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**Spring Semester—1987**

**Summer Session 1987—First Term**

**May 1987**

31 Dormitories open at 1 p.m.  
Dining halls open at 4:30 p.m.







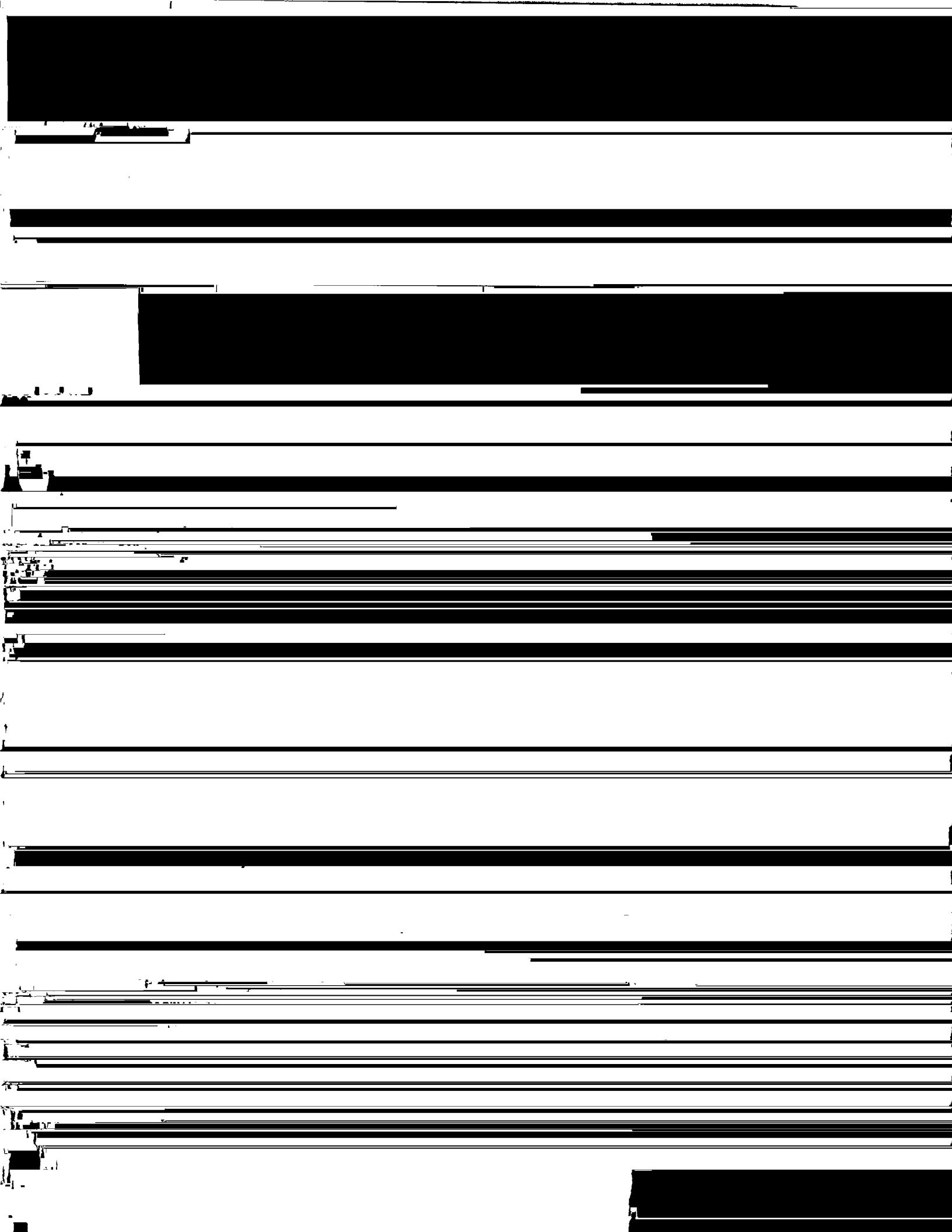


Several departments and programs have been accredited by the Commission on Colleges of the Southern Association of Colleges and Schools International (SACSCOC).

# Admissions

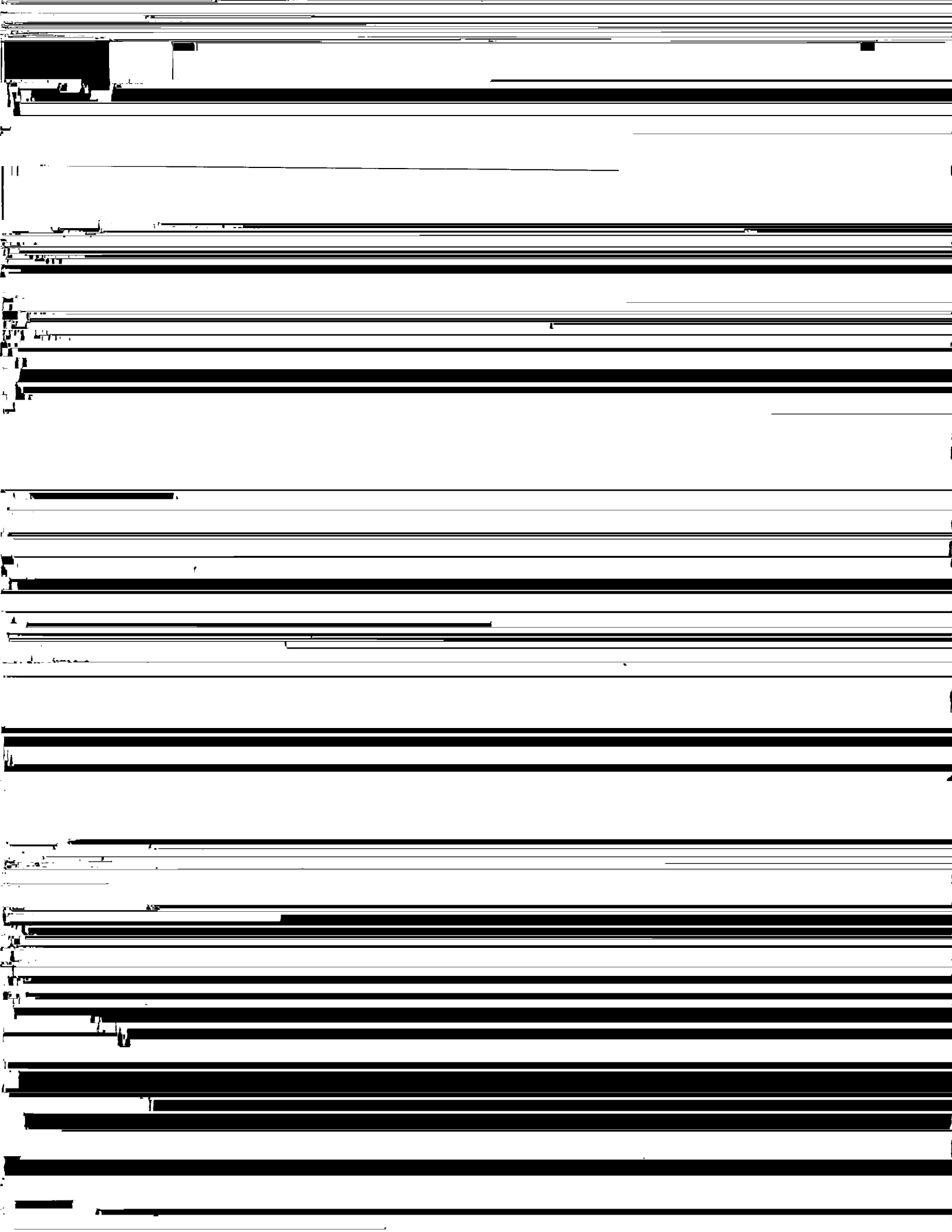
## High School Relations, Orientation and Recruitment

