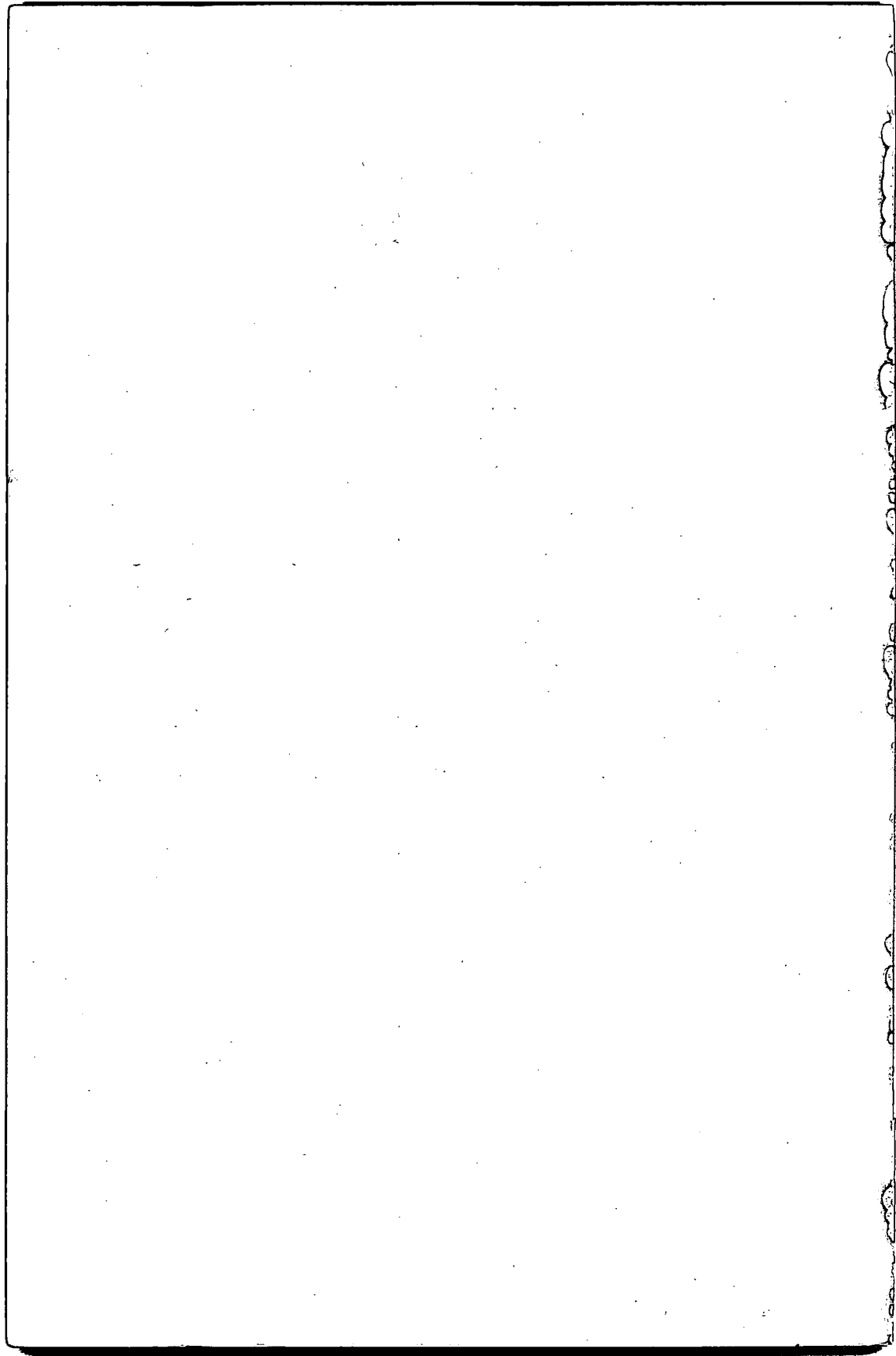
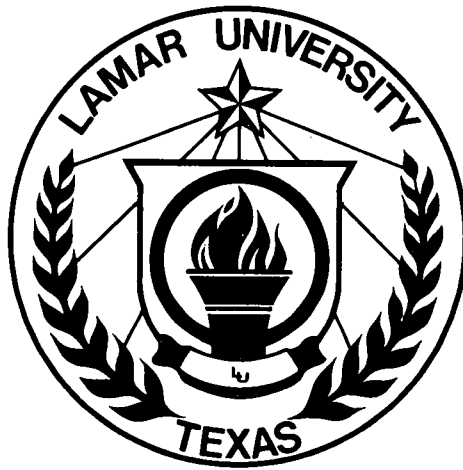
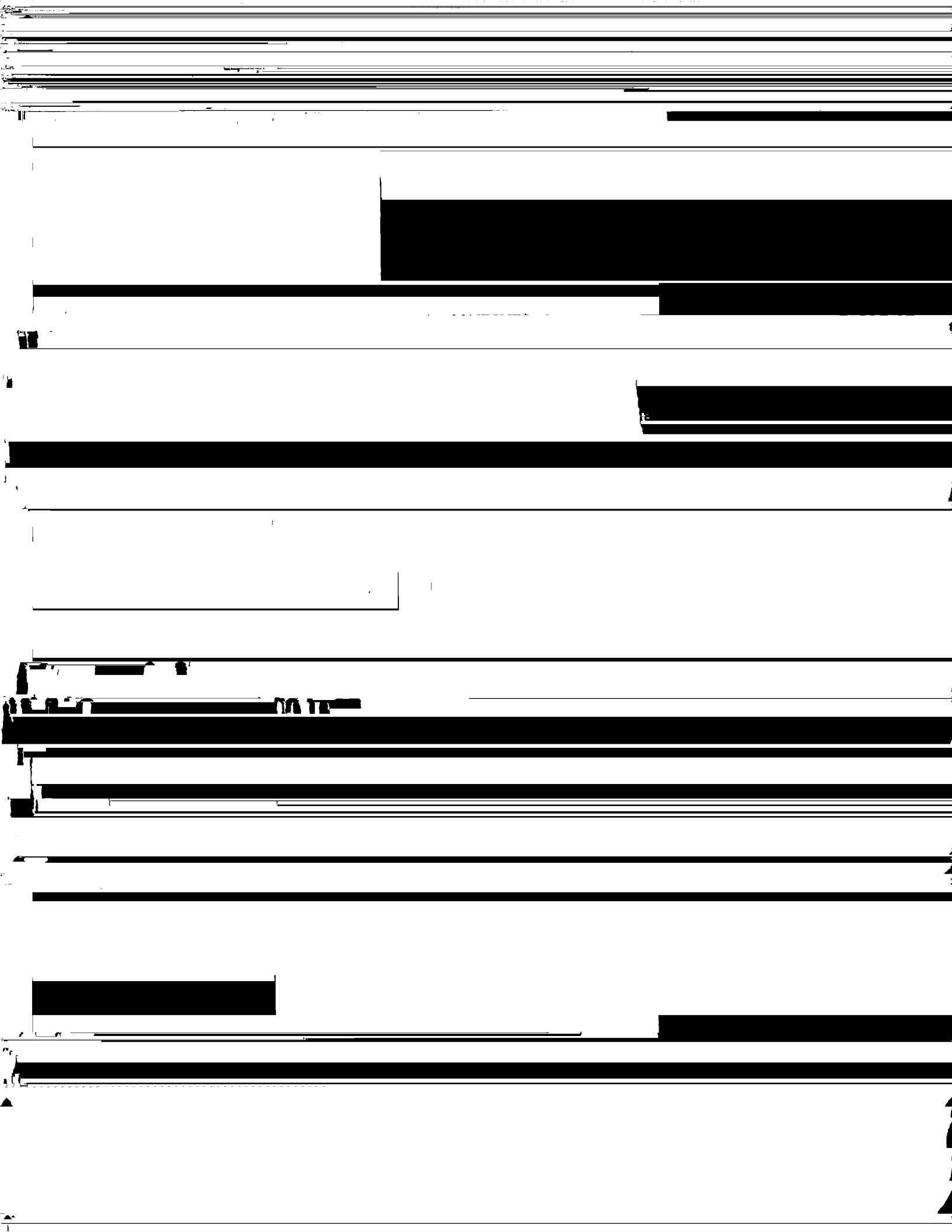


