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BULLETIN

of

LAMAR STATE COLLEGE OF TECHNOLOGY

Vol. XVI

APRIL, 1966

No. 9

LAMAR STATE COLLEGE OF TECHNOLOGY

BOARD OF REGENTS

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Ray Denton, Jr. . . . .	Beaumont, Texas

LAMAR STATE COLLEGE OF TECHNOLOGY

SUMMER SESSION, 1966

First Term

June 5 Sunday . . . Limited operation of dormitories.  
June 6 Monday . . . Registration, 8 a. m.  
Registration--evening classes, 6 p. m.  
June 7 Tuesday . . . Classes begin 7 a. m.  
Late registration (penalty fee charged).  
Payment of fees is a part of registration.  
June 8 Wednesday . . . Last date for registration or for adding courses, 7 p. m.  
June 10 Friday . . . Fourth Class Day  
June 17 Friday . . . Last date for application for August graduation, 5 p. m.

DIRECTORY FOR CORRESPONDENCE

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

- Academic Program . . . . . Richard W. Setzer, Vice-President  
of Academic Affairs
- Academic Records and Transcripts . . . . . Celeste Kitchen, Registrar
- Admissions and Testing . . . . . Norris H. Kelton, Dean of Admissions
- Athletics . . . . . J. B. Higgins, Athletic Director
- Books and Supplies . . . . . James E. Raney, Manager, Bookstore
- Business Affairs . . . . . H. C. Galloway, Comptroller
- Employment for Students . . . . . Joe B. Thrash, Placement Office
- Evening School . . . . . Jack Hill, Director
- Graduate School . . . . . M. L. McLaughlin, Dean
- School of Arts and Sciences . . . . . Edwin S. Hayes, Dean
- School of Business . . . . . I. D. Landes, Dean

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## 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, shipbuilding, rubber manufacturing, and chemical production. Surrounding the urban communities are ranches and rice farms.

The 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.

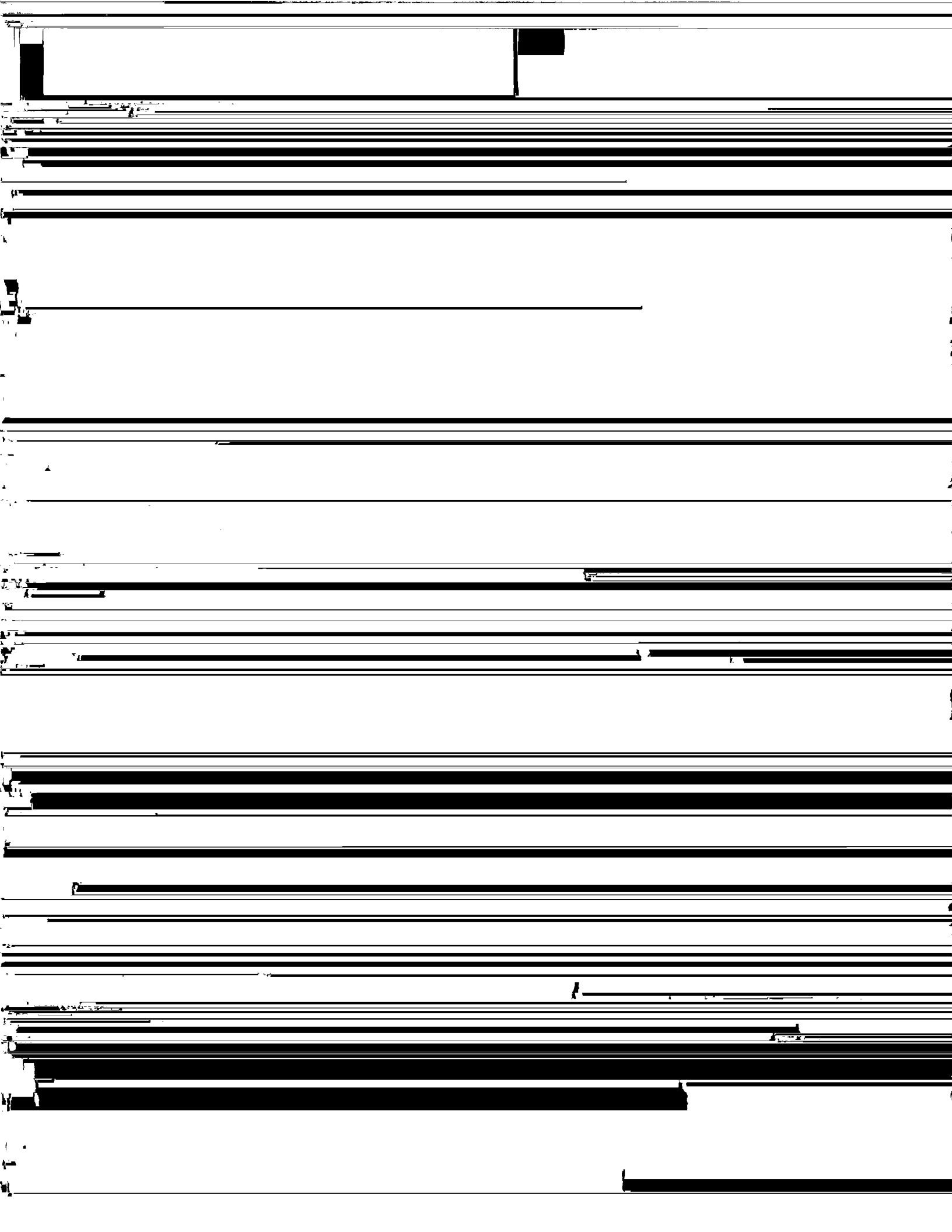
A movement to expand Lamar College into a four-year state-supported school culminated in the creation of Lamar State College of Technology on September 1, 1951. Since that time the curriculum has been expanded and liberalized to include many areas of study, and many additional facilities have been provided. Enrollment has increased until there are now over 9,000



