitional period.

During the summer session, students normally enroll for two academic courses per session. This allows greater concentration on the subject matter areas which are most difficult for the entering student.

Those who have deficiencies in any given field can use the summer session to make up these deficiencies which will allow them to enter the normal curriculum pattern the next fall semester.

Others can make good use of summer school courses to enrich their programs through work which they otherwise might not be able to take.

Some students may wish to accelerate their graduation date through summer work. It is quite possible to shorten the academic period required for graduation by one or more semesters through repeated summer school attendance.

2. For Students Who Work

Students who plan to carry reduced academic loads during the regular sessions so that they may earn part of their expenses through employment can use the summer session to increase the total number of hours taken over a calendar year to what is normally expected of a full-time student.

3. Students Attending Other Colleges

Those who are regularly enrolled in other colleges but who reside in the area can use courses offered by Lamar to enrich their academic programs or to meet requirements at other institutions.

4. Students in Academic Difficulty

For those students who have failed to pass certain courses, who are on probation, or who have been suspended from Lamar State College, the summer session presents an opportunity to repair their academic record. Students that are suspended from Lamar State College may attend the summer session without penalty. This does not apply to students who have been suspended from other colleges.

GENERAL REGULATIONS

The general regulations of the College apply to the summer session. Students should read all regulations regarding academic matters listed in the current catalog. A copy of this catalog may be secured from the Dean of Admissions.

ADMISSIONS

Graduate School requirements are listed in the Graduate Bulletin.

Qualifications for vocational training are outlined in the Lamar School of Vocations Bulletin.

Requirements for admission to the undergraduate program of the College are listed in the following sections. Students seeking admission should study the requirements carefully. If it appears that the qualifications can not be met, the procedure for making application for admission outlined on the inside of the back cover of this catalogue should be followed.

Requests for application forms and additional information should be directed to the Dean of Admissions, Lamar State College of Technology, Beaumont, Texas.

ADMISSION REQUIREMENTS

Students who have never attended college are required to be high school graduates and to have earned certain specified units of credit as outlined in the regular catalogue.

College transfers are required to be eligible to re-enter the last college attended and further, to have passed a minimum of 9 hours with 9 grade points (3-2-1-0-basis), or, to have remained out of college for at least one regular semester.

ENTRANCE TEST REQUIREMENT

Entrance tests are required of all students entering from high school; of college transfers who have completed less than 30 semester hours; and of college transfers who have less than a "C" average on all work attempted regardless of the semester hours completed. This requirement does not apply to students of other colleges accepted as transient students for summer work only.

The required test is the College Board's Scholastic Aptitude Test (SAT). If at all possible the test should be taken in advance. Complete information on the test and application forms may be obtained from high school counselors or by writing to the College Entrance Examination Board, Box 592, Princeton, New Jersey. If the applicant finds it impossible to take this examination in advance, further instructions regarding the entrance test should be requested from the Dean of Admission.

Applicants who have participated in the American College Testing Program may substitute ACT scores for the Scholastic Aptitude Test scores.

ADMISSION OF TRANSIENT STUDENTS FOR SUMMER WORK ONLY

Students attending another college who wish to enroll for the summer session only at Lamar may be admitted as transient students. A student accepted under this classification is required to submit the regular "A" admission form and a Letter of Standing from his college. Transient students who later apply for regular admission must meet all entrance requirements.

REGISTRATION

Registration for the first term will be held on Monday, June 3, 1963, beginning at 8:00 a.m. Registration for evening classes will be on Monday, June 3, 1963, at 6:00 p.m.

Registration for the second summer session will begin at 8:00 a.m., Monday, July 15, 1963.

STUDENT LOAD

No student will be permitted to register for more than eight semester hours in a given summer term or for more than fourteen semester hours for the complete summer session. Exceptions to this regulation may be made for seniors scheduled to be graduated at the end of current summer session. Such students may enroll for a maximum of fifteen semester hours during the complete summer session preceding their graduation.

CLASS ATTENDANCE AND ABSENCES

Regular and punctual attendance in classes and laboratories is required of all students. An absence is classified as approved or unapproved. A student having an approved absence may make up examinations, written assignments, reports, etc., without penalty. This privilege is not extended to those having unapproved absences.

Students absent because of personal reasons, sickness, etc., are to report such absences to all instructors concerned. These instructors may accept the offered reason or may require the student to report to the Dean of Women or the Dean of Men for an official classification of the absence. If the absence is classified as approved, the student will receive an approved absence permit from the office of the Dean.

CANCELLING COURSES

The College reserves the right to cancel any course enrolling an insufficient number of students (usually less than 10).

COMMENCEMENT

A student who completes all the requirements for a degree during either of the summer terms will have the degree conferred during the August commencement scheduled for Saturday, August 24.

FACILITIES OF THE COLLEGE

BUILDINGS AND GROUNDS

Located on a campus of approximately one hundred acres and valued in excess of \$10,000,000, the Lamar plant includes many new and functional buildings of modern design. These structures include: the Administration Building, Art Building, Biology-Geology Building, Bookstore, Business Building, Chemistry Building, Dining Hall, Engineering I, Engineering II, Health Center, Home Economic Building, Lamar Theatre, Liberal Arts Building, Library, McDonald Gymnasium, Music-Speech Building, Science Building, Student Union, Vocations I, Vocations II, Vocations III, and Women's Gymnasium. On-campus dormitories include: Campbell Hall, Combs Hall, Gray Hall, Morris Hall, as well as three apartment buildings for married couples.

In addition, there are the President's Home, Superintendent of the Grounds' Home, athletic field house and practice fields, Olympic-size swimming pool, tennis courts, and miscellaneous storage buildings.