The Office of School Relations, located in Room 201 of the Wimberly Student Affairs

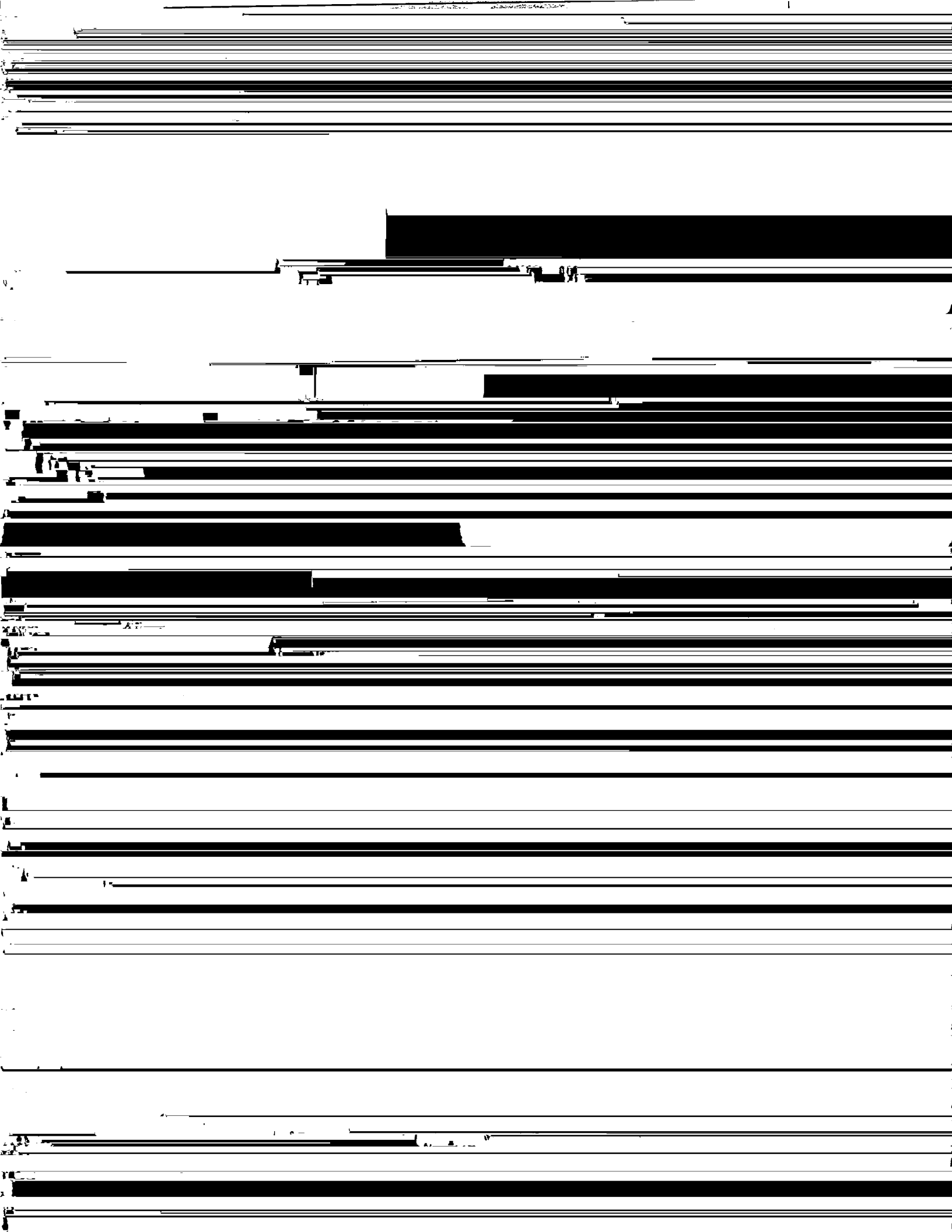


## Financial Aid and Awards

Financial assistance in the form of scholarships, grants, loans and employment is







## Summary of Fees

Additional fees and charges which are applied on a selective basis are listed following the Summary of Fees.

### Fall 1986

No. of Semester	Tuition		Student Service	General Use	Setzer Center	Health Center	Total Charge
	Texas	Non-Texas					

**Late Registration Fee**

A charge of \$5 is made during the first day of late registration, \$10 for the second day and \$15 for the third and following days.

may have classes both on campus and off campus will have health fee based on the number of hours on main campus.

**Faculty and Staff with Activity Cards**

Faculty and staff with Activity Cards will have the student health fee waived.

**Fine and Breakage Loss**

Library fines, charges for breakage or loss of equipment or other charges must be paid before a transcript of credit or a permit to re-enter the University will be issued.

# College of Technical Arts

The College of Technical Arts provides technical and industrial education.

The curriculum of each program is designed to allow a student to enter in any semester and is arranged so that a student can take supporting work in either the College of Technical Arts or in other colleges in the University.

### **Certificate Programs**

In addition to the above degree and diploma programs, the College of Technical Arts offers Certificates of Completion in ten programs.

#### **Adult Training Programs**

- Child Care Technology
- Fire Protection Certification School
- Instrumentation Technology
- Occupational Safety and Health





237 Development and Administration of Child Care Centers

3:3:0

Child care centers, equipment needs, licensing requirements, choos-







[REDACTED]



**Occupational Safety and Health Courses (OSH)**

- 131 **Introduction to Occupational Safety and Health** 3:3:0  
An introduction to the principles of occupational safety and health. A survey course covering the basic principles and techniques. Required for OSH majors and suitable for management and supervisory certificate students.
  
- 132 **Safety and Health Standards, Codes and Regulations** 3:3:0

Diagnosis and remedy of pump malfunctions will be covered to the extent of the time available.