ACADEMIC INFORMATION

ADVANTAGES OF SUMMER SESSION

The summer session is an important part of the total education program



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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 seniors may enroll for a maximum of fifteen semester hours during the complete summer session preceding their graduation.

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.

HOUSING

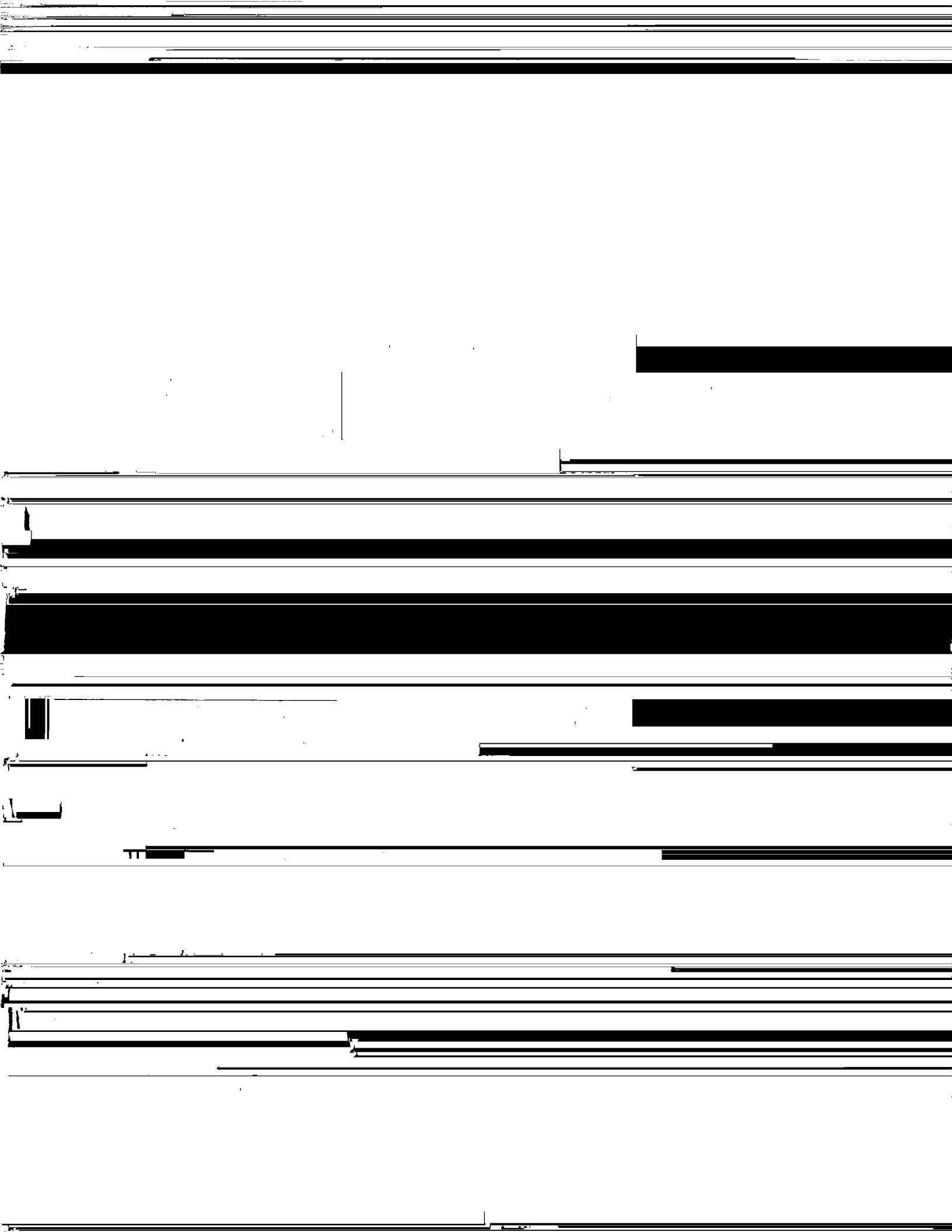
DORMITORIES

The dormitory housing program is part of the overall educational plan of the college. The Board of Regents has committed the college to maintaining