HOUSING

The College requires all students to live in one of the College dormitories and to take their meals in the College dining hall. The only exceptions to this regulation are:

1. Students who live with parents or relatives.
2. Married students who live with their wives or husbands.
3. Students whose health conditions demand special service.
4. Students whose part-time employment conflicts with College meal service hours.

Summer session students are housed in the ultra-modern dormitories. Rates for room and board may be found under the FEES AND EXPENSES section of this Bulletin.

RESERVATIONS

To reserve a room in the dormitory, direct a request to the Dean of Student Life, Lamar State College of Technology, Beaumont, Texas. A check for \$20 must accompany the reservation request. Room reservations may be cancelled with full refund until three weeks prior to the first day of classes. No refund will be made on cancellations received after this date. Dormitory residents will be refunded deposits, less any breakage charges, at the end of the year. If a student moves from a dormitory at any time other than the end of the term, the \$20 deposit will not be refunded.

INSTRUCTIONAL BUILDINGS

Classroom buildings are of modern design and conveniently located a short distance from the dormitories and the dining hall. Classes other than those necessitating special facilities, laboratory facilities, etc., are conducted in air-conditioned classroom buildings.

The student service buildings on the campus, including the Bookstore, Library, Student Union, Dining Hall, Health Center, etc., are also air-conditioned.

LIBRARY

The Library is conveniently located among the instructional buildings on the campus. Students will find that it has seating room for several hundred, a reference room, a film supply room, a micro-film reader room, subscriptions to more than 1,000 periodicals, and over 60,000 volumes. A budget of sufficient size to increase the volumes by several thousand per year assures an adequate future of excellent service to Lamar Tech students and faculty.

Library hours for the summer session are: 7:45 a.m. to 9:00 p.m., Monday through Thursday; 7:45 a.m. to 5:00 p.m., Friday. On Saturday, the hours are 9:00 a.m. to 4:00 p.m.; Sunday, 2:00 p.m. to 5:00 p.m. The Library is closed on holidays.

BOOKSTORE

The Bookstore is located in a new air-conditioned building connected to the Student Union. It is owned and operated by the College. Textbooks, reference books, supplies, etc., may be purchased at the Bookstore at a nominal price.

SWIMMING POOL

Lamar State College of Technology is one of the few schools that has an Olympic-size pool. This is 50 meters. The depth ranges from 4-1/2 feet to 13 feet. The diving area is shaped like an "L" and there are low and high boards.

This pool is restricted to college students, faculty members, and their guests. Guests must be registered at the pool.

Hours will be from 2:30 p.m. to 8:30 p.m. on Tuesday, Wednesday, Thursday, and Friday; Saturday from 1:00 p.m. to 8:30 p.m.; Sunday from 1:00 p.m. to 6:00 p.m. The pool will be closed Monday.

SERVICES OF THE COLLEGE

HEALTH CENTER

The College maintains an air-conditioned Health Center for the use of those students who become ill during the summer session. This center is located on East Virginia Street near the Dormitories.

The types of service available are: 1) out-patient service for those who have minor ailments but who do not require constant supervision, and 2) infirmary service for those who are in need of continued attention of the College Physician or registered nurse. For regulations governing the use of the Health Center, see the current college catalog.

COUNSELING

Educational and vocational guidance is available to all students through the college counseling program. Each student is assigned a faculty counselor who is available to assist the student in planning his college program.

PLACEMENT AND TESTING

The College maintains a testing and placement center in room 102 Liberal Arts Building. Employment interviews with the many representatives of various firms that visit the campus are scheduled through the Placement Office.

TEACHER CERTIFICATION

All students enrolling for the first time in an academic program leading to teacher certification should consult with the Dean of the School of Education regarding certification requirements, etc.

All teacher education programs of the College are approved by the Texas Education Agency.

LOANS, FUNDS, AND SCHOLARSHIPS

Financial assistance in the form of loans and scholarships is available for a limited number of students. Details may be obtained from the "Bulletin of Scholarships and Loans" which can be secured, on request, from the Dean of Student Life, Lamar State College of Technology, Beaumont, Texas.

GRADUATE SCHOOL - DEGREES OFFERED

The Master of Arts degree is offered in the fields of English and history. A master teacher program may be completed along with the graduate degree in each of these departments.

The Master of Science degree is available in the field of mathematics. Master of Engineering Science is offered in the School of Engineering and combines graduate work in engineering with courses in science and mathematics.

The Master of Education degree is available in Elementary Education through the Department of Education and Psychology.

Those students interested in graduate work in any of the above fields should read the Bulletin for Graduate School 1962-63. It can be obtained from the Dean of the Graduate School, Lamar State College, Beaumont, Texas.

FEEES AND EXPENSES

All fees and deposits are payable at the time of registration. The fees are as follows:

RESIDENT STUDENTS

| <u>Semester Hours</u> | <u>Tuition</u> | <u>S.S. Fee</u> | <u>Bldg. Use Fee</u> | <u>Total</u> |
|-----------------------|----------------|-----------------|----------------------|----------------|
| 8 | \$ 35.00 | \$5.00 | \$8.00 | \$ 48.00 / Lab |
| 7 | 31.00 | 5.00 | 4.00 | 40.00 / Lab |
| 6 | 27.00 | 5.00 | 4.00 | 36.00 / Lab |
| 5 | 23.00 | 5.00 | 4.00 | 32.00 / Lab |
| 4 | 19.00 | 5.00 | 4.00 | 28.00 / Lab |
| 3 or less | 15.00 | 5.00 | 4.00 | 24.00 / Lab |

NON-RESIDENT STUDENT

| | | | | |
|-----------|----------|--------|--------|-----------------|
| 8 | \$133.00 | \$5.00 | \$8.00 | \$ 146.00 / Lab |
| 7 | 117.00 | 5.00 | 4.00 | 126.00 / Lab |
| 6 | 100.00 | 5.00 | 4.00 | 109.00 / Lab |
| 5 | 83.00 | 5.00 | 4.00 | 92.00 / Lab |
| 4 | 66.00 | 5.00 | 4.00 | 75.00 / Lab |
| 3 or less | 50.00 | 5.00 | 4.00 | 59.00 / Lab |

RESIDENCE AND DINING HALL FEES

| | |
|--|----------|
| Room and Board (Summer) | |
| Each six weeks | \$121.50 |
| Short course, clinic, workshop, etc., rates: | |
| Per day, room and board | 3.00 |
| Per day, room only | 1.25 |

LABORATORY FEES

For all courses in which the combined credit of lecture and laboratory is from 1 to 3 semester hours, a laboratory fee of \$2.00 is charged for each term. For such courses in which the credit is 4 semester hours or more, the laboratory fee is \$4.00 per term.