# Industrial Department

Department Head: M. Paul Roy

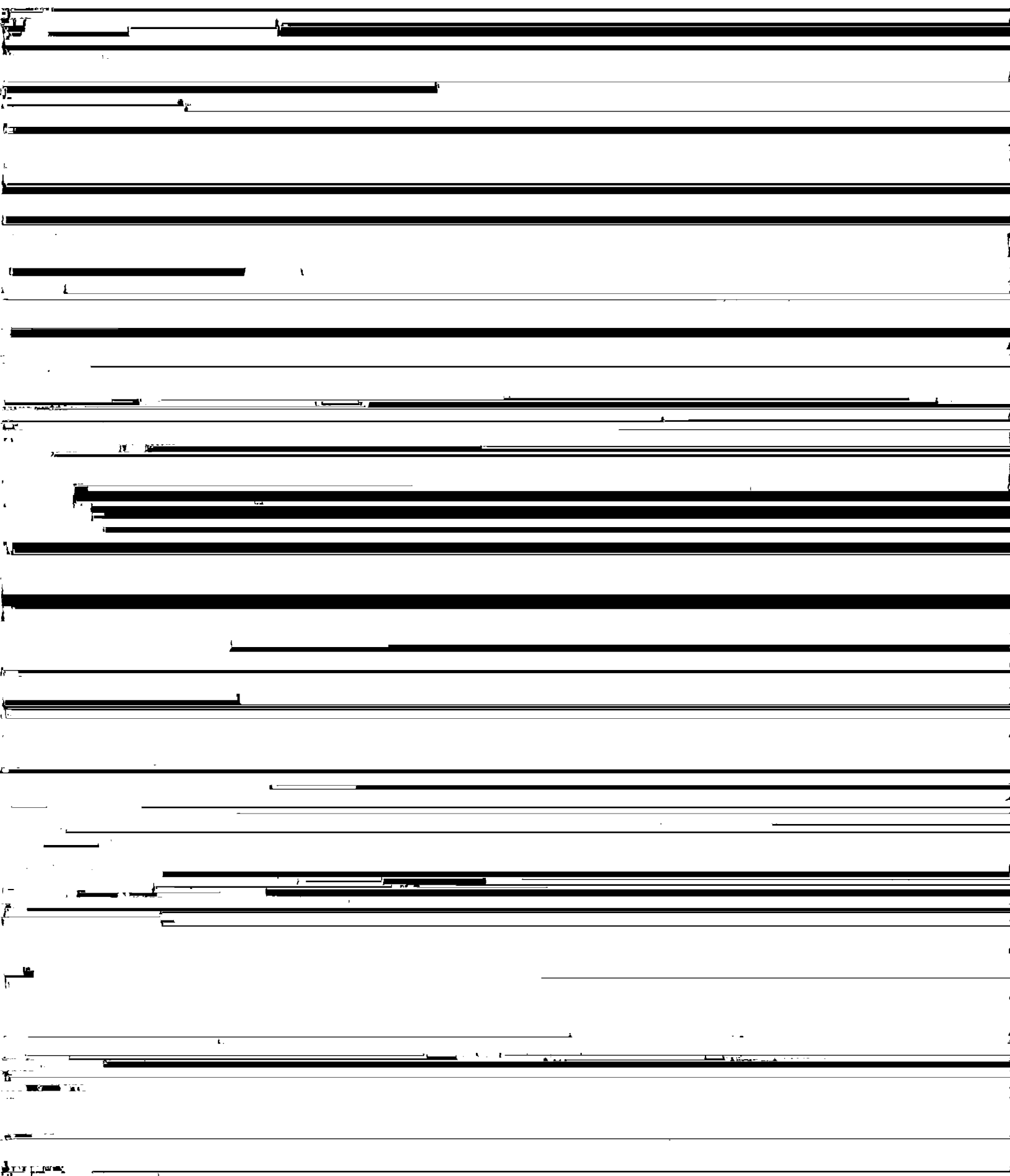
220 Beeson Technical Arts Building

## Appliance Repair

Appliance Repair is a one-year program designed to prepare persons for employment



... ..



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## Recommended Program of Study

First Semester

Second Semester

Wild 101 Concepts and Applications





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## **Related Arts Department**