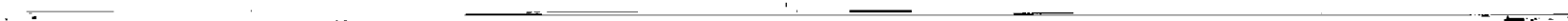
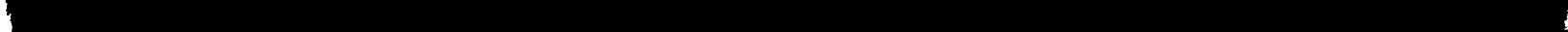
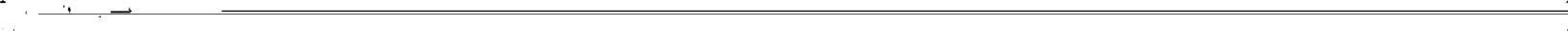
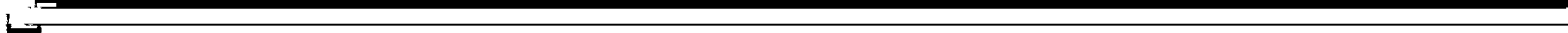
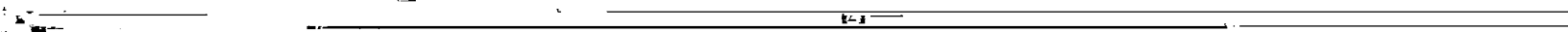
INSTRUCTIONAL BUILDINGS

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.

At registration each student is assigned a faculty counselor who is available







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... .. Designed to afford opportunity for

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**341—Organic.** Current theories and chemical principles that relate to the field of organic chemistry. Survey of the reactions and preparations of the principle classes of organic compounds. Prerequisite: Chm 142 with grade of C or better. Class: 3 hours. Laboratory: 4 hours. Credit: 4 semester hours.

**342—Organic.** A continuation of Chm 341. Prerequisite: Chm 341. Class: 3 hours. Laboratory: 4 hours. Credit: 4 semester hours.

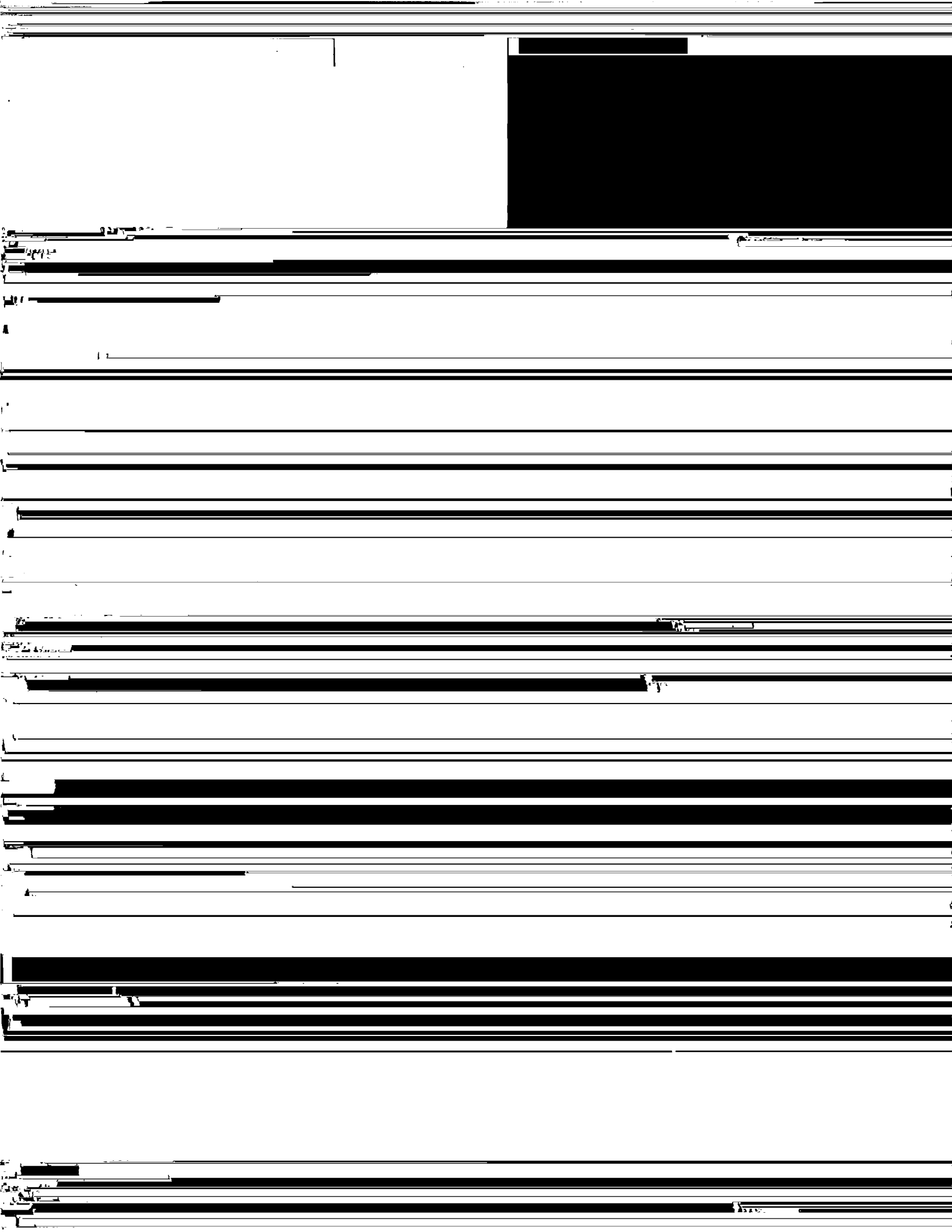
**427, 437, 447—Introduction to Research.** Senior chemistry students. Problems are on the under-graduate level and emphasize research techniques. Prerequisite: B average in all previous chemistry courses. Credit:





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132—History of World Civilization. Survey of world history from 1715 to the present. Class: 3 hours. Credit: 3 semester hours.





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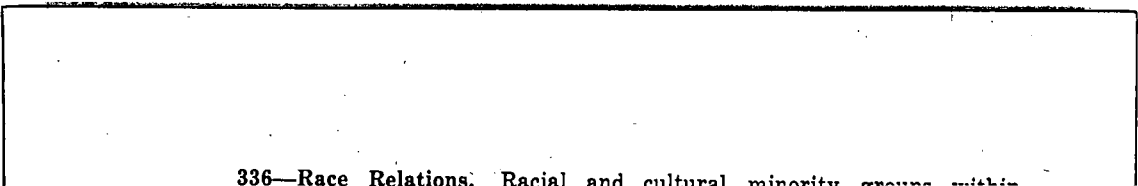
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332—Psychology of Personality. A study of several of the major theories of personality organization and adjustment processes. The



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# School of Business

## DEPARTMENT OF ACCOUNTING

231—Principles of Accounting. Procedures and techniques used in recording business transactions and preparing financial statements. Journalization; posting; statement preparation; controlling accounts and subsidiary ledgers; adjusting and closing entries; voucher system. Class: 3 hours. Credit: 3 semester hours.

232—Principles of Accounting. Continuation of Acc 231 with special attention given the financial statements: cash and receivables; fixed assets:

DEPARTMENT OF BUSINESS ADMINISTRATION

Business Administration (BA)

134—Introduction to Business. Survey of the functional areas of business and their interrelationships. Economics of industry; ownership and organization; marketing; production; personnel; finance; business controls. Class: 3 hours. Credit: 3 semester hours.

331—Business Law. Principles of law which form the legal framework for business activity. Applicable statutes; contracts; agency. Class: 3 hours. Credit: 3 semester hours.

333—Insurance. Application of fundamental principles to life, property, and casualty insurance. Contracts; premiums; legal statutes; risks; insur-

435—Human Relations. Case-study approach to business problems in human relations. Recognition and analysis of problems: formulation and

339—Economics of the Firm. The application of the techniques of economic analysis to the managerial problems of business enterprises utilize