GENERAL PROPERTY DEPOSIT

Each student must put up a general property deposit of \$7.00. When the student leaves Lamar, this deposit is refunded less any charges.

REFUND OF FEES

No refund is made for dropped courses. A refund of 60% of registration, service, and private lessons fees is made if the student withdraws during the first week of classes. No refund is made after that time.

The withdrawing student must request the refund after official withdrawal and before the end of the summer session.

The time required to process refunds is about 60 days.

Schedule of Classes by Groups -- 1963

Registration

First Term

Registration--June 3
 Classes Begin--June 4, 7:00 a. m.
 Last Day for Registration or for
 Adding Courses, June 5, 7:00 p. m.
 Last Day for Dropping or for With-
 drawing, June 24, 7:00 p. m.

Final Examination Schedule

First Term

| GROUP | DAY | TIME |
|-----------------------------|---------|-------|
| 1-- 7:00 a. m. - 8:20 a. m. | July 12 | 7- 9 |
| 2-- 8:30 a. m. - 9:50 a. m. | July 11 | 7- 9 |
| 3--10:00 a. m. -11:20 a. m. | July 11 | 10-12 |
| 4--11:30 a. m. -12:50 p. m. | July 12 | 10-12 |
| 5-- 1:00 p. m. - 2:20 p. m. | July 11 | 1- 3 |
| 6-- 6:00 p. m. - 8:00 p. m. | July 11 | 6- 8 |
| 7--(Time Arranged) | July 12 | 1- 3 |

First Term

GROUP 1

7:00 a. m. -8:20 a. m.

| | | |
|--------------------------|-------|------------|
| Acc 231-1 Principles | 115B | Gallihier |
| BA 134-1 Intro to Bus | 105B | Williams |
| BA 331-1 Bus Law | 118B | Stelley |
| BA 334-1 Marketing | 102B | Pearson |
| CA 337-1 Public Sch Art | 202AB | Rogan |
| CA 431-1 Oil Painting | 205AB | O'Neill |
| CA 435-1 Exper in Form | 205AB | O'Neill |
| CE 230-1 Surv I | 103E2 | Rogers |
| Chm 143-1 Introductory | 102C | Mers |
| Eco 231-1 Principles | 201B | Parigi |
| Edu 335-1 Arith Meth | 214B | Blackburn |
| Edu 437-1 Sc Soc St Meth | 204B | McLaughlin |
| Edu 338-1 Curr MatSec | 211B | Hybarger |
| Edu 438-1 Cls Mgt Sec | 206B | Wilbanks |
| Edu 330-1 Sur Excp Chld | 216B | Sontag |
| Eng 131-1 Composition | 201BC | |
| Eng 131-2 Composition | 100MC | |
| Eng 131-3 Composition | 107MS | |
| Eng 131-4 Composition | 205LA | |
| Eng 132-1 Composition | 202B | |
| Eng 132-2 Composition | 207LA | |
| Eng 231-1 Srvy Brit Lit | 108LA | Hagelman |
| Eng 232-1 Srvy Brit Lit | 115LA | Abernethy |
| Gov 231-1 Amer Const | 107BG | Stevens |
| Gov 232-1 Natl State Gov | 202BG | Dawson |
| His 131-1 World History | 101MS | Lambert |
| His 231-1 United States | 101BG | Johnson |
| His 232-1 United States | 118LA | Wooster |
| His 234-1 Texas His | 111BG | Evans |
| HPE 334M-1 Driver Edu | 107MG | Tipton |
| IE 333-1 Engin Eco | 126E1 | Levosky |
| ME 337-1 Thermodyn | 134E1 | Greene |
| Mth 131-1 Alg Coord Geo | 111B | Archer |
| Mth 133-1 Trigonometry | 116B | Kerec |
| Mth 134-1 College Alg | 104B | Wolkeau |
| Mth 138-1 Analytic Geo | 104C | Dingle |
| Mth 139-1 Calculus I | 106C | Dement |

| | | |
|------------------------|-------|-----------|
| Phl 231-1 Intro Phl | 103MS | Zaner |
| Psy 231-1 Gen Psy | 213B | Flocke |
| Soc 131-1 Intro Soc | 102BG | Drenan |
| Spc 131-1 Fundamentals | 107MS | Ellertson |

GROUP 2

8:30 a. m. -9:50 a. m.