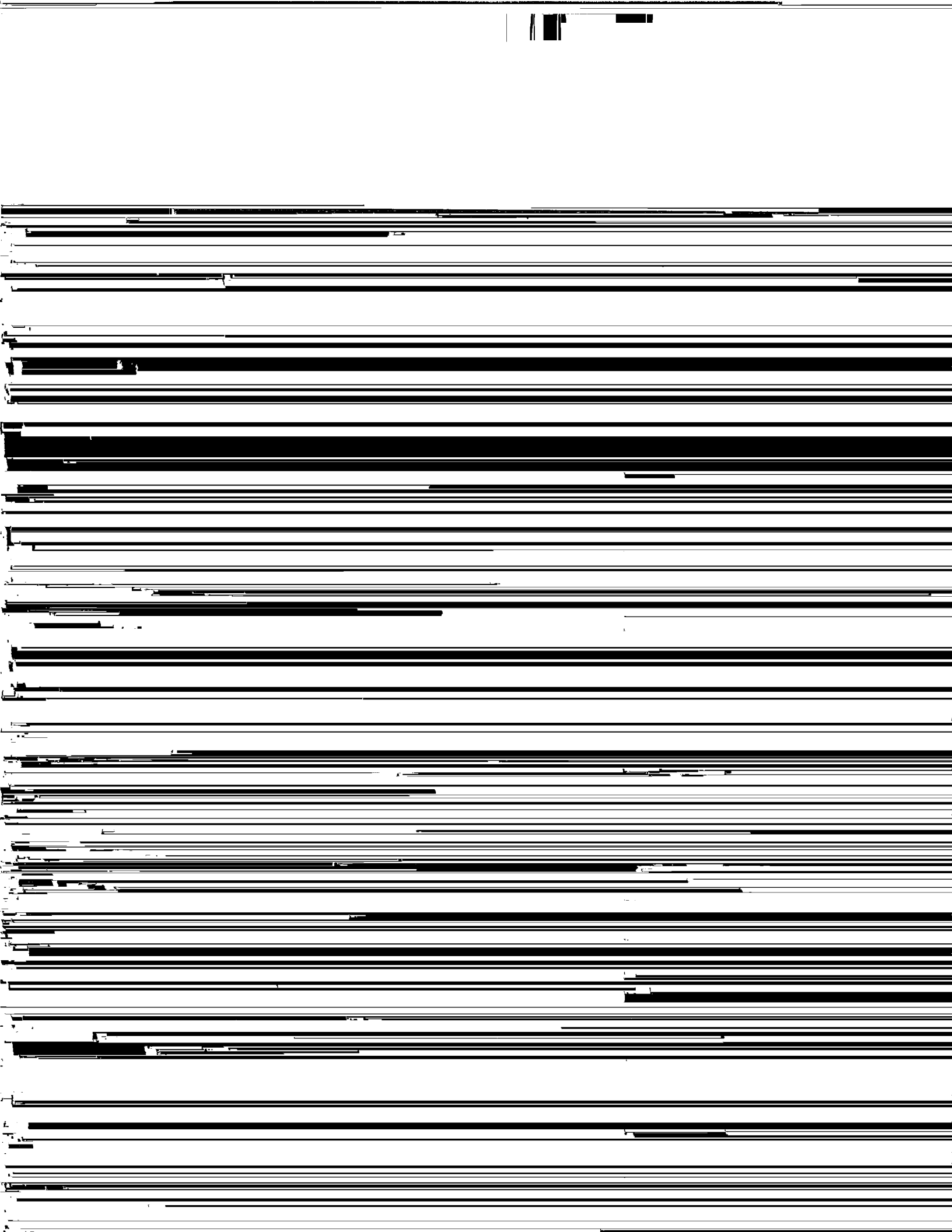
Bernice Harris



# Lamar University







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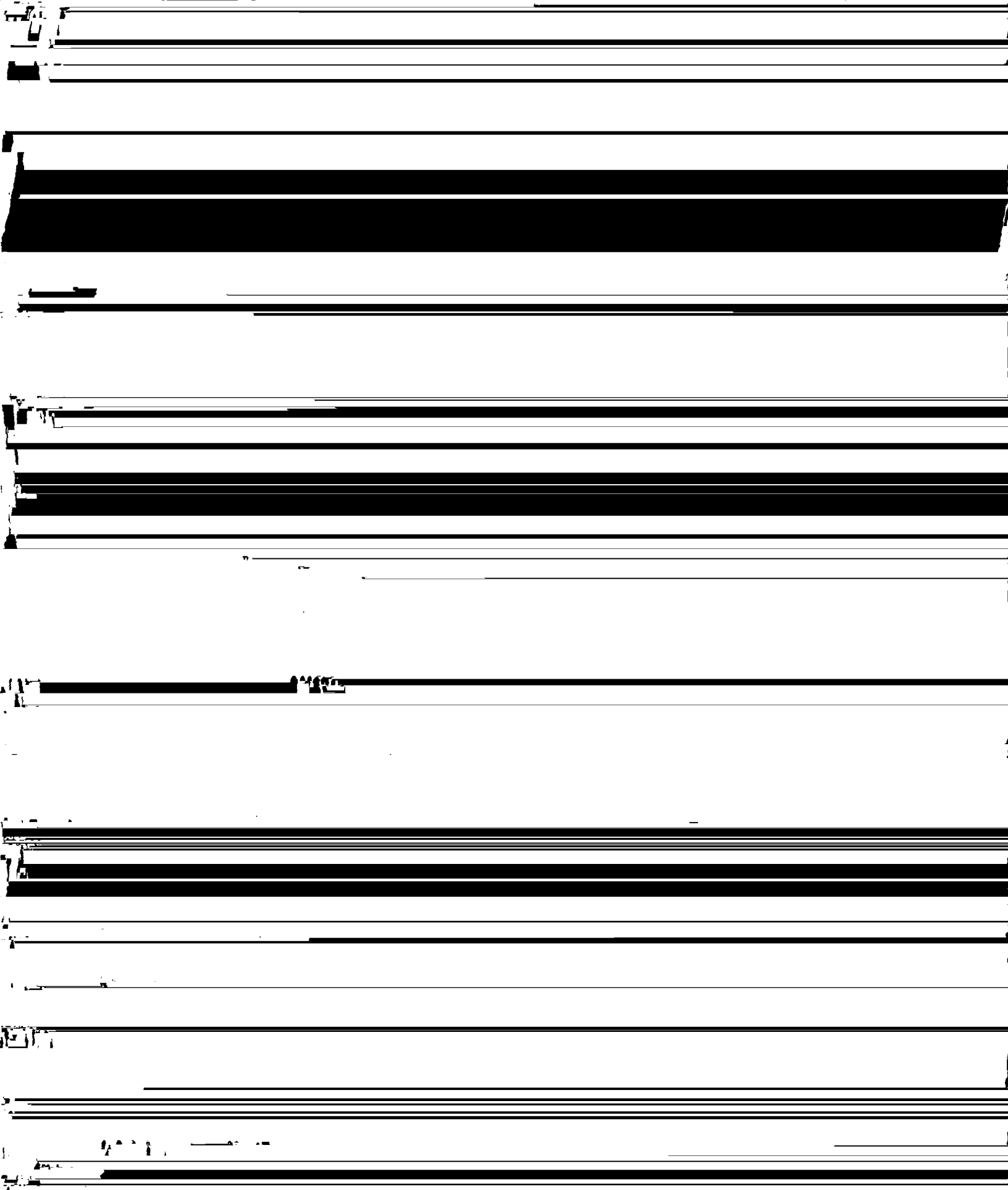
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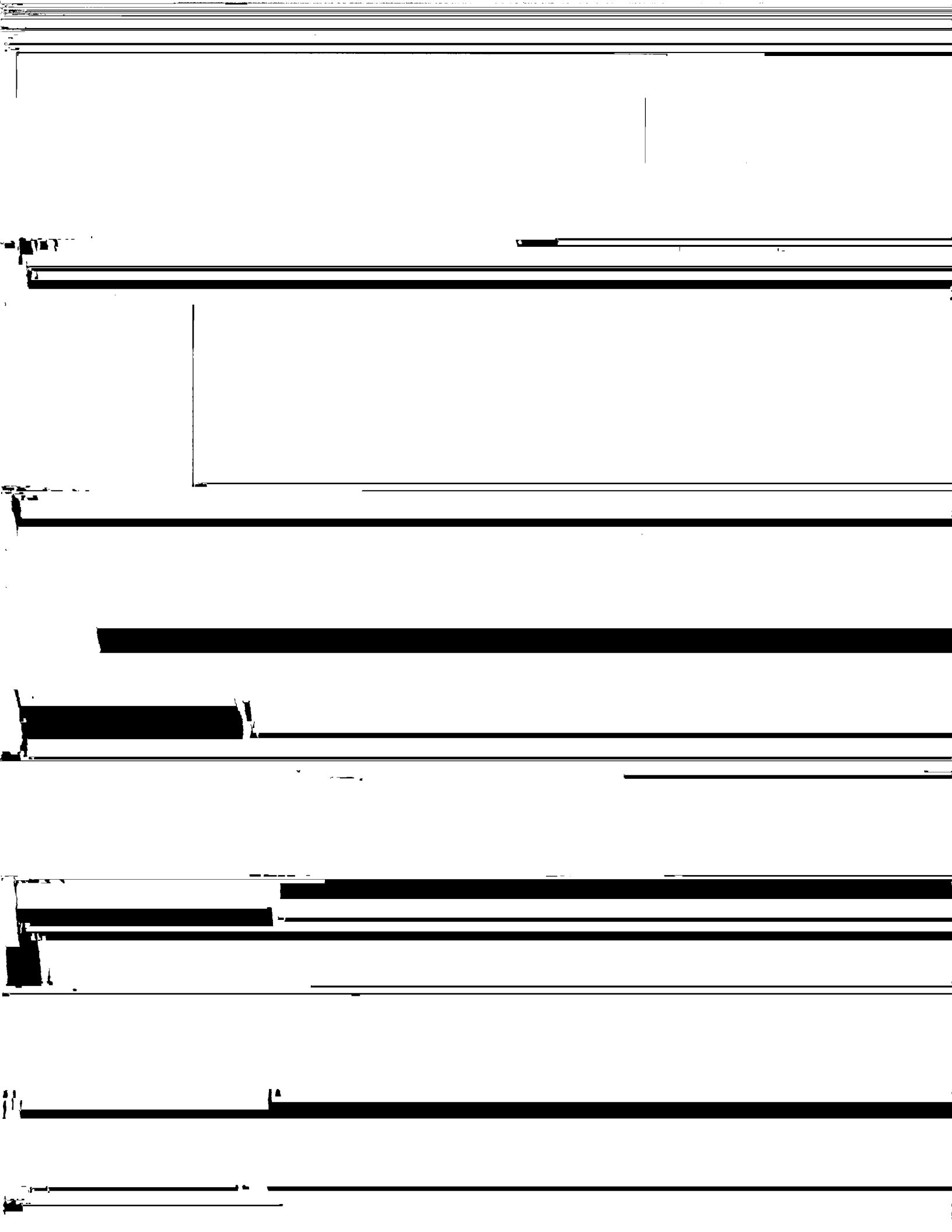


# SPRING SEMESTER

## JANUARY 1977

- 9 Dormitories open.  
Dining halls open.
- 10 Registration begins.
- 11 Registration.