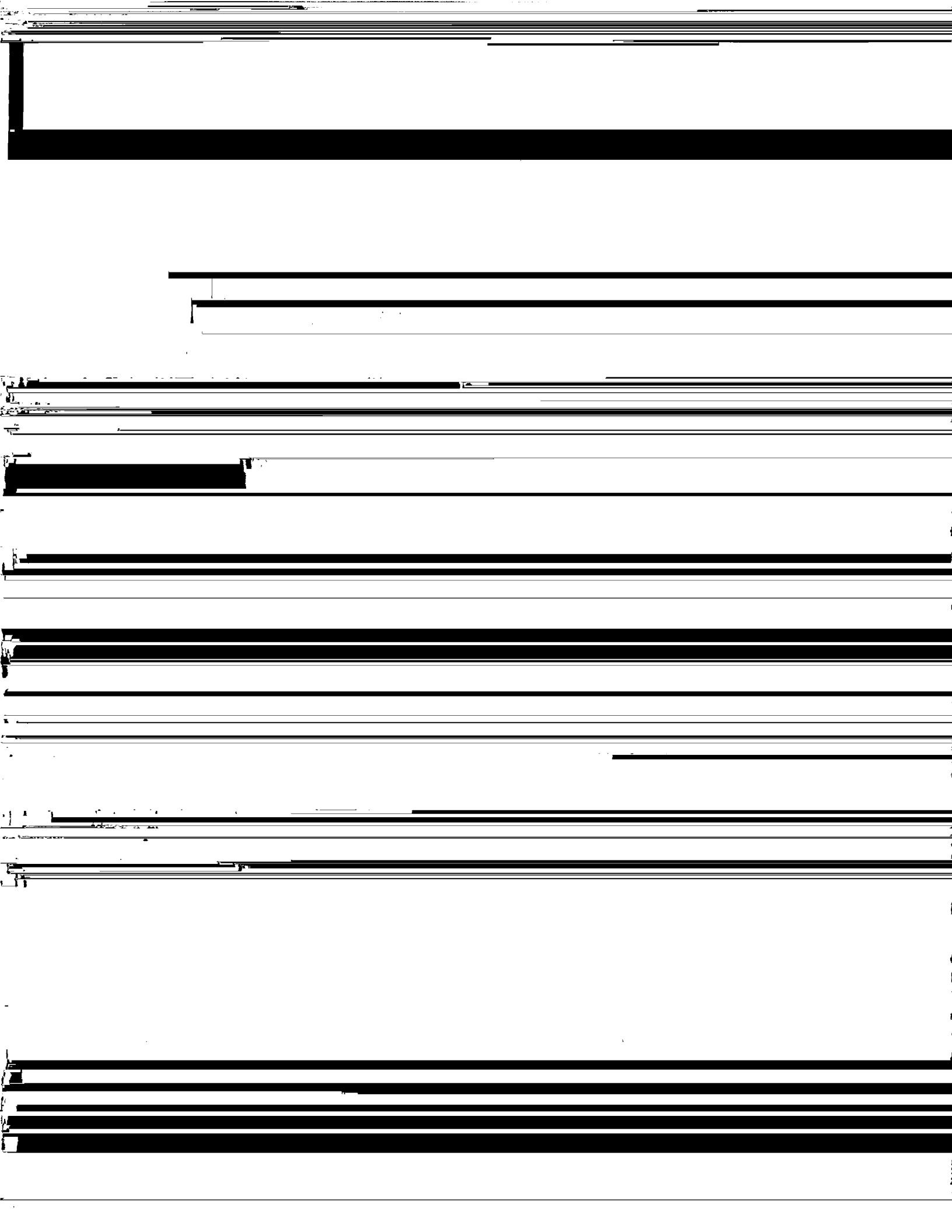
# School of Engineering

## Engineering (Egr)

122—Introduction to Digital Computers. Interpretive routines and compilers are used. Problems are used to illustrate methods. Each student prepares a program for one of the digital computers on campus. Prerequisite: Mth 138 or concurrent. Class: 1 hour. Laboratory: 3 hours. Credit: 2 semester hours.







331—Differential Equations. Analytical solution of ordinary differential equations in terms of elementary and special functions.