| | | |
|--------------------------|-------|------------|
| Acc 231-2 Principles | 115B | Landes |
| Acc 331-1 Intermediate | 116B | Barlow |
| BA 332-1 Prin of Fin | 105B | Bennett |
| BA 4316-1 Bus Problems | 118B | McMichael |
| Bio 141-1 General Bio | 101BG | Fitzgerald |
| Bio 341-1 Histology | 110BG | Long |
| Bio 443-1 Limnology | 102BG | Sissom |
| CA 137-1 Language Art | 100AB | Boughton |
| CA 331-1 Illustration | 203AB | Kerr |
| CA 333-1 Adv Advertis | 203AB | Kerr |
| CA 337-2 Public Schl Art | 202AB | Rogan |
| CA 433-1 Prob in Adver | 203AB | Kerr |
| CE 231-1 Statics | 103E2 | Rogers |
| Chm 333-1 Inorganic | 102C | Eads |
| Eco 437-1 Inter Theory | 104B | Thornhill |
| Edu 331-1 Found Edu | 213B | Self |
| Edu 533-1 Cont Phil Edu | 206B | Mang |
| Edu 336-1 Child Lit | 216B | Harlan |
| Edu 339-1 Read Meth | 214B | Salter |
| EE 334-1 Electronics | 126E1 | Bohrer |
| Eng 131-5 Composition | 102BG | |
| Eng 131-6 Composition | 202BG | |
| Eng 131-7 Composition | 111B | |
| Eng 131-8 Composition | 202BG | |
| Eng 231-2 Srvy Brit Lit | 108LA | Berly |
| Eng 331-1 Srvy Amer Lit | 115LA | Rule |
| Eng 532-1 Middle Eng | 213BG | Emmons |
| Fre 231-1 Inter Fre | 203LA | Zellner |
| Ger 132-1 Beg Ger | 205LA | Lockhart |
| Gov 231-2 Amer Const | 107BG | Tucker |
| Gov 231-3 Amer Const | 200LA | Mahood |

Gov 337-1 Am Diplomacy 209BG Fornell
 HEc 131-1 Fd Prep Serv 8H Tannahill
 His 231-2 United States 113BG Norton
 His 232-2 United States 100MG Woodland
 His 335-1 Classical Civ 111BG Gwin
 His 531-1 Lit Early US 118LA Wooster
 HPE 213M-1 Aquatics Gym Pool Terrell
 HPE 227M-1 Swimming Pool Rogas
 HPE 228M-1 Senior Lif Sav Pool Rogas
 HPE 233M-1 Elem Sch 107MG Hilley
 ME 234-1 Dynamics 134E1 Brown
 MEd 122-1 Brass 109MS Burkart
 Mth 131-2 Alg Coord Geo 204B L Bell
 Mth 132-1 Finite Math 104C Lauffer
 Mth 134-2 College Alg 106C Smith
 Mth 231-1 Calculus II 202B Dennis
 Mth 330-1 Data Process 206E1 McGuire
 Mth 331-1 Diff Eqns 102B Wood
 MTy 132-1 Elem Harmony 103MS Holmes
 Phy 141-1 Mech and Heat 216BG Shepherd
 Psy 231-2 Gen Psy 211B Breining
 Sec 332-1 Dict and Trans 201B Darsey
 Soc 330-1 Amer Society 201BG Davis
 Spc 333-1 Storytelling 105MS Canon
 Spc 432-1 Dir Sec Sc Spc 107MS Skinner

GROUP 3

10:00 a. m. -11:20 a. m.

BA 331-2 Bus Law 118B Stelley
 BA 337-1 Prin Selling 116B D Taylor
 BA 431-1 Statistics 111B Kirksey
 Bio 141-2 Gen Biology 101BG Hayes
 Bio 243-1 Bacteriology 102BG Smith
 CA 130-1 Appr Fine Art 100AB O'Neill
 CA 337-3 Public Sch Art 202AB Kerr
 CE 333-1 Struc Anal I 103E2 Rogers
 Chm 141-1 General 104C Baker
 Chm 142-1 General 102C McDuffie
 Eco 231-2 Principles 104B Allen
 Edu 331-2 Found Edu 211B Wilbanks
 Edu 332-1 Edu Psy 213B Buller
 Edu 333-1 Lang Arts Meth 214B McLaughlin
 Edu 539-1 Dev Read 206B Salter
 Edu 331-1 Nat Needs Rtd 216B Sontag
 EE 231-1 Fundament EE 126E1 Cherry
 Eng 131-9 Composition 213EG
 Eng 131-10 Composition 113EG
 Eng 131-11 Composition 209EG
 Eng 231-3 Srvy Brit Lit 105B Thomas
 Eng 232-2 Srvy Brit Lit 115LA Allen
 Eng 4319-1 Contemp Fic 106LA Barnes
 Fre 130-1 Conv and Fund 206LA Lockhart
 Fre 131-1 Beg Fre 203LA Zellner
 Geo 141-1 Physical Geo 201BG Eveland
 Gov 231-4 Amer Const 115B Stanga
 Gov 231-5 Amer Const 202BG Mahood

Gov 438-1 Pol Far East 111BG Stevens
 HEc 131-1 Fd Prep Serv 8H Tannahill
 His 231-3 United States 108BG Evans
 His 231-4 United States 203BG Isaac
 His 430-1 Ranaiss Ref 118LA Williams
 HPE 229M-1 Water Safety Pool Rogas
 HPE 235M-1 Health Edu Sec 107MG Terrell
 HPE 113-1 Beg Swim Dive Pool Gremillion
 HPE 114-1 Int Swim Dive Pool Baker
 HPE 114-1 Int Swim Dive Pool Gremillion
 HPE 115-1 Life Sav Canoe Pool Baker
 IE 111-1 Orientation 134E1 Thomas
 IE 334-1 Human Rel 201B Levosky
 ME 322-1 Heat Trans I 134E1 Thomas
 MLt 130-1 Appr Fine Art 101MS Burkart
 Mth 131-3 Alg Coord Geo 102B Latimer
 Mth 133-2 Trigonometry 204B Wolkeau
 Mth 134-3 College Alg 152E1 Dingle
 Mth 232-1 Calculus III 106C Dement
 Mth 337-1 Theory Eqns 218E1 Kerec
 MTy 131-1 Elements Mus 116MS Parks
 MTy 232-1 Adv Harmony 103MS Holmes
 Phy 140-1 Mech and Heat 216BG Landegren
 Sec 121-1 Beg Typing 203B Darsey
 Sec 344-1 Bus Corresp 202B Hall
 Soc 131-2 Intro Soc 110BG Zaner
 Soc 333-1 Urban Soc 107BG Drenan
 Spa 131-1 Beg Spa 100MG Francis
 Spc 130-1 Appr Fine Art 105MS Bogusch
 Spc 131-2 Fundamental 107MS Anderson

GROUP 4

11:30 a. m. -12:50 p. m.