S M T W T F S  
1



# Board of Regents

Otho Plummer, Chairman ..... Beaumont

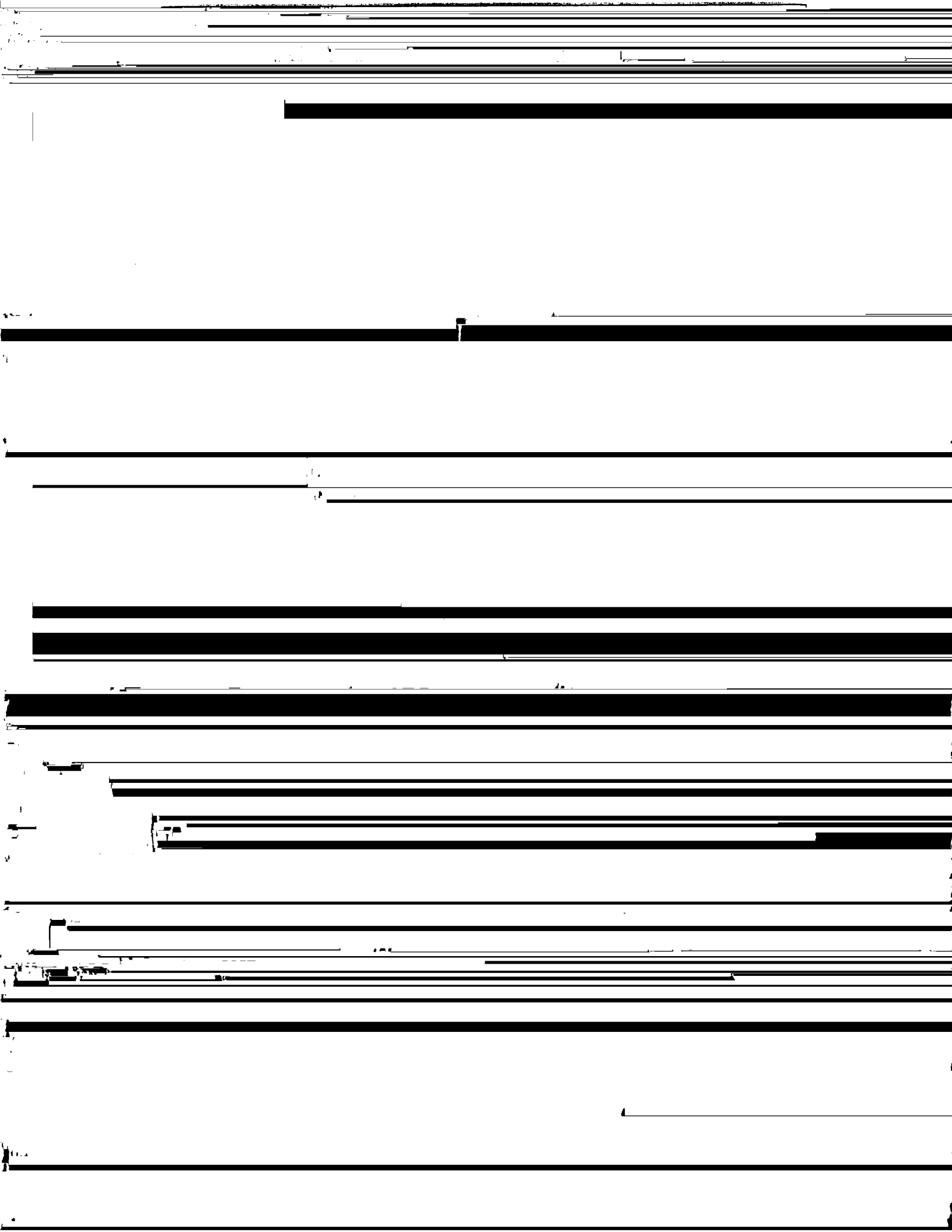
Greenfield

10 ADMINISTRATION

# 1975-76 Directory



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**Part-Time Faculty**

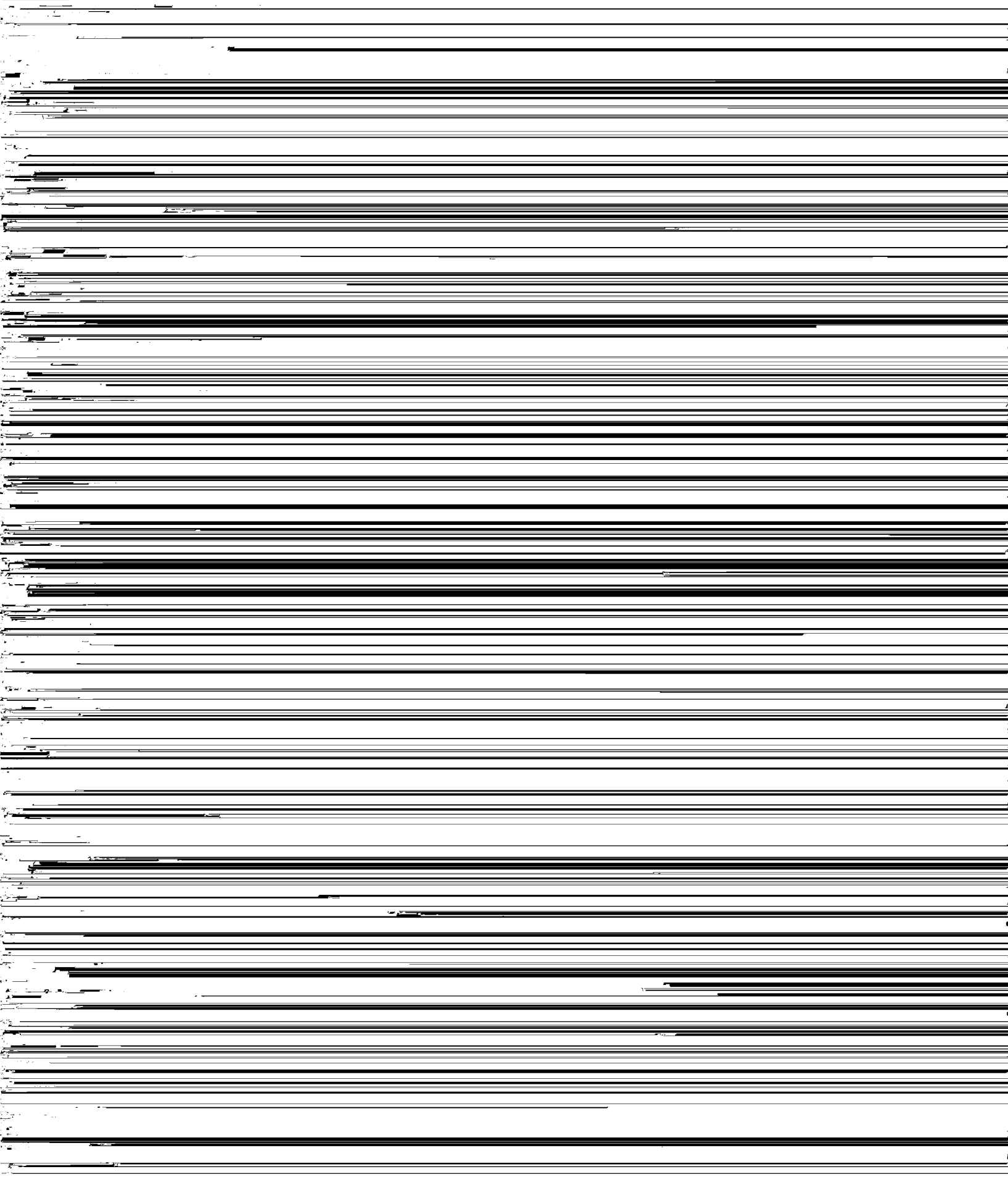
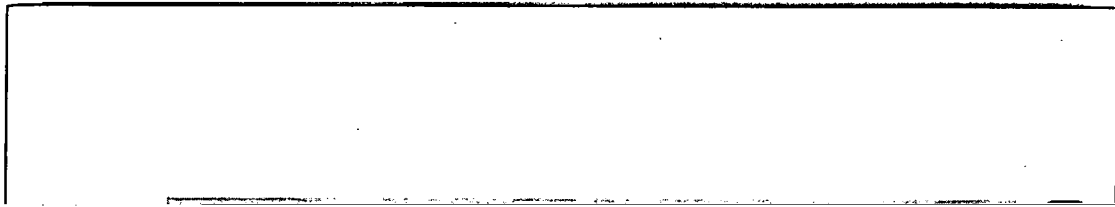
1975

14 FACULTY

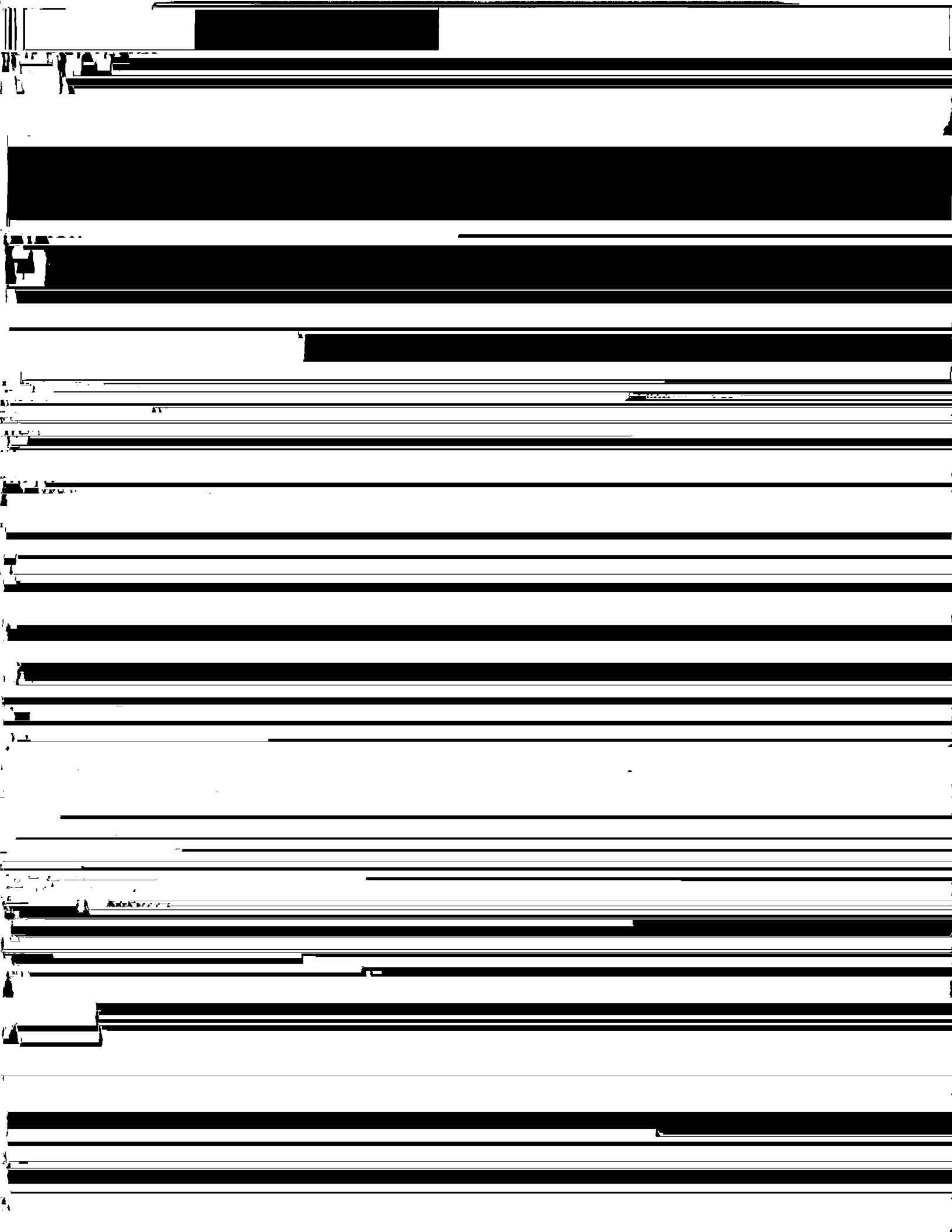
DON B. KAYE, Adjunct Instructor of Industrial Supervision, 1975  
B.S., Sam Houston State University



W. SAM MONROE, Director of Lamar University at Port Arthur, 1975  
B.B.A., Sam Houston State University



General Information

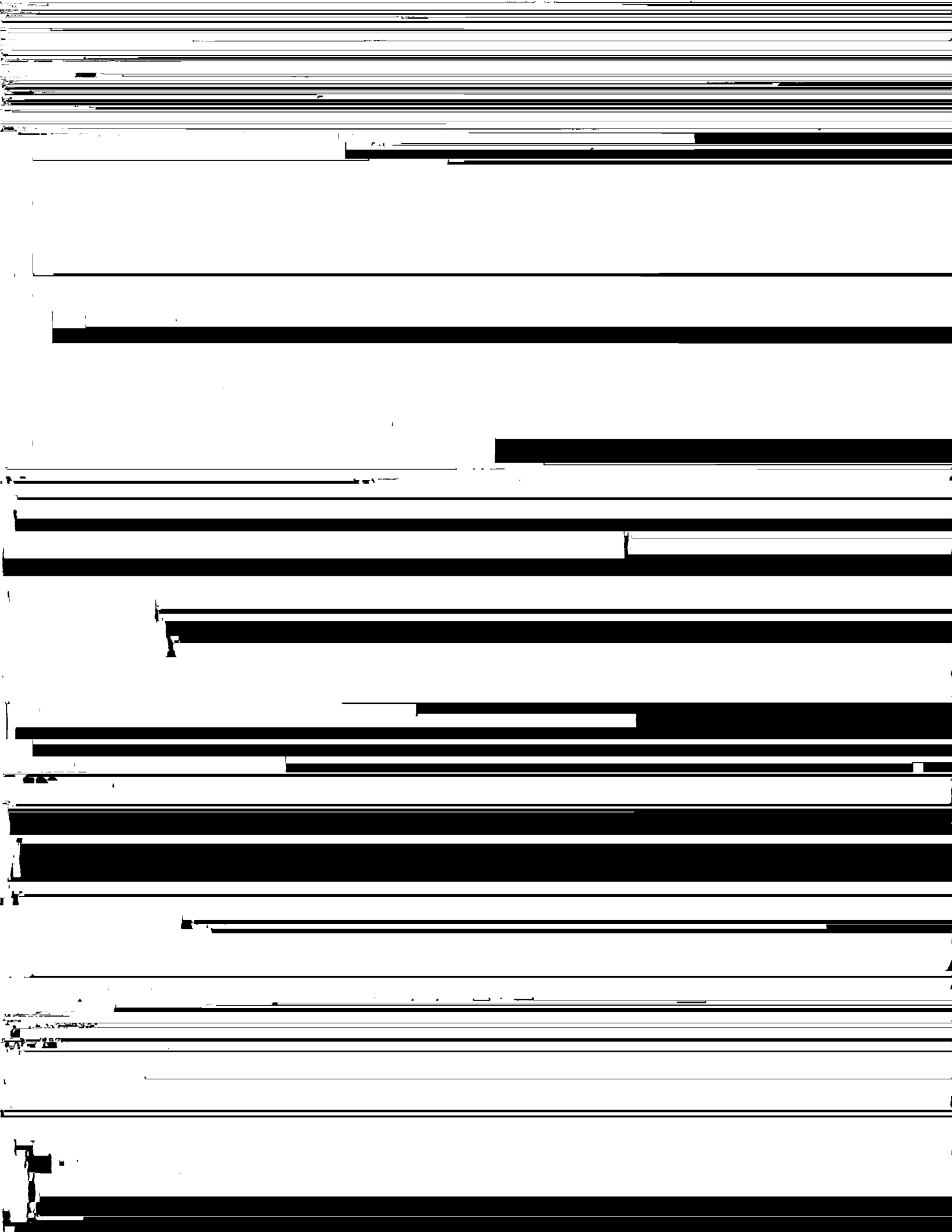


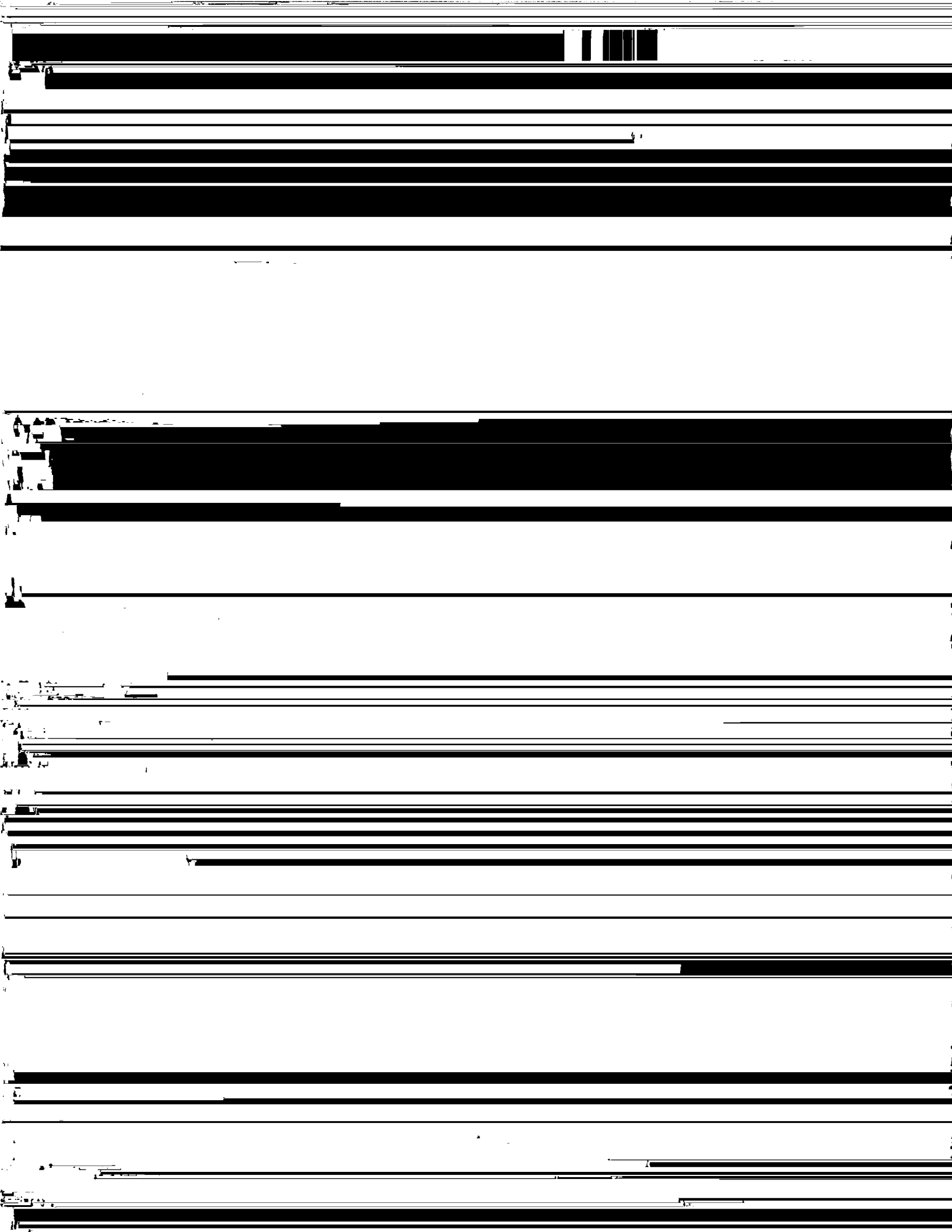
GENERAL INFORMATION 19

Courses offered in the evening make possible continual progress toward a degree

20 GENERAL INFORMATION

of charge, and (3) the first \$100 of costs for emergency care of accidental injuries sus-