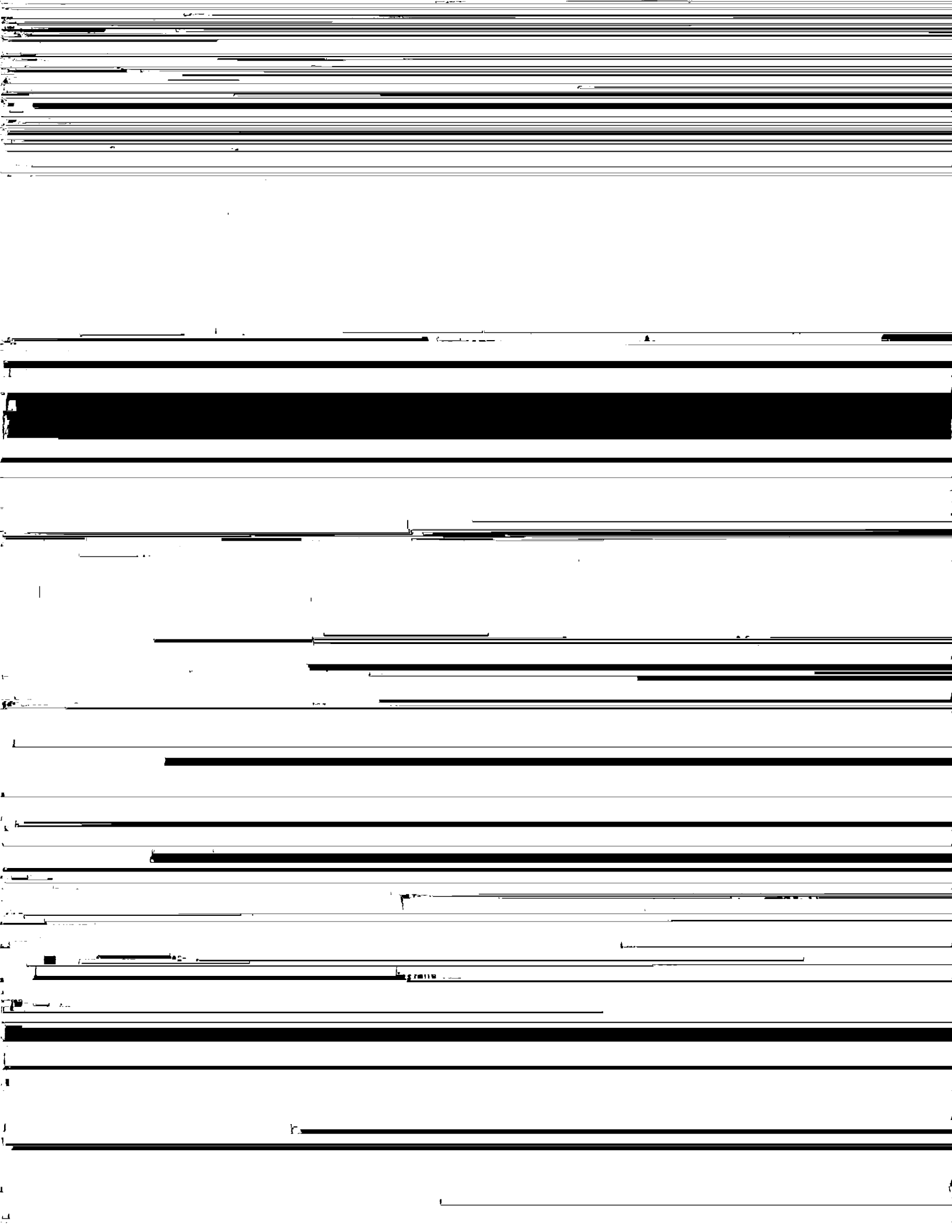
**Department Head: Joe I. Juarez**

**229 Beeson Technical Arts Building**

### **Business Data Processing**

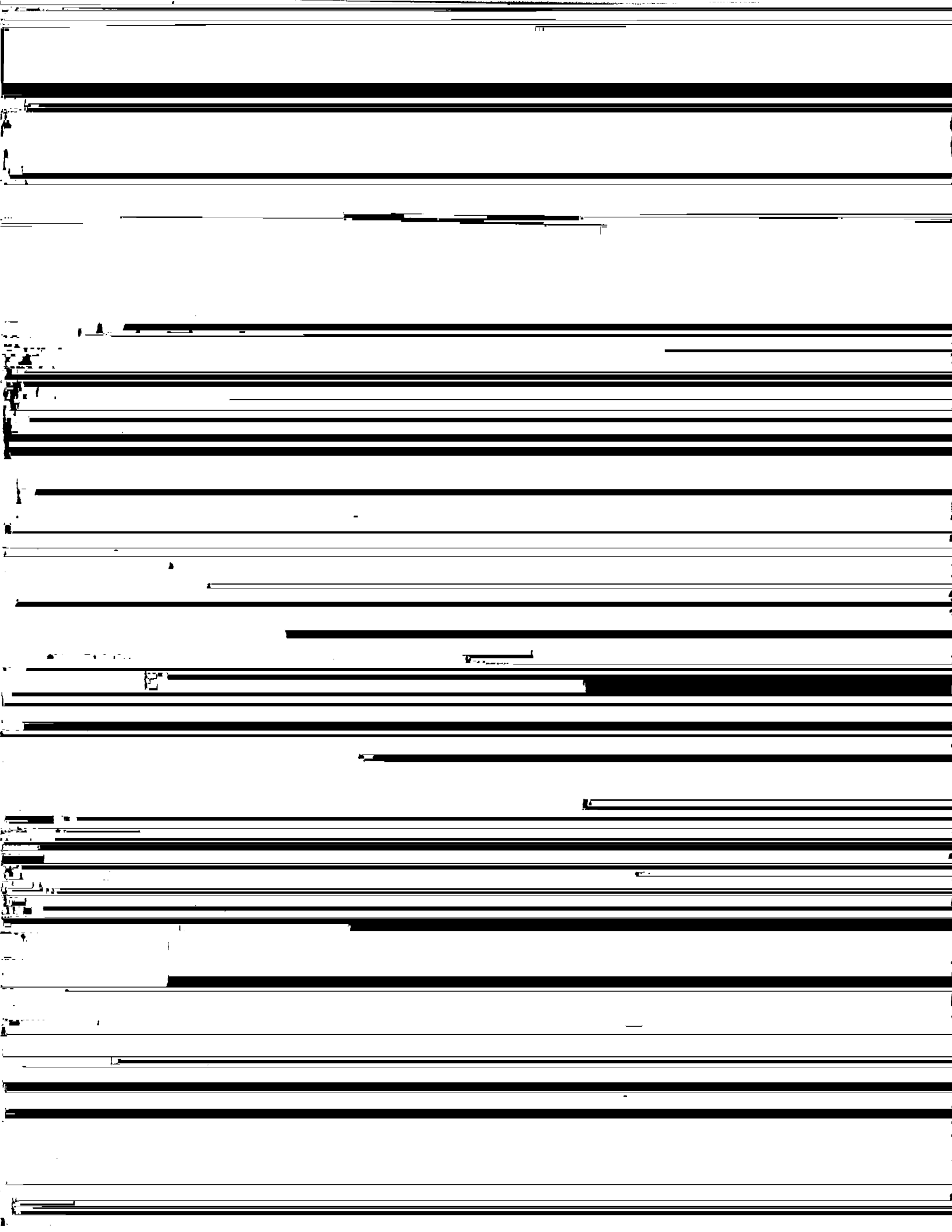
The objective of this course of study is to prepare the student for a career in computer programming within the field of business data processing. Students learn to write programs in different programming languages to solve a variety of problems. Programs vary with the type of problems to be solved.

In hiring programmers, employers look for



**Industrial Supervision Course (IS)**





**Property Tax Administration**

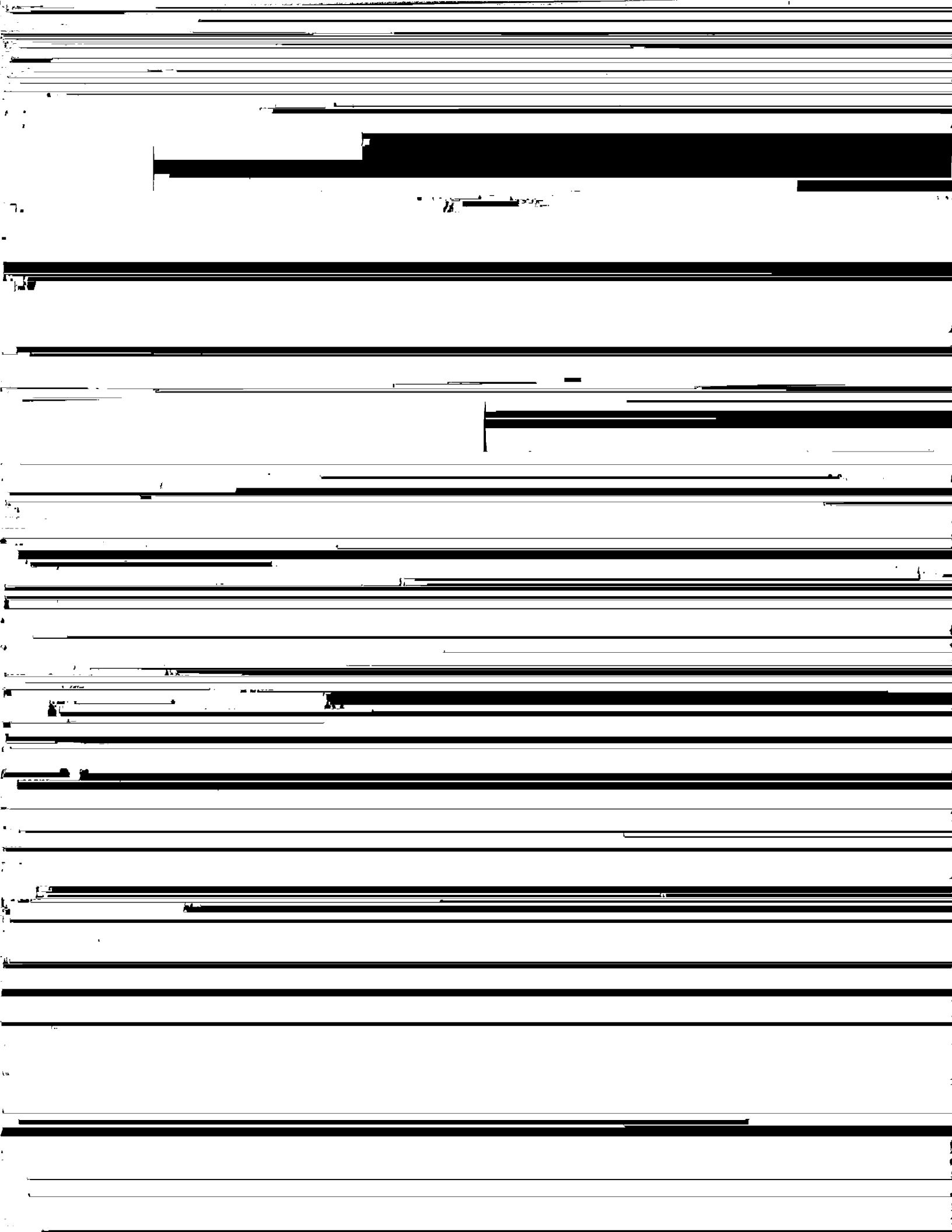
Upon successful completion of 60 semester hours in the real estate degree program, a student is awarded an Associate of Applied Science degree in Real Estate.

After successful completion of 15 semester hours of real estate courses, a person is awarded a Certificate of Completion in Real Estate, upon request.