Acc 334-1 Cost Acctng 115B Bennett
 BA 336-1 Personnel Mgt 102B Williams
 Chm 341-1 Organic 102C Cameron
 Eco 231-3 Principles 116B Thornhill
 Eco 233-1 Prin and Pol 118B Barlow
 Edu 332-2 Edu Psy 213B Breining
 Edu 331-3 Found Edu 216B Graves
 Edu 334-1 Curr Mat El 211B Blackburn
 Edu 438-2 Cls Mgt Sec 206B Self
 EE 332-1 Alt Cur Circ 126E1 Bohrer
 Eng 131-12 Composition 202BG
 Eng 131-13 Composition 201B
 Eng 132-3 Composition 209EG
 Eng 132-4 Composition 105B
 Eng 231-4 Srvy Brit Lit 115LA Olson
 Eng 334-1 Advncd Gram 108LA Emmons
 Eng 530-1 Bib Research 103MS Frissell
 Gov 231-6 Amer Const 107BG C A Davis
 Gov 231-7 Amer Const 110BG Tucker
 Gov 232-2 Natl State Gov 201BG Fornell
 HEc 111-1 Survey 8H Tannahill
 His 131-2 World History 118LA Gwin
 His 132-1 World History 213BG Lambert
 His 231-5 United States 101MS Norton

| | | | | | |
|------------------------------|-------|------------|---------------------------|-------|----------|
| His 232-3 United States | 101BG | Woodland | HPE 219M-1 Mod Activity | 106MG | Hilley |
| His 4317-1 US Since 1929 | 203BG | Isaac | Phy 232-1 Egr Snd Light | 216BG | Rigney |
| HPE 111M-1 Activity | MG | Terrell | Psy 337-1 Tst Evl Pub Sch | 214B | Hybarger |
| HPE 300M-1 Safety Frst Aid | 107MG | Tipton | GROUP 6 | | |
| HPE 113-2 Beg Swim Dive Pool | | Gremillion | 6:00 p. m. - 8:00 p. m. | | |
| HPE 114-2 Int Swim Dive Pool | | Baker | BA 134-2 Intro to Bus | 116B | Galliher |
| HPE 114-2 Int Swim Dive Pool | | Gremillion | BA 332-2 Prin of Fin | 104B | Allen |
| HPE 115-2 Lif Sav Canoe Pool | | Baker | Eco 432-1 Money Bank | 105B | Pearson |
| ME 330-1 Fluid Mech I | 134E1 | Greene | Eng 131-16 Composition | 104B | |
| Mth 131-4 Alg Coord Geo | 111B | Wood | Eng 132-5 Composition | 115LA | |
| Mth 132-2 Finite Math | 103E2 | McGuire | Eng 231-5 Srvy Brit Lit | 108LA | Rodgers |
| Mth 134-4 College Alg | 104C | Dennis | Gov 231-8 Amer Const | 201B | Stanga |
| Mth 138-2 Analytic Geo | 106C | Lauffer | His 231-6 United States | 102B | Johnson |
| Mth 139-2 Calculus I | 202B | L Bell | Soc 435-1 Soc Rel | 118B | Gibson |
| Mth 431-1 Complex Var | 204B | Smith | GROUP 7 | | |
| Phy 430-1 Sem Phy Sci | 102BG | Rigney | (Time Arranged) | | |
| Psy 232-1 Hum Dev | 214B | Flocke | CE 240-1 Geod Fld Crse | | Mays |
| Sec 222-1 Adv Typing | 203B | Darsey | Che 432-1 Kinetics | 126E1 | Lutton |
| Soc 332-1 Socl Psy | 104B | Boren | Eng 432-1 Honors Read | | |
| Spa 232-1 Inter Spa | 100MG | Francis | Eng 669A-1 Thesis | | |
| Spc 333-2 Storytelling | 105MS | Canon | Eng 669B-1 Thesis | | |

GROUP 5
1:00 p. m. - 2:20 p. m.

| | | | | | |
|-------------------------|-------|-----------|---------------------------|-------|-------|
| BA 431-2 Statistics | 111B | Kirksey | Geo 360-1 Field Camp | | Davis |
| BA 433-1 Advertising | 105B | D Taylor | His 439-1 Senior Read | | |
| Che 230-1 Intro Che I | 126E1 | Lutton | His 669A-1 Thesis | | |
| Chm 241-1 Quant Anal | 102C | Fields | His 669B-1 Thesis | | |
| Eco 231-4 Principles | 102B | McMichael | Mth 434-1 Partial Diff Eq | 134E1 | Stark |
| Edu 339-2 Read Meth | 216B | Harlan | Mth 669A-1 Thesis | 205E1 | Stark |
| Edu 434-1 Cls Mgt Elem | 213B | Mang | Phy 414-1 Expel Project | | |
| Eng 131-14 Composition | 108LA | | Phy 415-1 Expel Project | | |
| Eng 131-15 Composition | 115LA | | Soc 419-1 Sources Mtls | 104LA | Boren |
| HPE 119M-1 Mod Activity | 106MG | Hilley | Soc 439-1 Read Program | 104LA | Boren |