[REDACTED]

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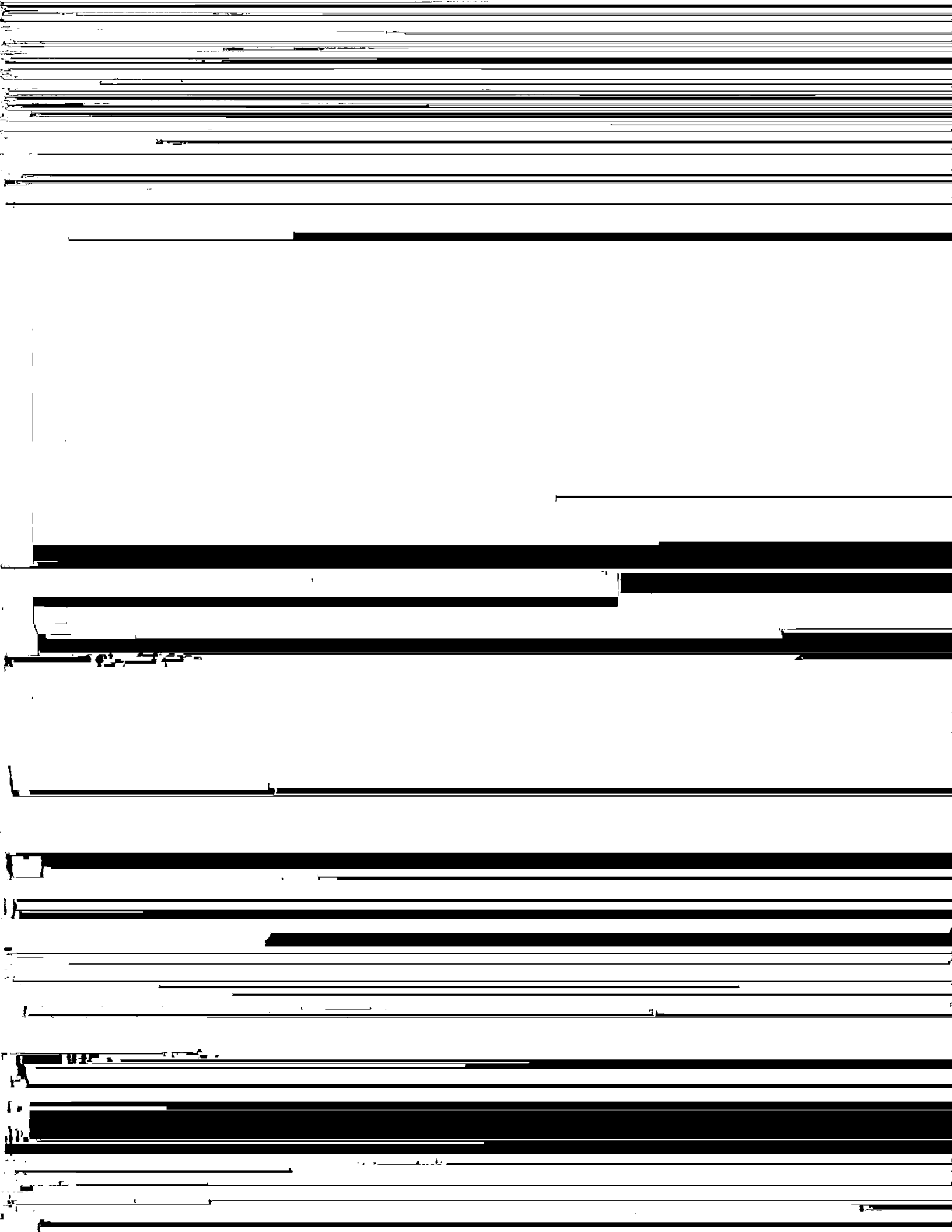
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24 ADMISSION REQUIREMENTS

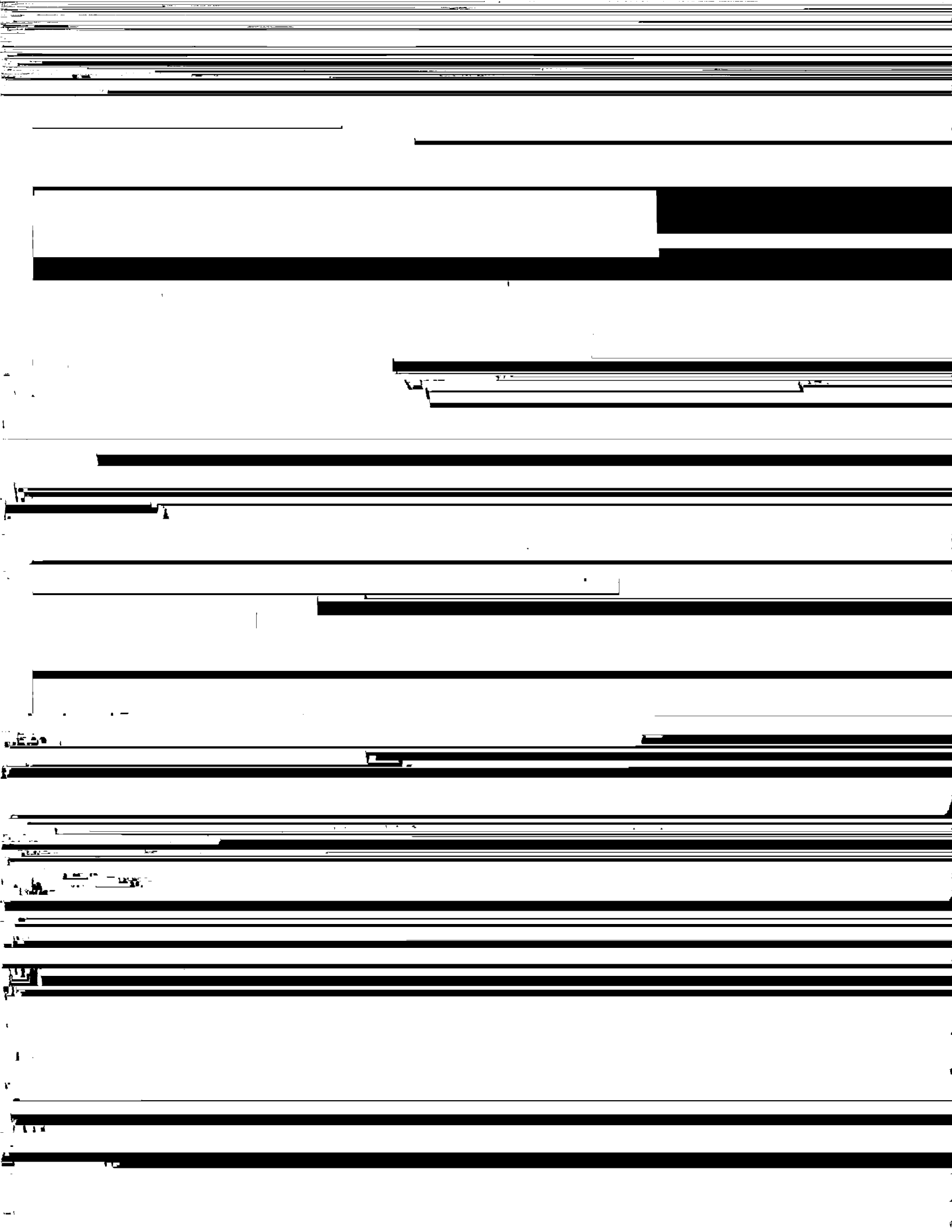
**WHERE TO APPLY**

All applications should be sent to:

[REDACTED]







28 FEES AND EXPENSES

**Miscellaneous Fees**

Associate Diploma/Degree .....	\$7.50
Certificate of Completion .....	7 50

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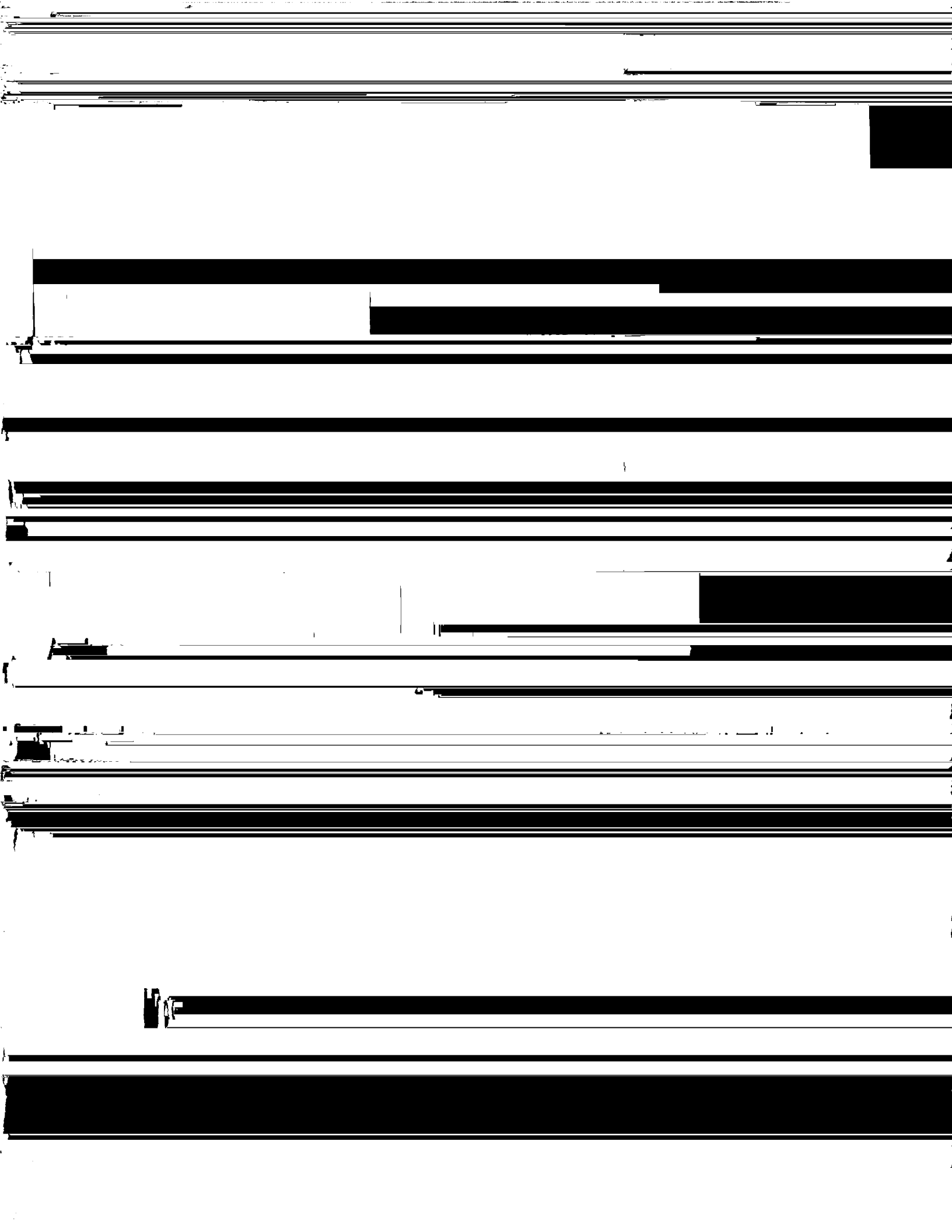
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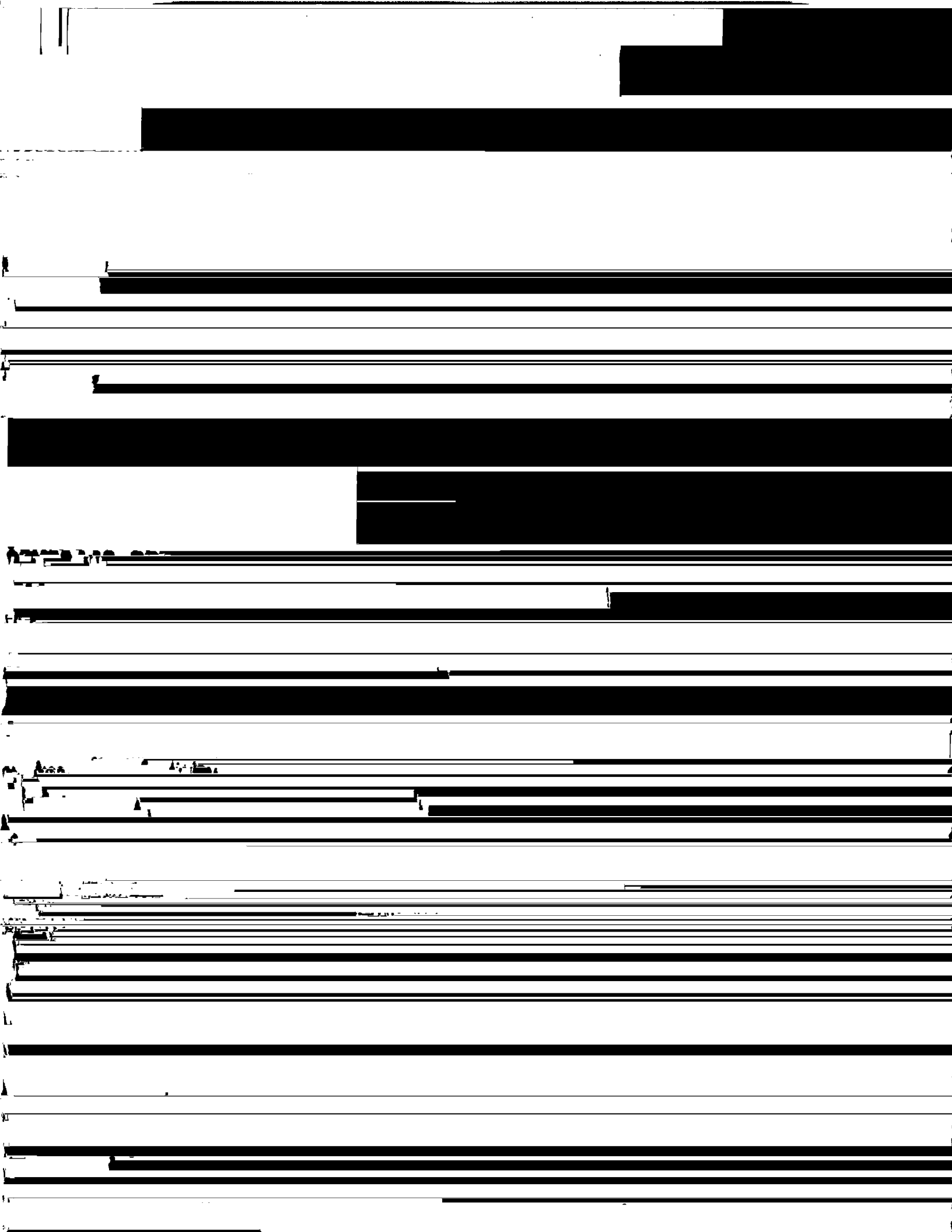
# Academic Regulations