School of Education

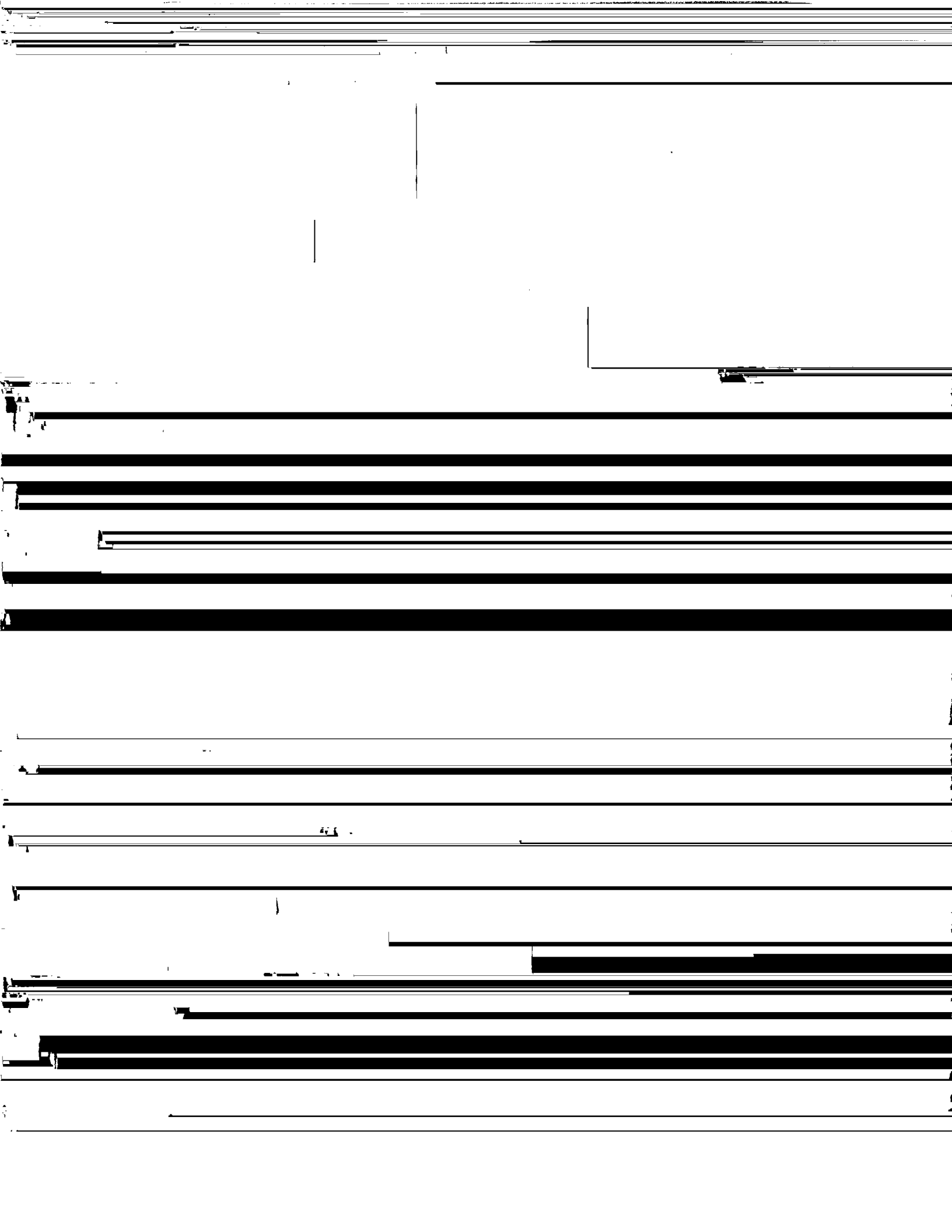
UNIVERSITY OF BRISTOL

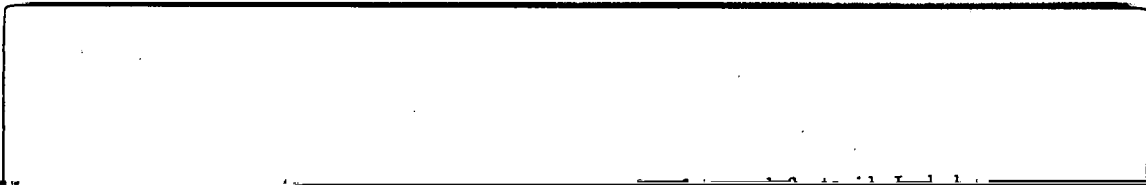
of the field. A first course for those planning to certify in Special Educa-

536—Problems in Teaching Language Arts and Social Studies. Recent developments and trends with primary consideration given to individual teaching problems and individual research. Prerequisite: graduate standing. Class: 3 hours. Credit: 3 semester hours.

537—The Elementary School Curriculum. Analysis of the objectives, organization, and content of the different areas of the elementary school curriculum. Prerequisite: graduate standing. Class: 3 hours. Credit: 3 semester hours.

539—Developmental Reading. Methods for extending and refining fundamental reading habits and attitudes, and for increasing reading ~~ability~~. Prerequisite: graduate standing. Class: 3 hours. Credit: 3 sem-