Laboratories

| | | | |
|--------------------------|-------|-----------------|-----------|
| Bio 141-1 General Bio | 113BG | 11:30- 1:30 MWF | Long |
| Bio 141-2 General Bio | 111BG | 11:30- 1:30 MWF | Sissom |
| Bio 141-3 General Bio | 111BG | 1:30- 3:30 MTT | Rawls |
| Bio 141-4 General Bio | 113BG | 1:30- 3:30 MWF | Rawls |
| Bio 243-1 Bacteriology | 110BG | 1:30- 4:30 MWF | Smith |
| Bio 341-1 Histology | 111BG | 1:30- 4:30 TTF | Long |
| Bio 443-1 Limnology | 108BG | 1:30- 4:30 MWF | Sissom |
| CE 230-1 Surv I | 103E2 | 2:00- 5:00 | W Rogers |
| CE 231-1 Statics | 103E2 | 2:00- 5:00 | T Rogers |
| Chm 141-1 General | 109S | 1:00- 4:00 MTT | Eads |
| Chm 142-1 General | 102S | 1:00- 4:00 MTT | McDuffie |
| Chm 143-1 Introductory | 105S | 1:00- 3:00 MTT | Mers |
| Chm 241-1 Quant Anal | 102CF | 7:00-10:00 M-F | Fields |
| Chm 341-1 Organic | 210C | 1:00- 5:00 MTT | Cameron |
| Edr 130-1 Engr Graphics | 201E1 | 7:00-10:00 M-F | Henry |
| Edr 130-2 Engr Graphics | 201E1 | 10:00- 1:00 M-F | Henry |
| Geo 141-1 Physical Geo | 203BG | 1:00- 4:00 MW | Eveland |
| Geo 141-2 Physical Geo | 203BG | 1:00- 4:00 TT | Eveland |
| Phy 140-1 Mech and Heat | 205S | 1:00- 4:00 MWT | Landegren |
| Phy 141-1 Mech and Heat | 118S | 1:00- 3:00 MWT | Shepherd |
| Phy 232-1 Engr Snd Light | 115S | 2:00- 5:00 MWT | Shepherd |
| Sec 344-1 Bus Corres | 202B | 1:00- 2:00 M-F | Hall |

Registration

Second Term

Registration--July 15
 Classes Begin--July 16, 7:00 a.m.
 Last Day for Registration or for
 Adding Courses, July 17, 7:00 p.m.
 Last Day for Dropping or for With-
 drawing, Aug. 5, 7:00 p.m.

Final Examination Schedule

Second Term

| GROUP | DAY | TIME |
|---------------------------|---------|-------|
| 1-- 7:00 a.m. - 8:20 a.m. | Aug. 23 | 7- 9 |
| 2-- 8:30 a.m. - 9:50 a.m. | Aug. 22 | 7- 9 |
| 3--10:00 a.m. -11:20 a.m. | Aug. 22 | 10-12 |
| 4--11:30 a.m. -12:50 p.m. | Aug. 23 | 10-12 |
| 5-- 1:00 p.m. - 2:20 p.m. | Aug. 22 | 1- 3 |
| 6-- 6:00 p.m. - 8:00 p.m. | Aug. 22 | 6- 8 |
| 7--(Time Arranged) | Aug. 23 | 1- 3 |

Second Term

GROUP 1

7:00 a.m. -8:20 a.m.

| | |
|--------------------------|-----------------|
| BA 134-1 Intro to Bus | 118B Galliher |
| BA 338-1 Retailing | 105B D Taylor |
| CA 338-1 Public Sch Art | 202AB Madden |
| CA 432-1 Oil Painting | 205AB Newman |
| CA 436-1 Exper in Form | 205AB Newman |
| CE 331-1 Mech of Mtls | 103E2 Rogers |
| Chm 144-1 Introductory | 102C Mers |
| Edu 332-1 Edu Psy | 213B Breining |
| Edu 333-1 Lang Arts El | 214B McLaughlin |
| Edu 431-1 Psy Ex Child | 216B Sontag |
| Edu 434-1 Cls Mgt Elem | 211B Mang |
| Eng 131-1 Composition | 103MS |
| Eng 131-2 Composition | 115LA |
| Eng 132-1 Composition | 107MS |
| Eng 132-2 Composition | 202BG |
| Eng 232-1 Srvy Brit Lit | 108LA Yeats |
| Gov 231-1 Am Const | 105MS Stanga |
| Gov 232-1 Natl State Gov | 102BG Mahood |
| His 132-1 World History | 118LA Johnson |
| His 231-1 United States | 107BG Evans |
| His 232-1 United States | 101BG Woodland |
| HPE 416-1 St Tch Dr Edu | 106MG Hilley |
| Mth 131-1 Alg Coord Geo | 126E1 Archer |
| Mth 132-1 Finite Math | 104B Dingle |
| Mth 134-1 College Alg | 134E1 Wolkeau |
| Mth 138-1 Analytic Geom | 116B Dement |
| Phl 231-1 Intro Phl | 103MS Zaner |
| Sec 127-1 Office Mach | 107B Stead |
| Soc 132-1 Socl Probs | 101MS Bullion |
| Soc 233-1 Marriage | 201BG Gibson |

GROUP 2

8:30 a.m. -9:50 a.m.