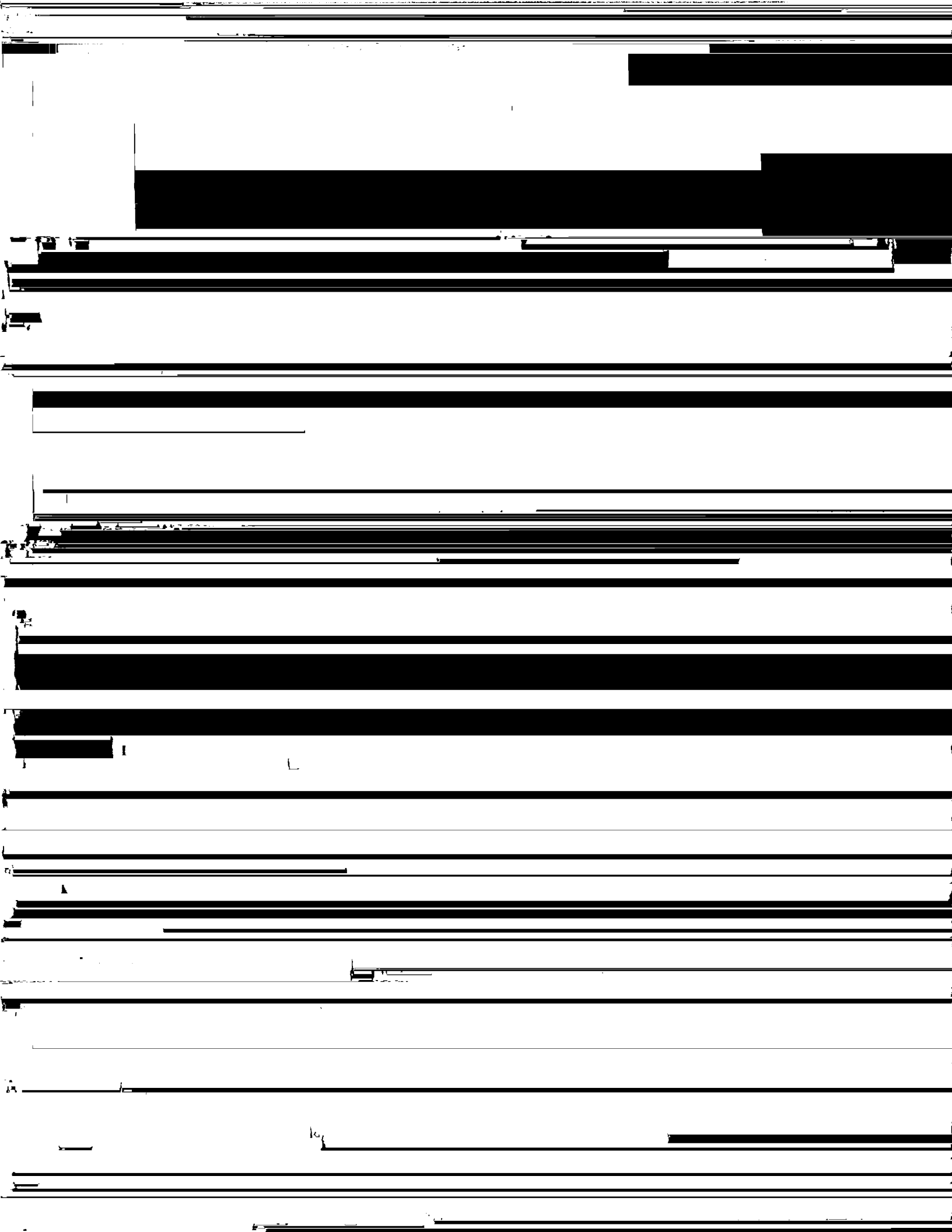
## **COURSE NUMBERING**

Each course has an individual alpha-numeric code (such as Dft 131). The alpha part indicates the subject area. Each number contains three or more figures. The first digit indicates the rank of the course: 1 means that it is for freshmen; 2, for sophomores; 3, for juniors; and 4, for seniors. The second figure indicates the number of semester hours