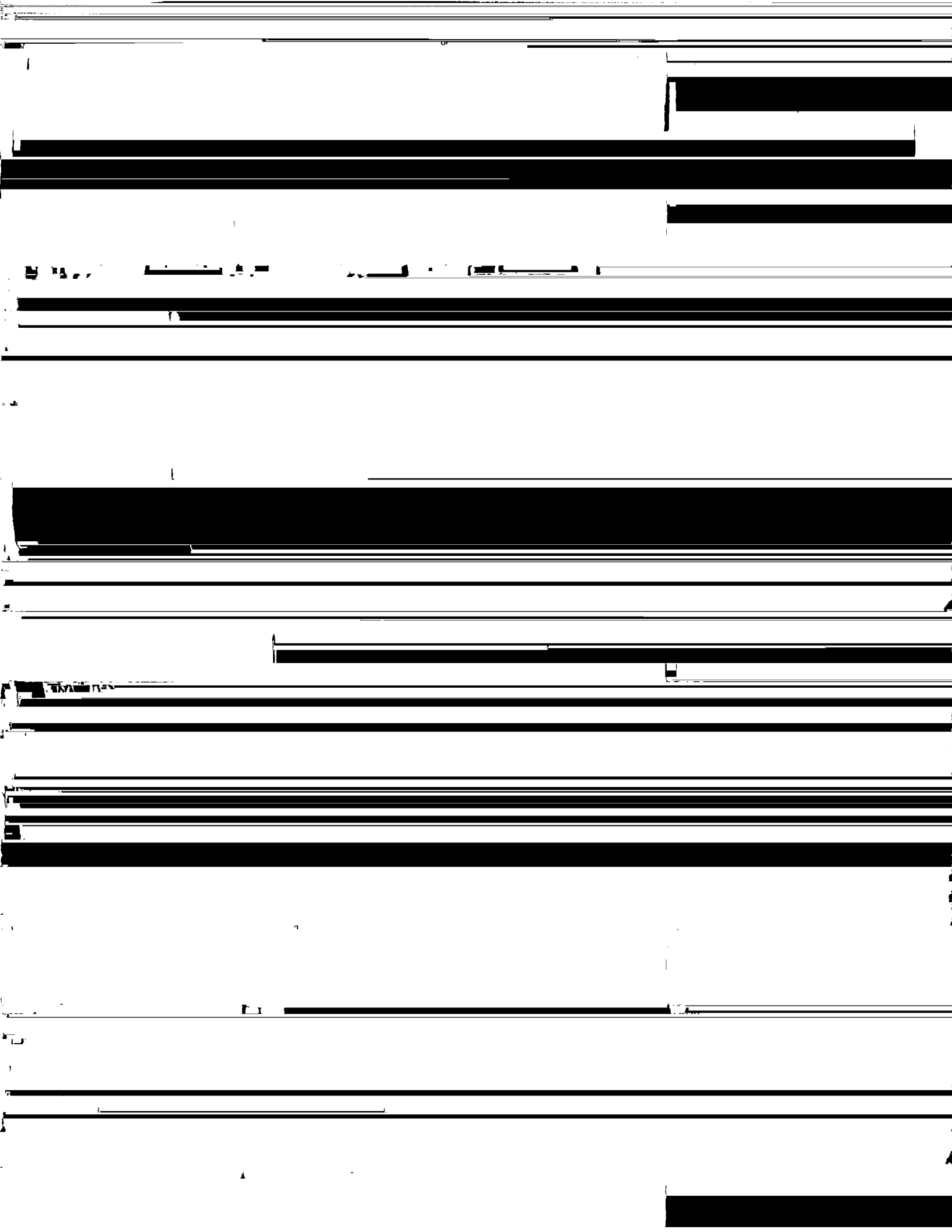


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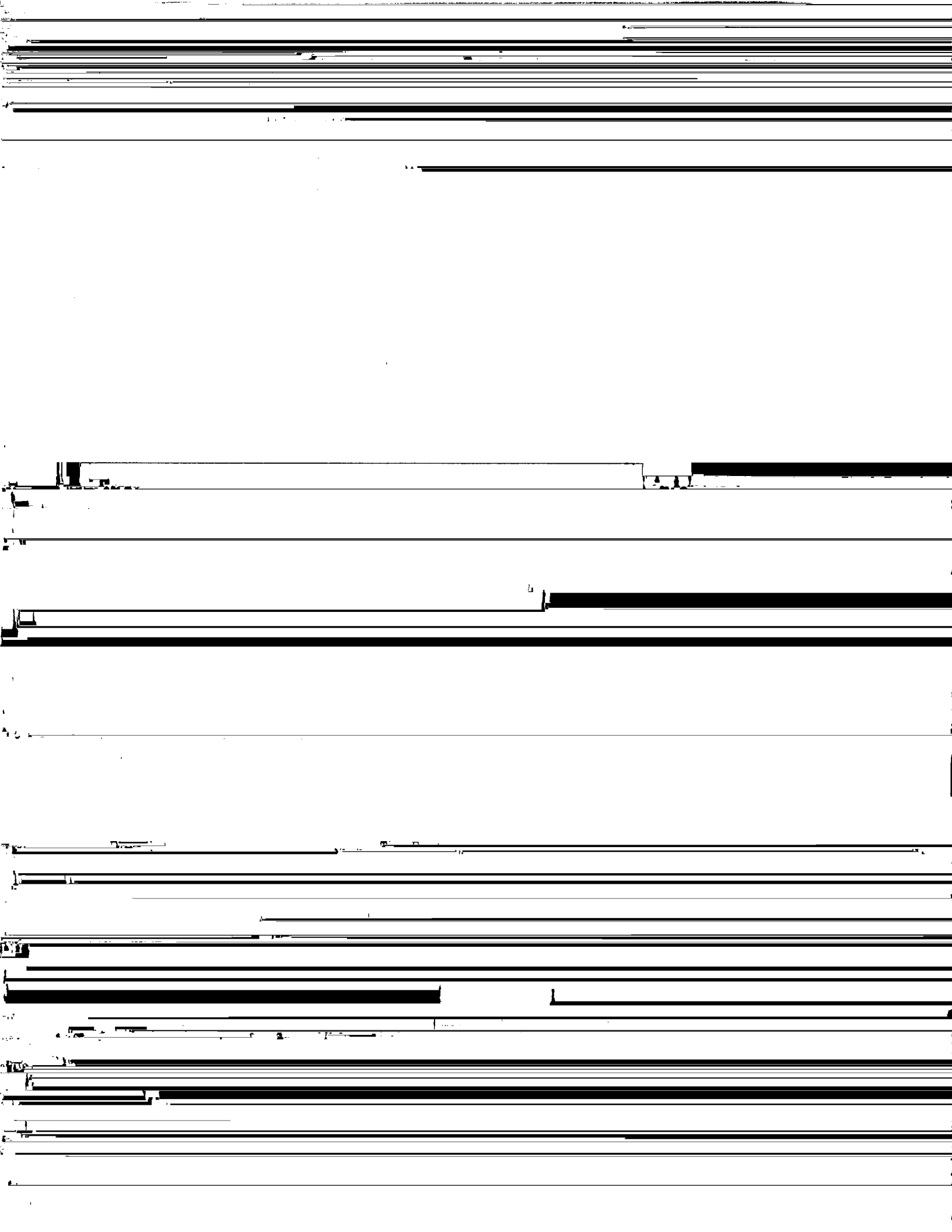
achievement of swimming, diving, and safety skills. Class: 3 hours. Credit:  
1 semester hour.