| | |
|------------------------|-------------|
| Acc 232-1 Principles | 115B Davis |
| Acc 332-1 Intermediate | 116B Barlow |

| | |
|---------------------------|----------------|
| BA 333-1 Insurance | 118B Bennett |
| Bio 142-1 General Bio | 101BG Sissom |
| Bio 342-1 Embryology | 110BG Rawls |
| Bio 431-1 Seminar Bio Sci | 107BG Hayes |
| CA 138-1 Language Art | 100AB Boughton |
| CA 332-1 Illustration | 203AB Hock |
| CA 334-1 Adv Advert | 203AB Hock |
| CA 338-2 Public Sch Art | 202AB Madden |
| CA 434-1 Prob in Adver | 203AB Hock |
| Eco 232-1 Principles | 104B Pearson |
| Edu 335-1 Arith Elem Sch | 204B Adams |
| Edu 339-1 Read Elem Sch | 214B Salter |
| Edu 430-1 Edu Rtd | 216B Sontag |
| Eng 132-3 Composition | 209BG |
| Eng 132-4 Composition | 100MG |
| Eng 230-1 American Lit | 115LA Bird |
| Eng 232-2 Srvy Brit Lit | 202BG Wright |
| Eng 332-1 Srvy Amer Lit | 108LA Hagelman |
| Eng 536-1 Augustan Age | 206B Olson |
| Fre 232-1 Inter Fre | 203LA Zellner |
| Gov 232-2 Natl State Gov | 201BG Tucker |
| Gov 232-3 Natl State Gov | 203BG Coffey |
| Gov 338-1 Gov Lat Amer | 113BG Stevens |
| His 232-2 United States | 111BG Ware |
| His 334-1 Military US | 118LA Wooster |
| His 538-1 Sem Recent US | 213BG Isaac |
| HPE 431-1 Rec Ldrship | 106MG Hilley |
| IE 339-1 Manu Proc | 103E2 Levosky |
| ME 332-1 Mach Des I | 134E1 Brown |
| MEd 331-1 Elem Mtrls | 101MS Parks |
| Mth 131-2 Alg Coord Geo | 111B Carlin |
| Mth 133-1 Trigonometry | 126E1 Bohrer |
| Mth 134-2 College Alg | 104C Delflache |
| Mth 139-1 Calculus I | 106C McGuire |
| Mth 232-1 Calculus III | 105B L Bell |
| Mth 432-1 Complex Var | 102B Smith |
| Phl 231-1 Intro Phl | 110LA Zaner |
| Phy 241-1 Egr Elec Mgn | 216BG Rigney |
| Psy 231-1 Gen Psy | 213B Buller |
| Psy 337-1 Tst Evi Pub Sch | 211B Hybarger |

Sec 125-1 Off Prac MWF 201B Stead
 Sec 331-1 Sec Proc 202B Darsey
 Soc 131-1 Intro Soc 102BG Davis
 Spc 131-1 Fundamentals 107MS Skinner
 Spc 134-1 Spc Crtn Sur 105MS Kramar

GROUP 3

10:00 a. m. -11:20 a. m.

Acc 232-2 Principles 115B Landes
 BA 335-1 Ind Mgmt 104B McMichael
 BA 432-1 Bus Statistics 111B Kirksey
 BA 435-1 Human Rel 202B D Taylor
 Bio 142-2 General Bio 101BG Fitzgerald
 Bio 244-1 Disease Immun 102BG Smith
 CA 130-1 Appr Fine Art 100AB Newman
 CA 338-3 Public Sch Art 202AB Hock
 CE 334-1 Struc Anal 2 103E2 Rogers
 Chm 142-1 General 102C Baker
 Eco 232-2 Principles 105B Parigi
 Edu 334-1 Curr Mat El 216B Mang
 Edu 336-1 Childrens Lit 214B Blackburn
 Edu 532-1 Cur Isu Edu 211B McLaughlin
 EE 231-1 Fund Elec Engr 126E1 Cherry
 Eng 131-3 Composition 100MG
 Eng 132-5 Composition 213EG
 Eng 231-1 Srvy Brit Lit 107MG Baker
 Eng 232-3 Srvy Brit Lit 118B Barnes
 Eng 338-1 British Novel 108LA Renfrow
 Eng 430-1 Victorian Per 115LA Yeats
 Fre 132-1 Beg Fre 203LA Zellner
 Geo 142-1 Historical Geo 201BG Aronow
 Gov 231-2 Amer Const 113EG Stanga
 Gov 232-4 Natl State Gov 202EG Mahood
 His 231-2 United States 107EG Evans
 His 232-3 United States 110EG Woodland
 His 437-1 Amer South 118LA Wooster
 HPE 113-1 Beg Swim Dive Pool Wilson
 HPE 114-1 Int Swim Dive Pool Wilson
 ME 337-1 Thermodyn I 134E1 Thomas
 MLt 130-1 Appr Fine Art 101MS Montgomery
 Mth 131-3 Alg Coord Geo 104C Wood
 Mth 133-2 Trigonometry 201B Wolkeau
 Mth 134-3 College Alg 106C Dingle
 Mth 231-1 Calculus II 204B Dement
 Mth 330-1 Prin of Math 102B Latimer
 Phy 142-1 Elec Mgn Light 216EG Biser
 Psy 432-1 Abnr Psy 213B Flocke
 Sec 122-1 Beg Typing 203B Stead
 Soc 132-2 Socl Probs 111EG Bullion
 Soc 338-1 Criminology 203EG Gibson
 Spa 132-1 Beg Spa 206LA Francis
 Spc 130-1 Appr Fine Art 105MS Bogusch
 Spc 336-1 Crtv Dram 107MS Blanton

GROUP 4

11:30 a. m. -12:50 p. m.