### Recommended Program of Study

First Semester		Second Semester	
English Composition	3:3:0	English Composition	3:3:0





## **Technical Department**

Department Head: Dr. Jerry L. Wilson                      231 Beeson Technical Arts Building

### **Computer Electronics and Robotic Technology**

Program Coordinator: William H. Mauer

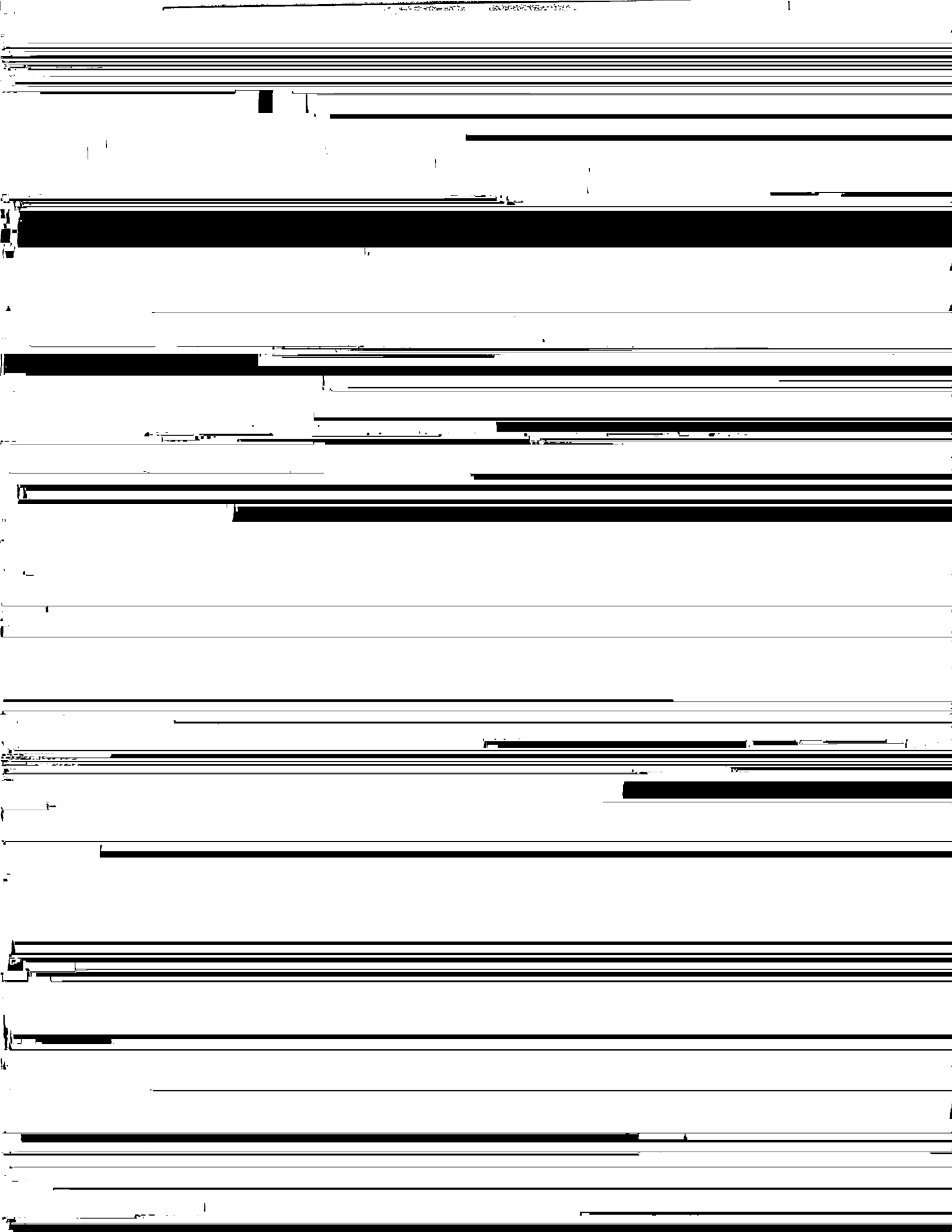
High-technology technicians must be able to install, calibrate, troubleshoot, and repair microprocessors and/or computers and the many possible peripherals they may control. Therefore, Computer Electronics and Robotic Technology (CRT) majors must understand basic electricity and mechanics, digital electronics, and electro-mechanical/hydraulic/pneumatic devices.

These majors receive extensive instruction in computer and robot systems. They also receive 140 clock hours each semester of hands-on laboratory time for...



**Third Semester**  
231 A.S.M. Standards Pine and Fittine

**Fourth Semester**  
234 A.I.S.C. Specifications and Standards 2-2-0



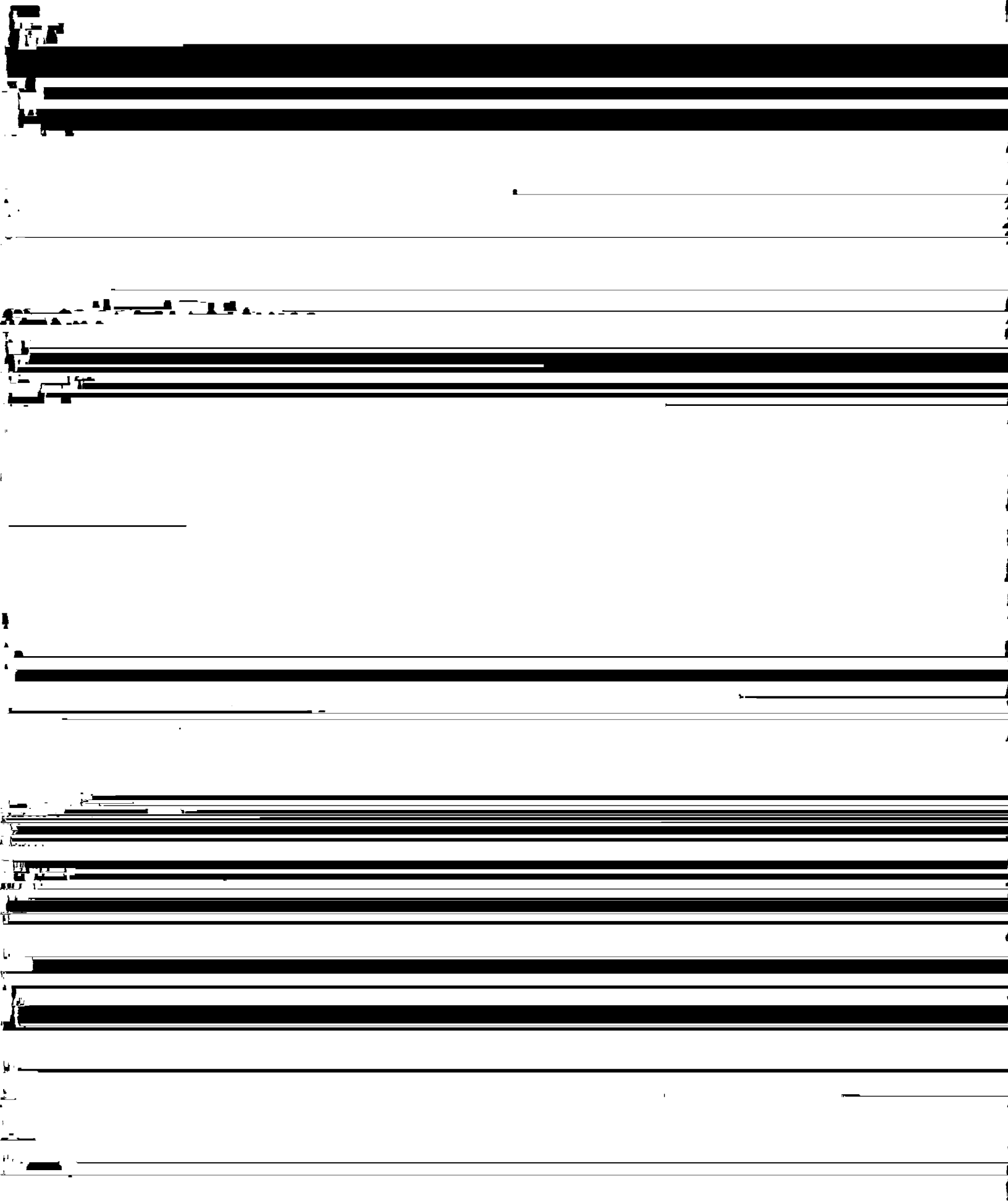
Learning about electronics requires that a person must acquire both technical knowledge and manual dexterity. Both are required in order to demonstrate an acceptable level of performance. Those who acquire basic electronic knowledge alone are of little value in industry if they cannot put it to use in the practical applications encountered in the real world. A truly technically trained individual must be able to do things with what he knows. The Industrial Electronics program offered by the College of Technical Arts teaches a person how to apply learned electronic knowledge to practical situations. A graduate of this two-year program is awarded the Associate of Applied Science degree.