114—Intermediate Swimming and Diving. Demonstrations, lectures and  
practice in the techniques and analysis of selected swimming strokes and





occasions. Emphasis is given to extemporaneous speaking, conferences and  
literary analysis and report presentations. Class: 2 hours. Credit:

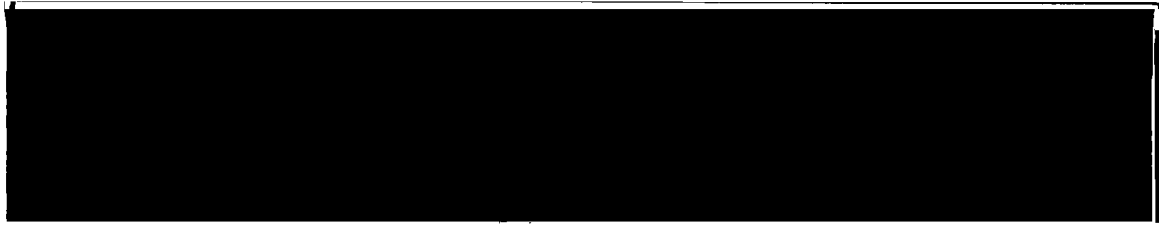




Mty 131- 3 Element Mus 103MS Brooks  
Mty 133- 2 Ele Harmony 101MS Holmes  
Psy 234- 1 Child Psy 216B Bell M  
Sec 121- 1 Beg Typing 203B Darsey

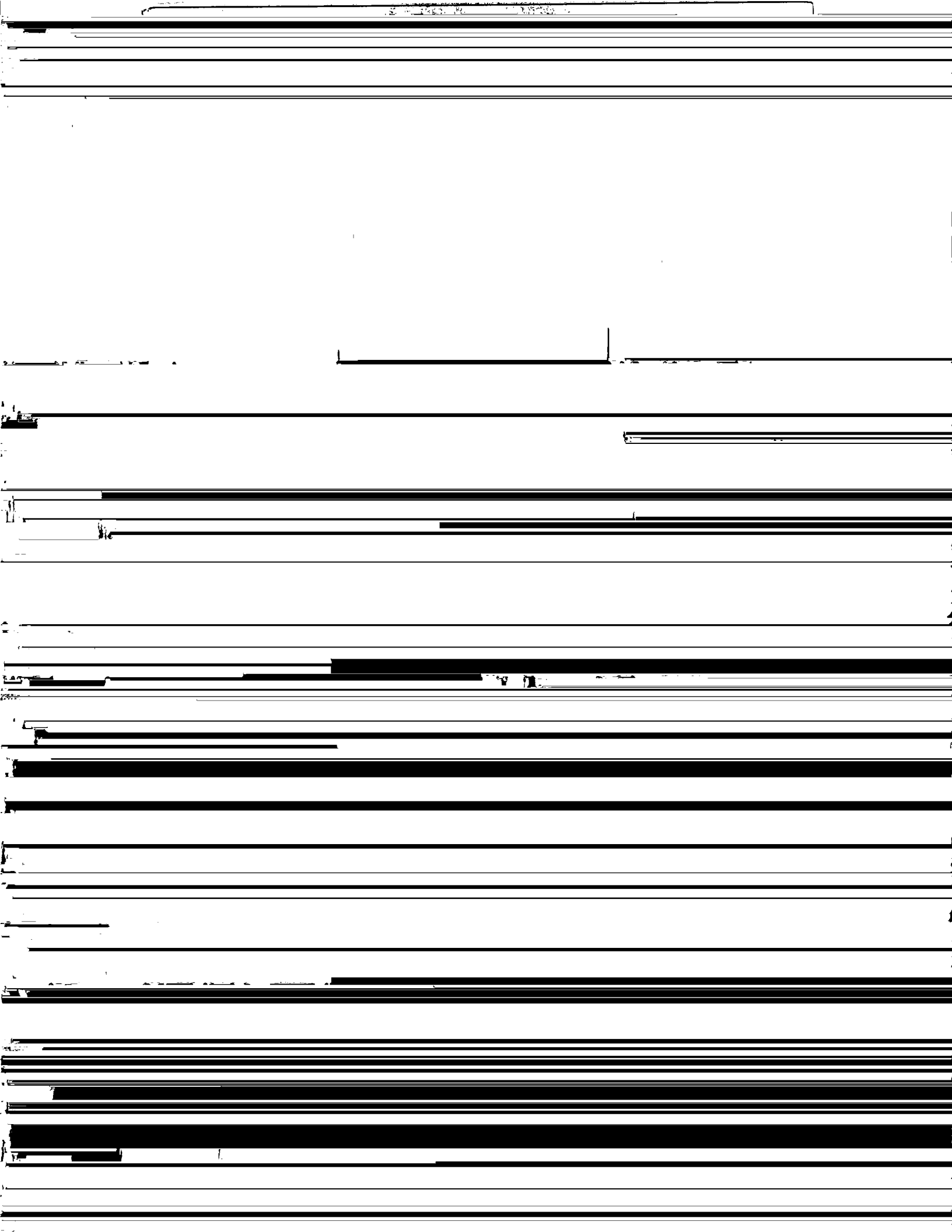
GROUP F (Time Arranged)

Bio 430- 1 Undergrad P#b 106BG Hayes  
Chm 427- 1 Intro Res Staff  
Chm 437- 1 Intro Res Staff



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GROUP G (6:00 p.m. -8:00 p.m.)

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