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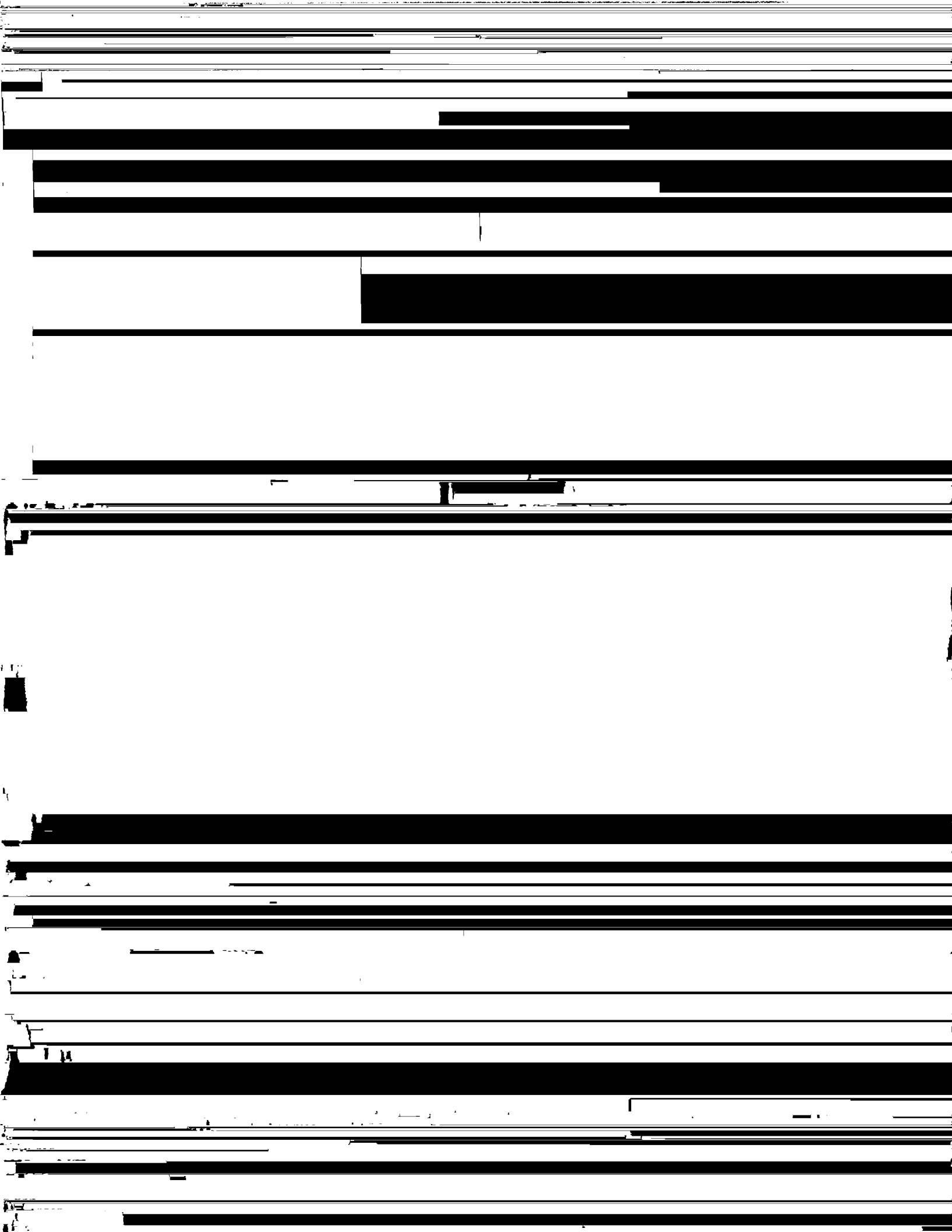
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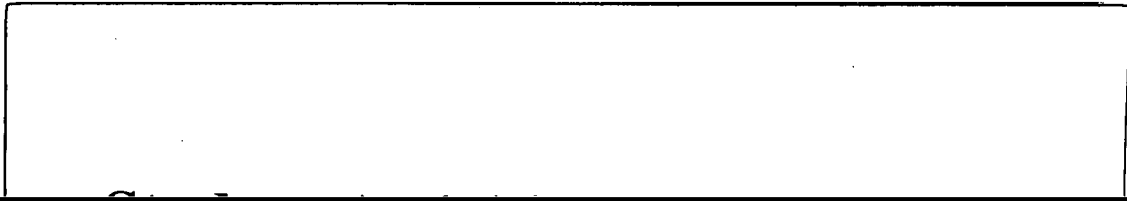
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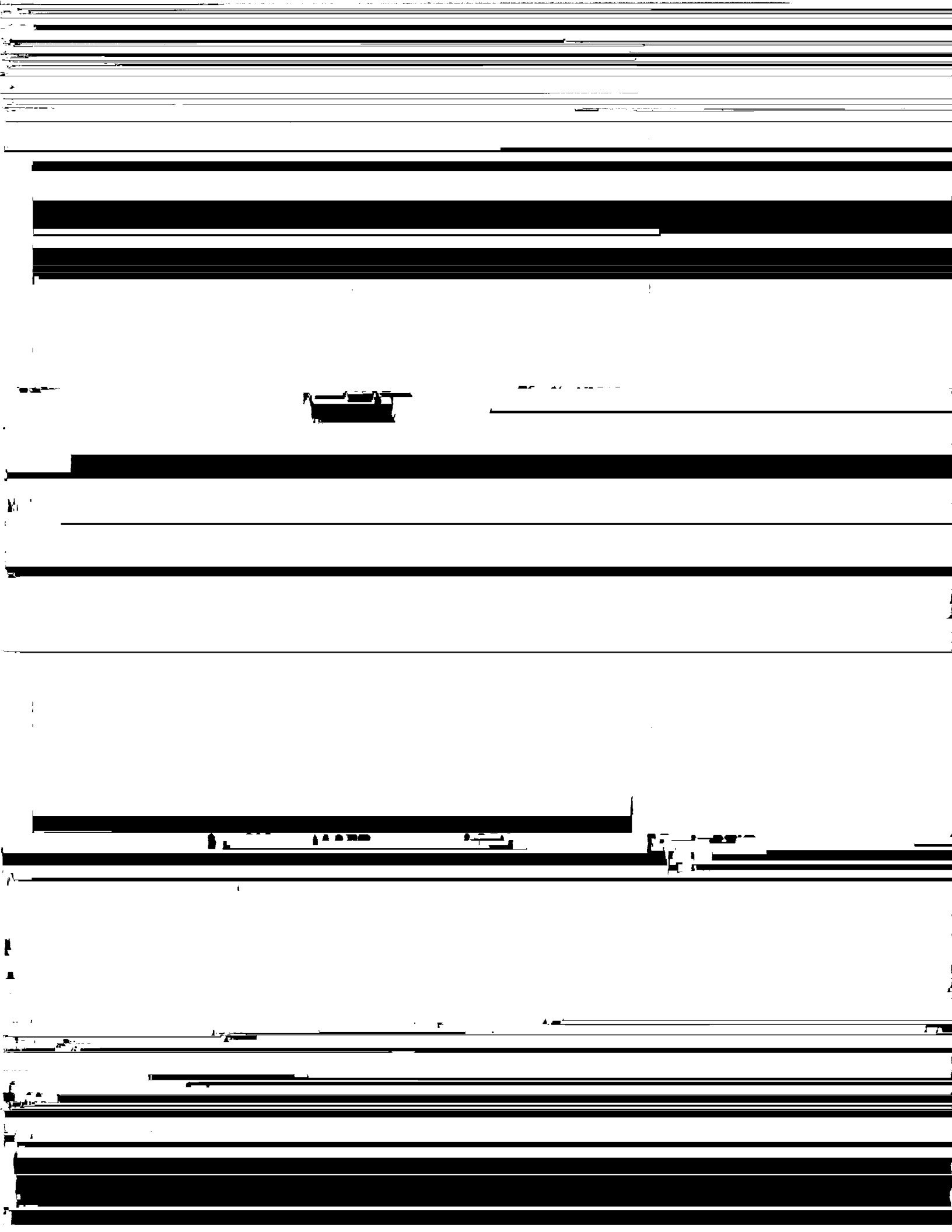
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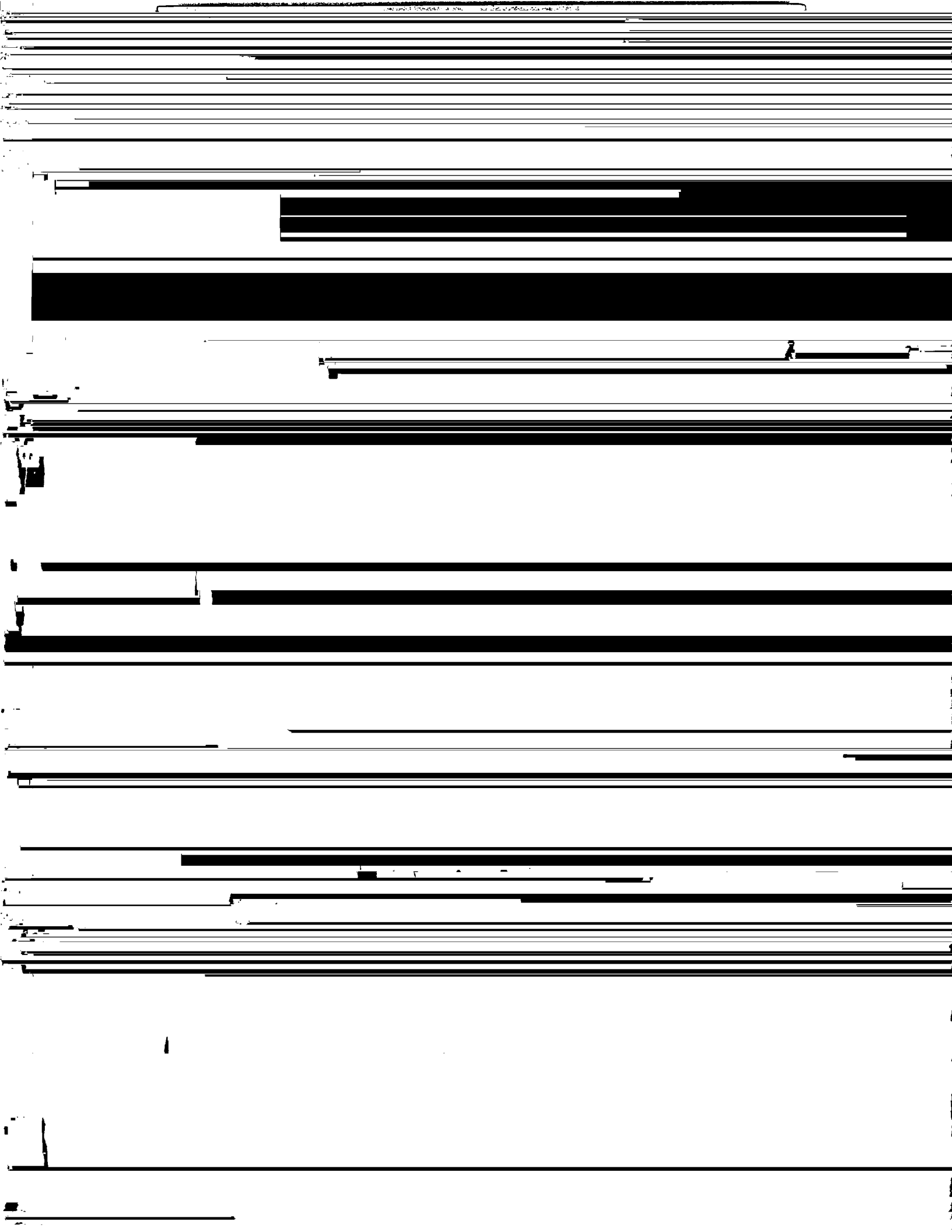
# College of Technical Arts



# Bachelor of Science Degree

## Bachelor of Science in Industrial Technology

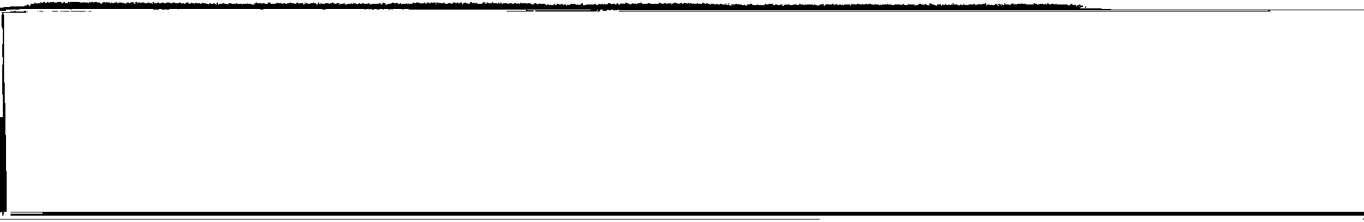
In 1973-74, the College of Technical Arts offered a Bachelor of Science degree in Industrial Technology to students who successfully completed an approved program of study. *This program has been suspended.* Students who are enrolled in the four year program will be allowed to complete their degree as long as they are enrolled at Lamar University. Should a student fail to enroll for a Fall or Spring Semester, he will be dropped from the program. Students may submit, in writing prior to the beginning of a



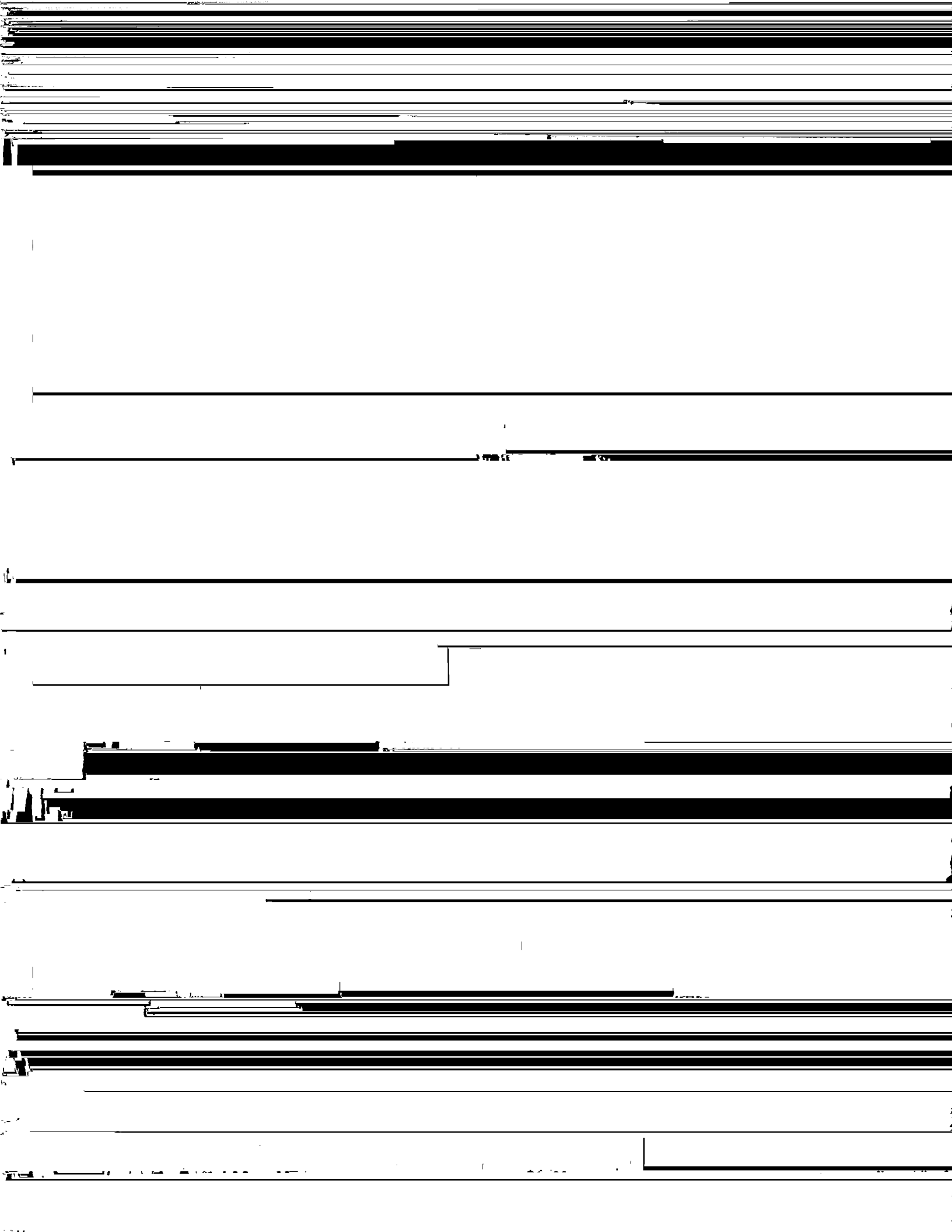


# Industrial Department

*Department Head—M. Paul Roy. Instructor IV—Sam Lucia. Instructor III—Ellis Thomson. Instructor II—Doyle R. Bice. Ronald I. Marble. James H. Smith, Carey B.*