### Recommended Program of Study

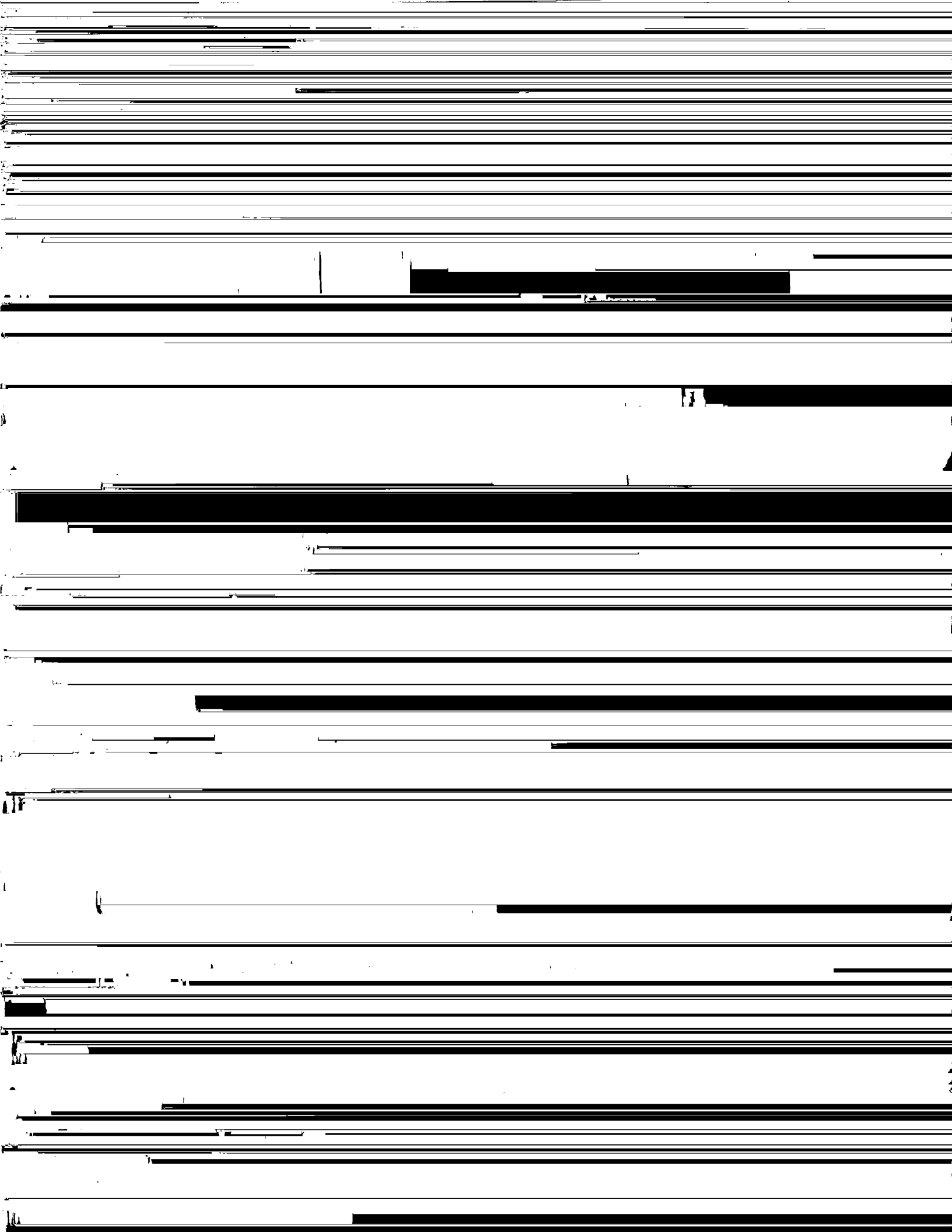
First Semester		Second Semester	
IET 131 DC Theory and Circuits	3:3:0	IET 1341 Introduction to Digital Logic	3:3:0
IET 132 AC Theory I	3:3:0	IET 134 Solid State Devices I	3:3:0



**Division of Public Safety**







# Lamar University at Orange

# Academic Policies and Procedures



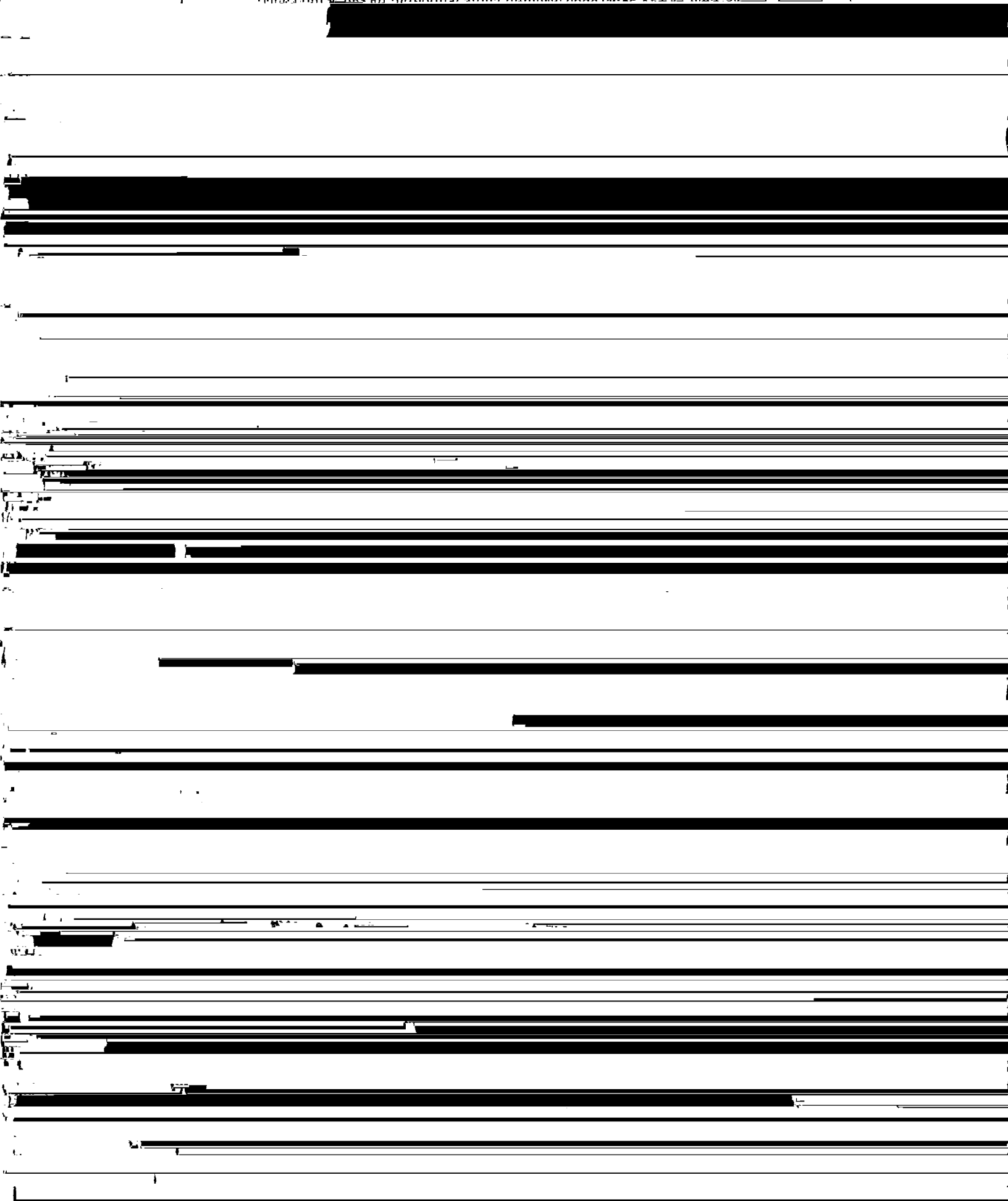
The grade of I may be given when any requirement of the course, including the final examination, is not completed. Arrangements to complete deficiencies in a course should be made with the instructor.