BA 437-1 Investments 105B Bennett
 Chm 342-1 Organic 102C Eads
 Eco 232-3 Principles 104B Barlow
 Eco 333-1 Corp Fin 116B Davis
 Eco 339-1 Eco of Firm 102B Pearson
 Edu 437-1 Sc Soc St Meth 214B Salter
 Edu 538-1 Arith Sc Prob 211B Adams
 EE 334-1 Electronics 126E1 Bohrer
 Eng 131-4 Composition 100MG
 Eng 131-5 Composition 201EG
 Eng 132-6 Composition 107MG
 Eng 132-7 Composition 202EG
 Eng 232-4 Srvy Brit Lit 115LA Thomas
 Eng 433-1 Eliz Drama 108LA Abernethy
 Gov 231-3 Am Const 107EG Davis
 Gov 232-5 Natl State Gov 103MS Stevens
 His 132-2 World History 118LA Williams
 His 232-4 United States 101EG Isaac
 His 432-1 US to 1789 101MS Ware
 HPE 113-2 Beg Swim Dive Pool Wilson
 HPE 114-2 Int Swim Dive Pool Wilson
 IE 338-1 Time Motion 103E2 Levosky
 ME 234-1 Dynamics 134E1 Mei
 Mth 132-2 Finite Math 204B McGuire
 Mth 133-3 Trigonometry 202B Delflache
 Mth 134-4 College Alg 104C Carlin
 Mth 138-2 Analytic Geo 115B L Bell
 Psy 332-1 Int Stat Meth 213B Buller
 Sec 134-1 Bus English 201B Darsey
 Soc 336-1 Race Rel 102EG Boren
 Spc 131-2 Fundamentals 105MS Kramar

GROUP 5

1:00 p. m. -2:20 p. m.

BA 331-1 Labor Law 116B Thornhill
 BA 432-2 Bus Statistics 111B Kirksey
 Che 231-1 Intro Che 126E1 Lutton
 Chm 241-1 Quant Anal 102C McDuffie
 Eco 232-4 Principles 104B McMichael
 Eco 336-1 Labor Eco 105B Parigi
 Edu 335-2 Arith Elem Sch 214B Blackburn
 Edu 338-1 Curr Mat Sec 211B Self
 Edu 438-1 Cls Mgt Sec 213B Wilbanks
 Eng 132-8 Composition 108LA
 Eng 132-9 Composition 115LA
 HPE 219-1 Mod Activities 106MG Hilley
 Psy 232-1 Hum Dev 216B Flocke

GROUP 6

6:00 p. m. -8:00 p. m.

BA 331-1 Bus Law 116B Stelley
 Eco 438-1 Macro Eco 104B Thornhill
 Edu 331-1 Found in Edu 214B Wilbanks
 Edu 338-2 Curr Mat Sec 216B Hybarger
 Eng 131-6 Composition 108LA
 Eng 132-10 Composition 115LA
 Gov 232-6 Natl State Gov 201B Coffey
 His 232-5 United States 102B Johnson

GROUP 7

(Time Arranged)

Che 435-1 Egr Statistics 103E2 Lutton
 Chm 427-1 Intro to Res

Chm 437-1 Intro to Res
 Egr 533-1 Engineer Anal 126E1 Mei
 Eng 4329-1 Honors Read
 Eng 669A-1 Thesis
 Eng 669B-1 Thesis
 His 439-1 Senior Read
 His 669A-1 Thesis
 His 669B-1 Thesis
 Mth 535-1 Adv Analysis 134E1 Stark
 Mth 669B-1 Thesis 205E1 Stark
 Phy 414-1 Expel Project
 Phy 415-1 Expel Project
 Soc 419-1 Sources Mtls 104LA Boren
 Soc 439-1 Read Program 104LA Boren

Laboratories

Bio 142-1 General Bio 113BG 11:30- 1:30 MWF Sissom
 Bio 142-2 General Bio 111BG 11:30- 1:30 MTT Fitzgerald
 Bio 142-3 General Bio 113BG 1:30- 3:30 MTT Sissom
 Bio 244-1 Disease Imm 110BG 1:30- 3:30 MWF Smith
 Bio 342-1 Embryology 111BG 1:30- 3:30 MTT Rawls
 CE 334-1 Struc Anal 2 103E2 2:00- 5:00 W Rogers
 Chm 142-1 General 102S 1:00- 4:00 MTT Baker
 Chm 144-1 Introductory 105S 1:00- 3:00 MTT Mers
 Chm 241-1 Quant Anal 204C 7:00-10:00 M-F McDuffie
 Chm 342-1 Organic 210C 1:00- 5:00 MTT Eads
 Geo 142-1 Historical Geo 209BG 1:00- 4:00 MW Aronow
 Geo 142-2 Historical Geo 209BG 1:00- 4:00 TT Aronow
 IE 338-1 Time Motion 111E1 1:00- 4:00 MTT Levosky
 ME 332-1 Machine Dsgn 156E1 1:00- 5:00 MW Brown
 Phy 142-1 Elec Mgn Light 115S 1:00- 3:00 MWT Biser
 Phy 241-1 Egr Elec Mgn 118S 1:00- 4:00 MWT Rigney

HOW TO ENTER LAMAR

If You Have Graduated from High School

1. Submit application for admission on the official forms.
2. Submit a completed Health Data Form properly executed by a physician. This requirement applies only to students entering DAY CLASSES for the first time.
3. As soon as all high school work is completed, have your high school send Lamar Tech a copy of your complete transcript certifying graduation.
4. Take the prescribed entrance test and have a record of the test scores sent to the college.
5. If you do not plan to live at home send your dormitory deposit (\$20.00) with request for space to Student Life Office, Lamar State College, Beaumont, Texas.

If You are Transferring from Another College

1. Submit application on the official form.
2. Submit the Health Data Form properly executed by a physician. This requirement applies to students entering DAY CLASSES for the first time.
3. Submit transcripts from EACH college previously attended. This requirement applies regardless of whether credit was earned or is desired. Make sure transcripts are sent under your present name.
4. Take the prescribed placement tests and/or have a record of test scores sent to the college. This requirement does not apply in some cases--see catalogue section on test requirement.
5. If you do not plan to live at home send your dormitory deposit (\$20.00) with request for space to Student Life Office, Lamar State College, Beaumont, Texas.

Note: The student seeking admission as a "Summer School Transient" is required to submit only the application for admission and a Letter of Standing from his college.