Third Semester

Fourth Semester

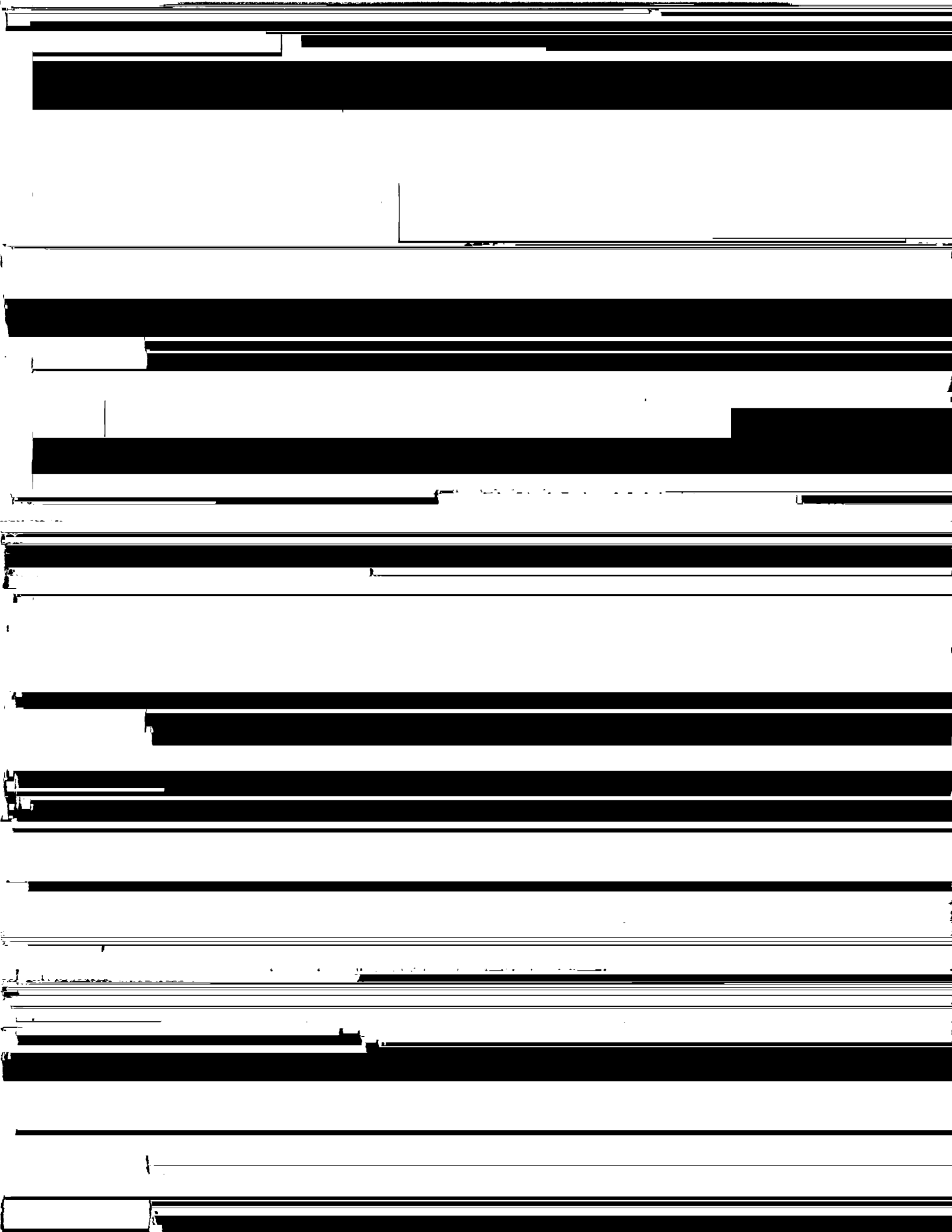
Wid 211 Ferrous & Nonferrous

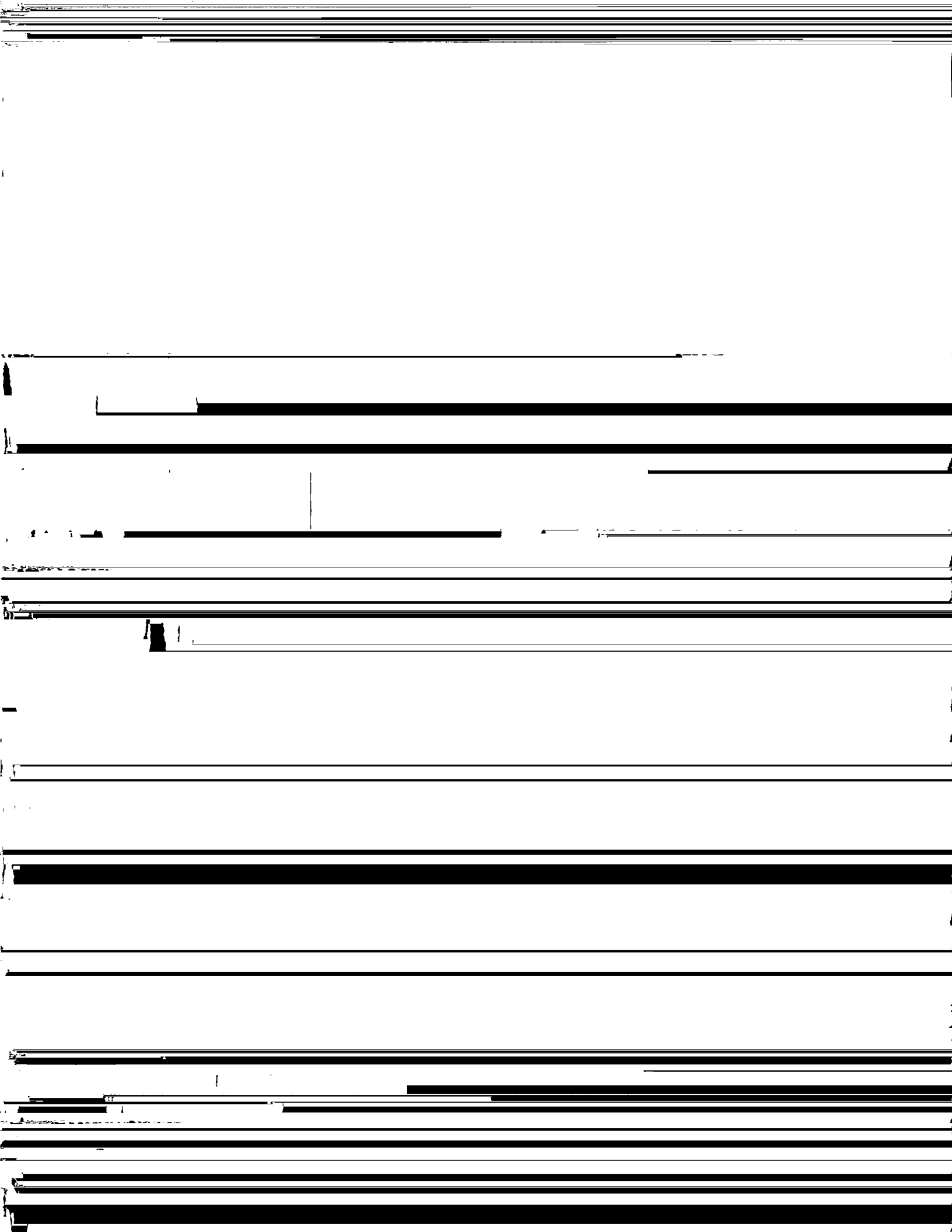
Wid 214 Special Wid Appl

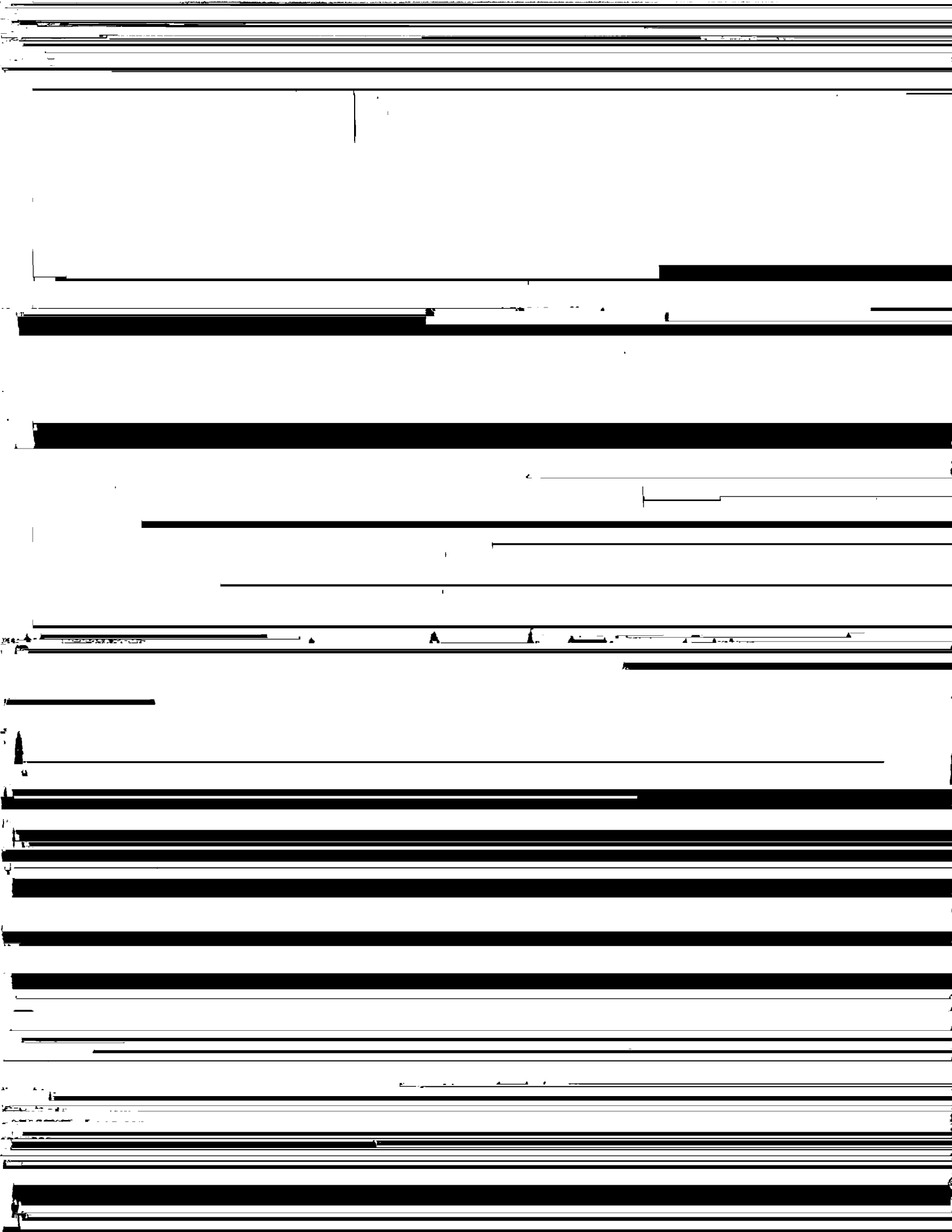
202

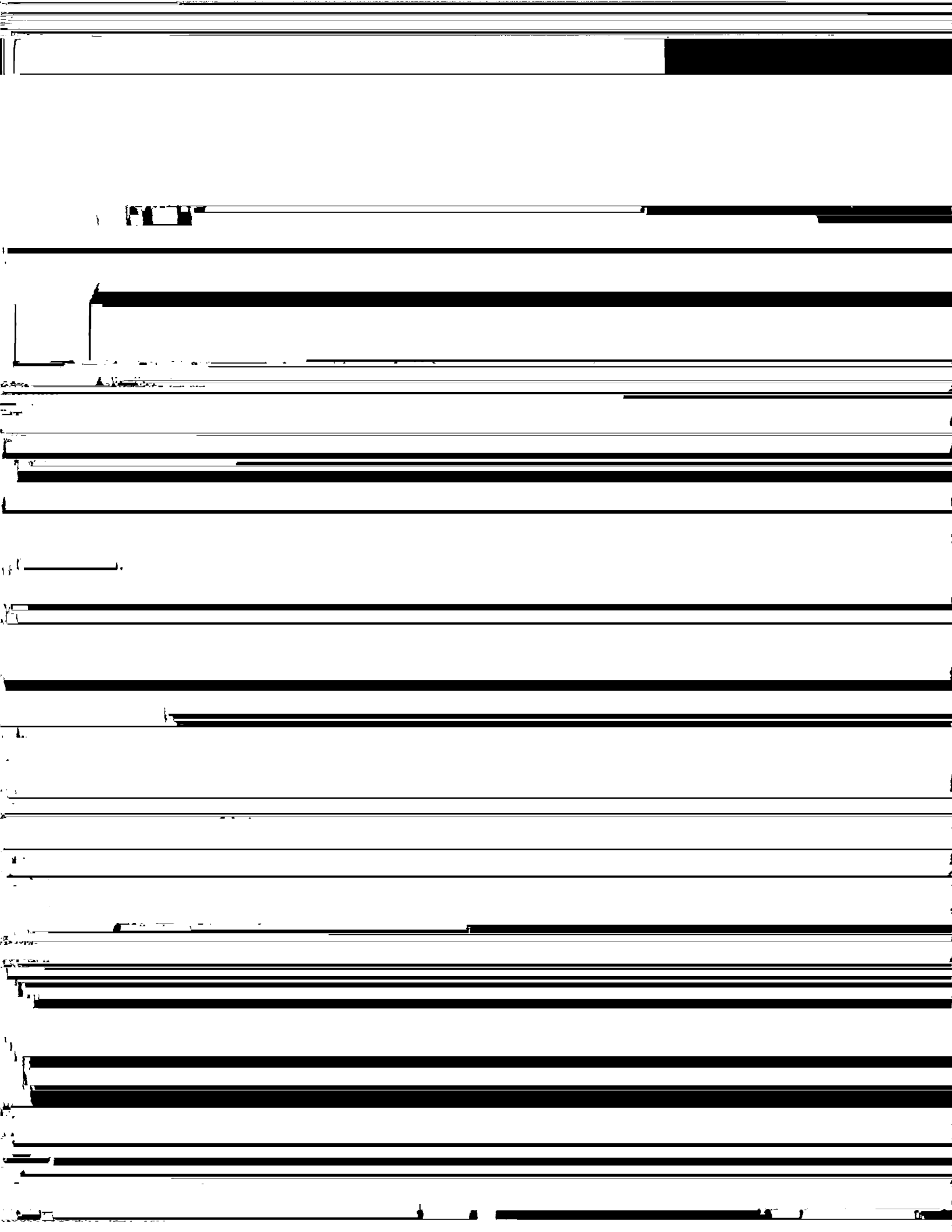
50 INDUSTRIAL

206 - 01 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 39 - 40 - 41 - 42 - 43 - 44 - 45 - 46 - 47 - 48 - 49 - 50 - 51 - 52 - 53 - 54 - 55 - 56 - 57 - 58 - 59 - 60 - 61 - 62 - 63 - 64 - 65 - 66 - 67 - 68 - 69 - 70 - 71 - 72 - 73 - 74 - 75 - 76 - 77 - 78 - 79 - 80 - 81 - 82 - 83 - 84 - 85 - 86 - 87 - 88 - 89 - 90 - 91 - 92 - 93 - 94 - 95 - 96 - 97 - 98 - 99 - 100