**Scholastic Probation and Suspension**

Students are expected to maintain a "C" or 2.0 grade point average. Grade point deficiencies result when the total grade points accumulated are less than twice the number of hours attempted. Students with a grade point deficiency shall be placed on scholastic probation.

Each course has an individual alpha numeric code (such as PSY 2001) and







sex; marital status; country of citizenship; major and minor; semester hour load; classification; class schedule; eligibility for and participation in officially recognized activities

## **Student Services**

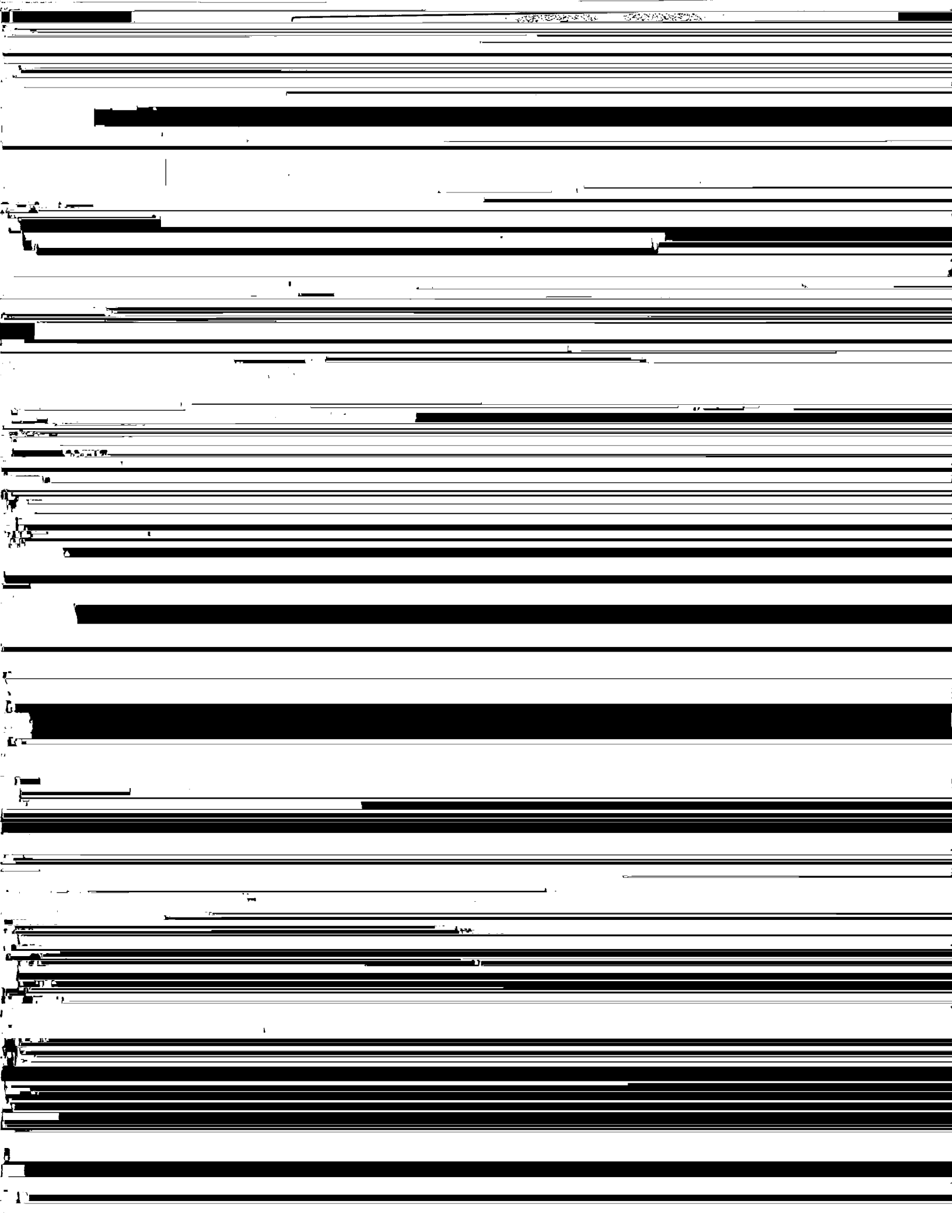
### **Counseling and Testing Center**

Lamar University maintains a Counseling and Testing Center to serve students encountering educational, social or personal difficulties as well as provide testing services. The center is staffed with a fully-trained and qualified psychologist and counselors and

## Learning Skills Programs

The Department of Learning Skills Programs is continually seeking to develop new programs and approaches to aid students in making the most of their college experience and thus increase student retention.

Carefully selected and trained student counselors under the direct supervision of the Director of Learning Skills conduct a systematic instructional program designed to provide students with the opportunity to develop the kinds of skills necessary for satisfactory performance in college courses. This program is designed to serve all students both the very able learners and students with potential academic problems. Any student, regardless of SAT or ACT score, high school rank, grade point average, or classification is eligible.



honor, sorority, fraternity or recreational groups. Participation in student organizations

## **Student Conduct**

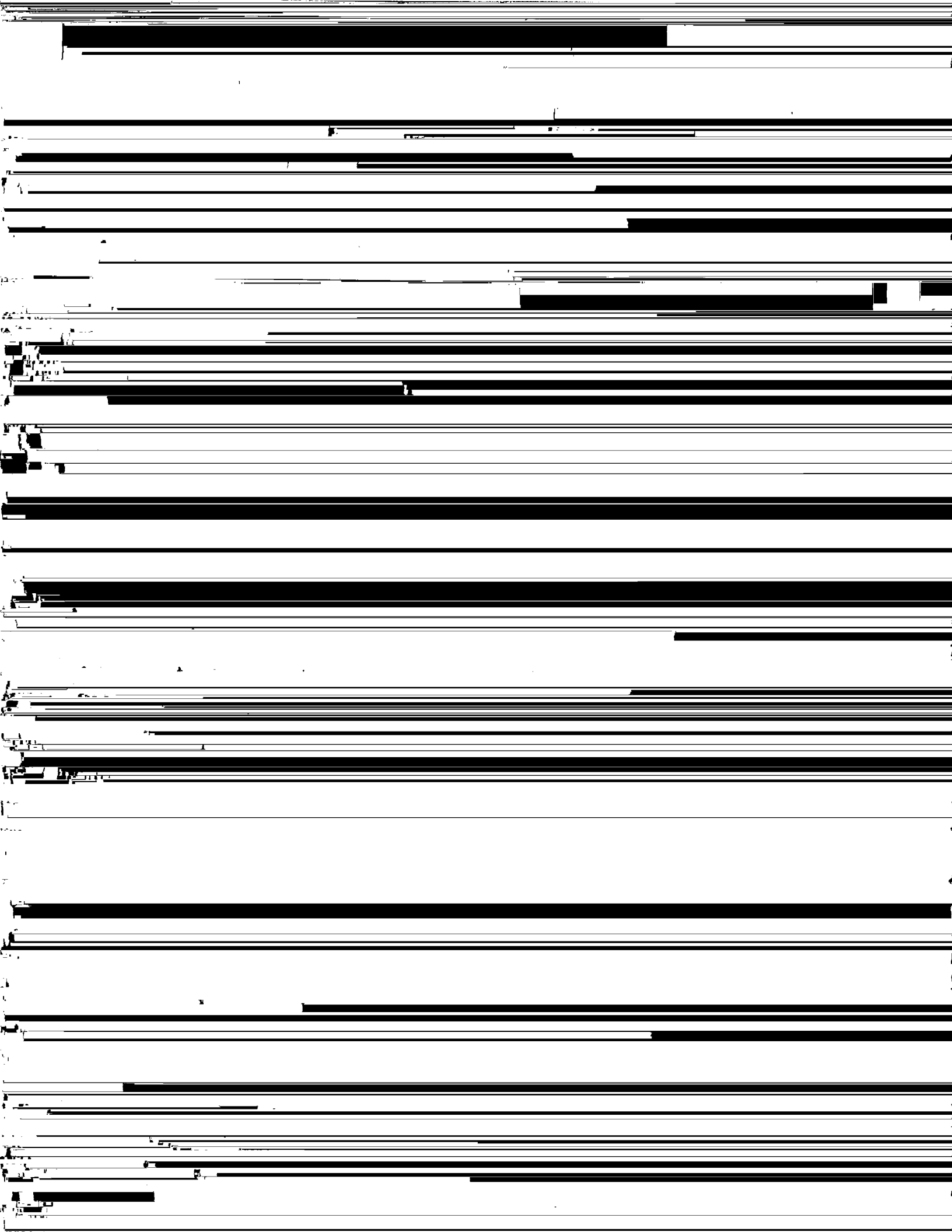
In order to meet its educational objectives, an institution of higher learning must expect rational, mature behavior from its constituency. To accept anything less is to invite the destruction of not only academic freedom, but the system of higher education itself.

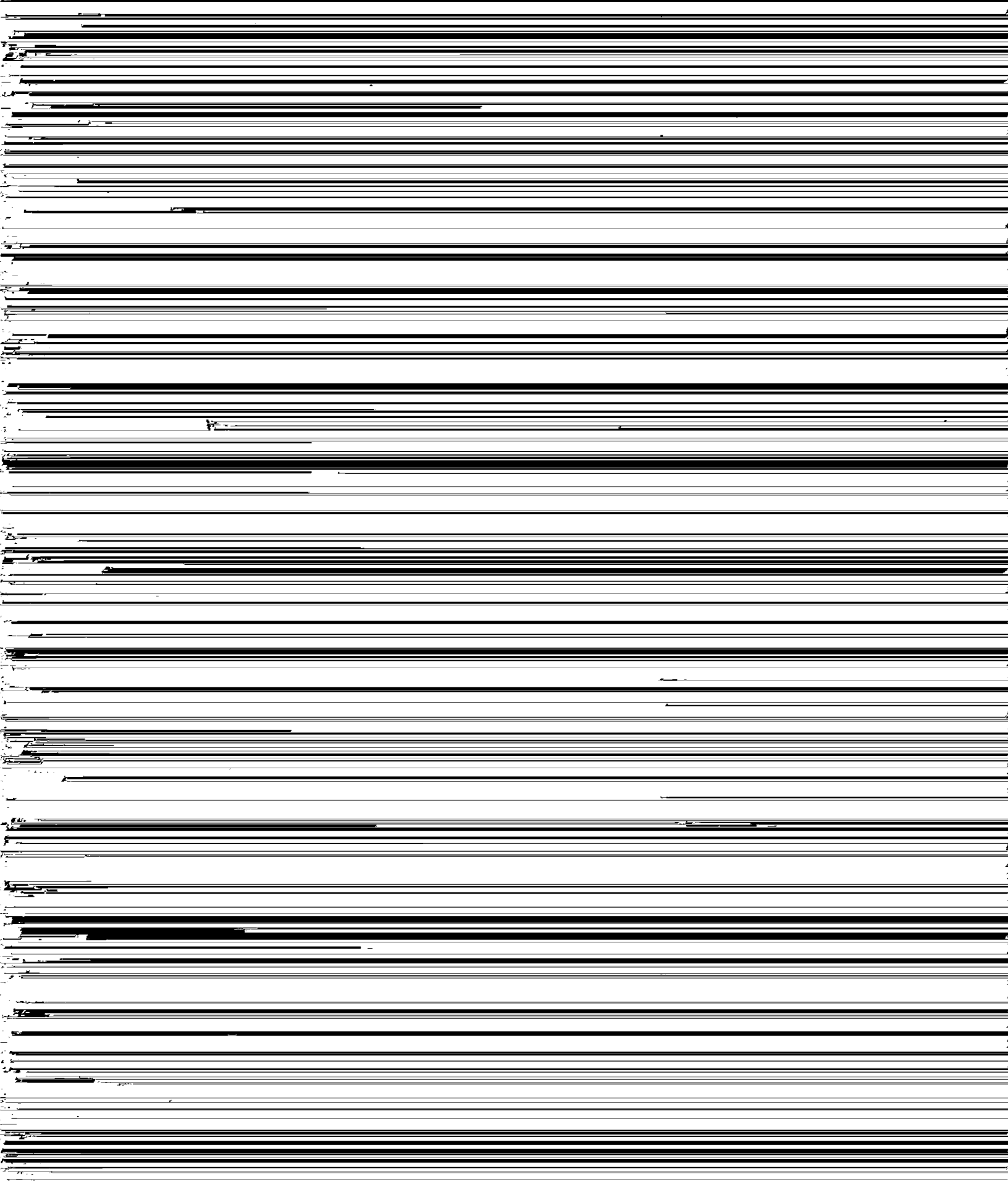
Student discipline at Lamar is based on an educational philosophy of helping students

observance of traffic and parking regulations is necessary for the safe, orderly flow of









## Directory of Personnel 1985-86

### Board of Regents

H. D. Pate, Chairman .....	Bridge City
Thomas M. Maes II, Vice Chairman .....	Beaumont
Joseph D. Deshotel, Secretary .....	Beaumont
Otho Plummer, Chairman Emeritus .....	Beaumont
Lloyd Hayes, Chairman Emeritus .....	Port Arthur

Clark, Lynnwood M. Jr., 1972, Instructor II of Business Data Processing  
B.S., Lamar University





**Beaumont Campus Administrative Staff:**

**Kenneth E. Shipper, Dean**

**Norman E. Lowrey, Supervisor of Adult Training**

**Harry I. Williams, Vocational Counselor**



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Bulletin of  
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