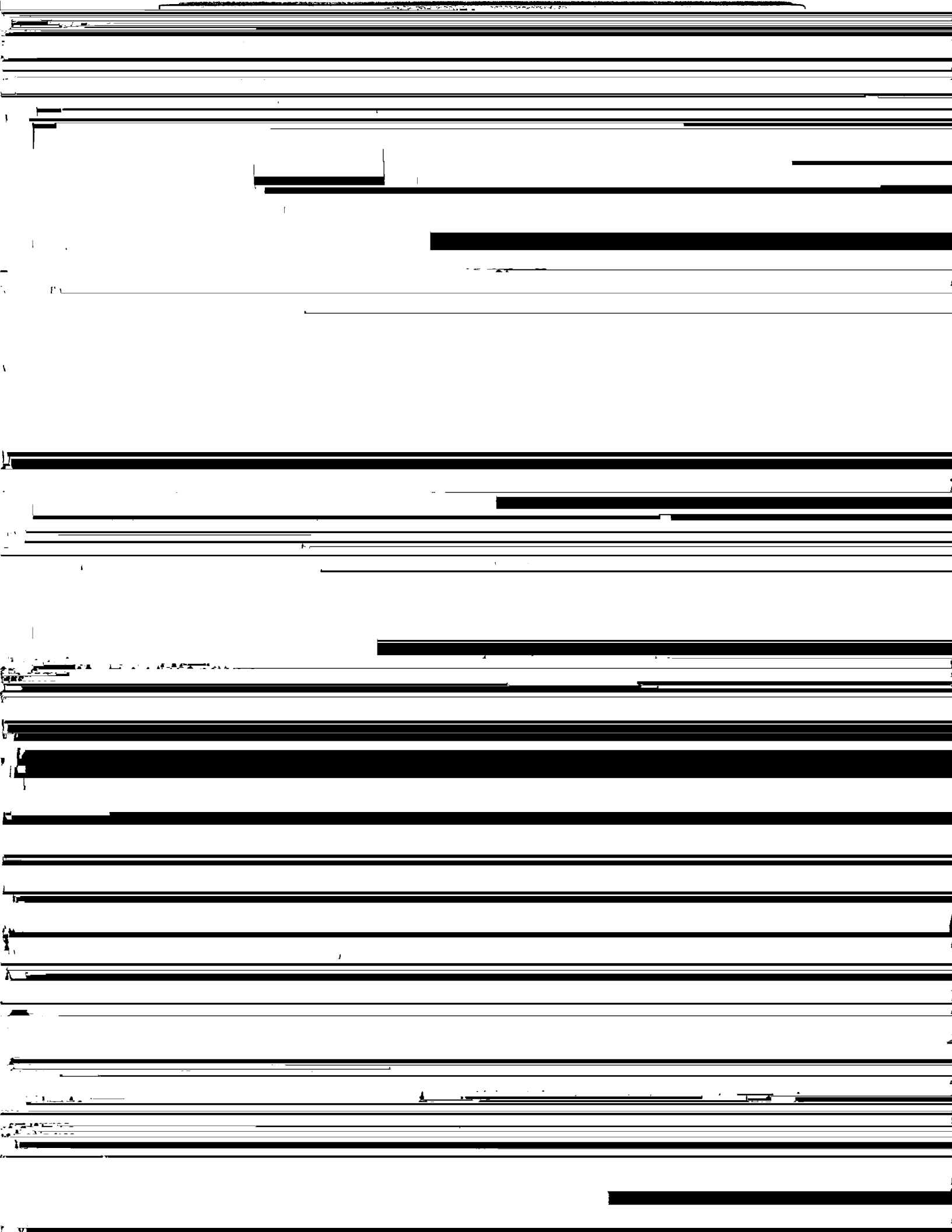




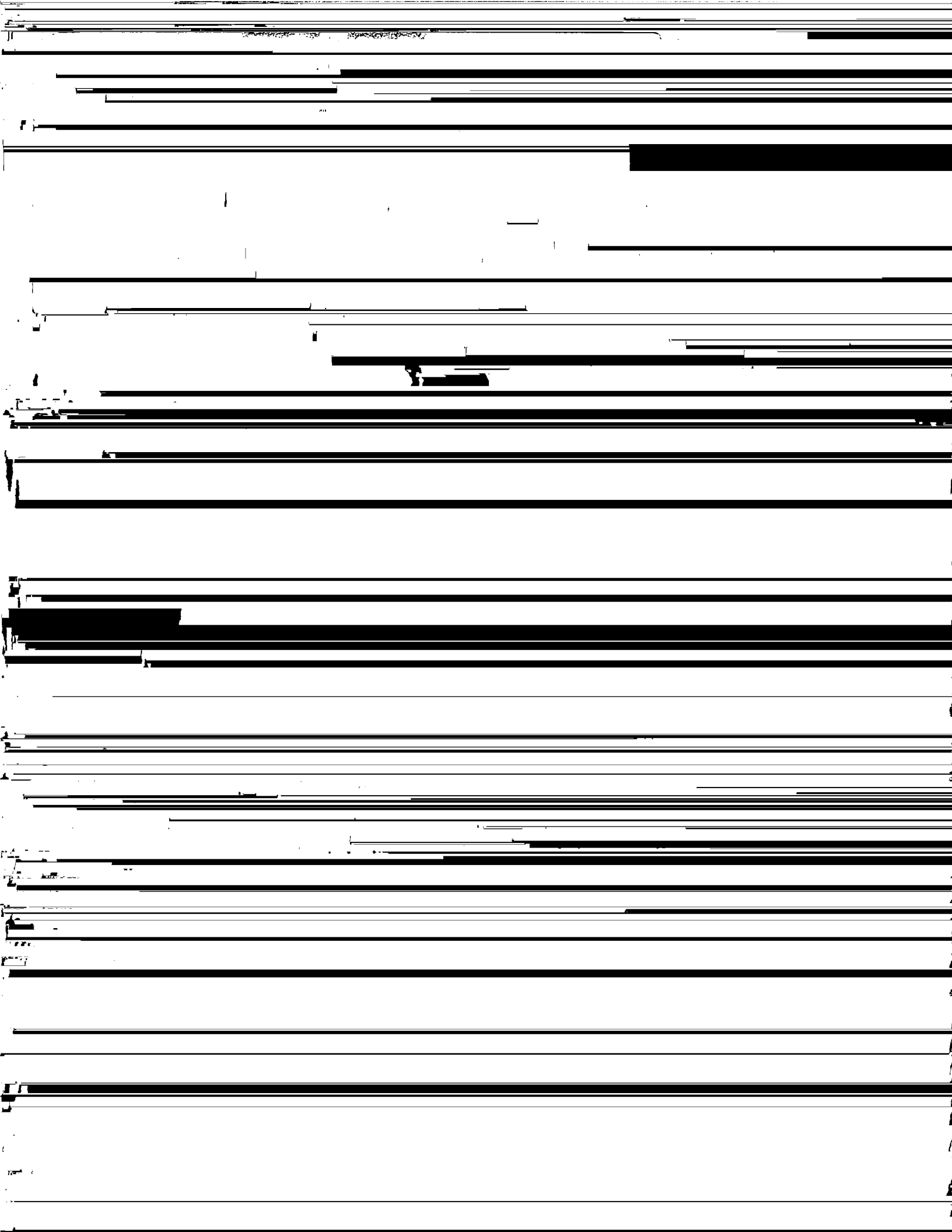






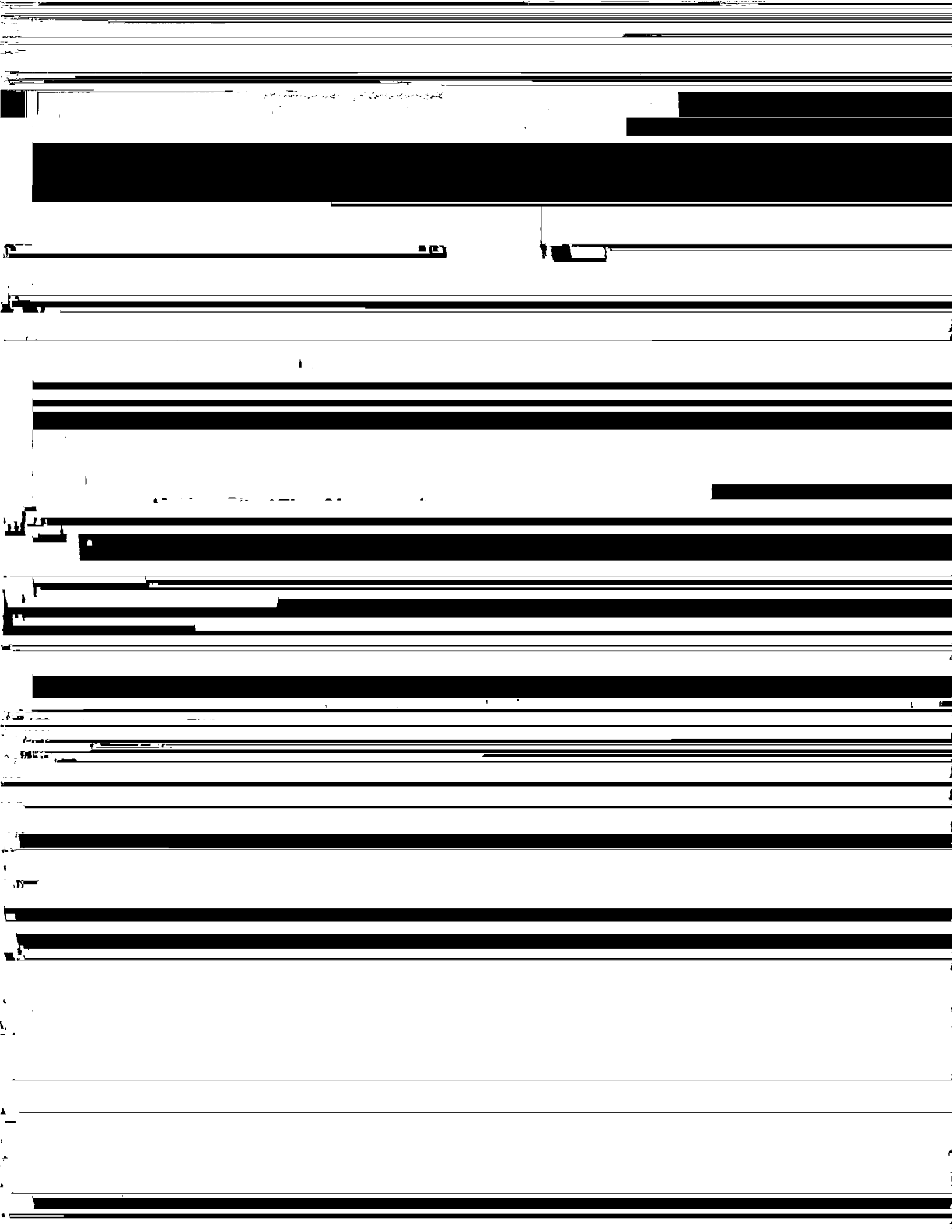






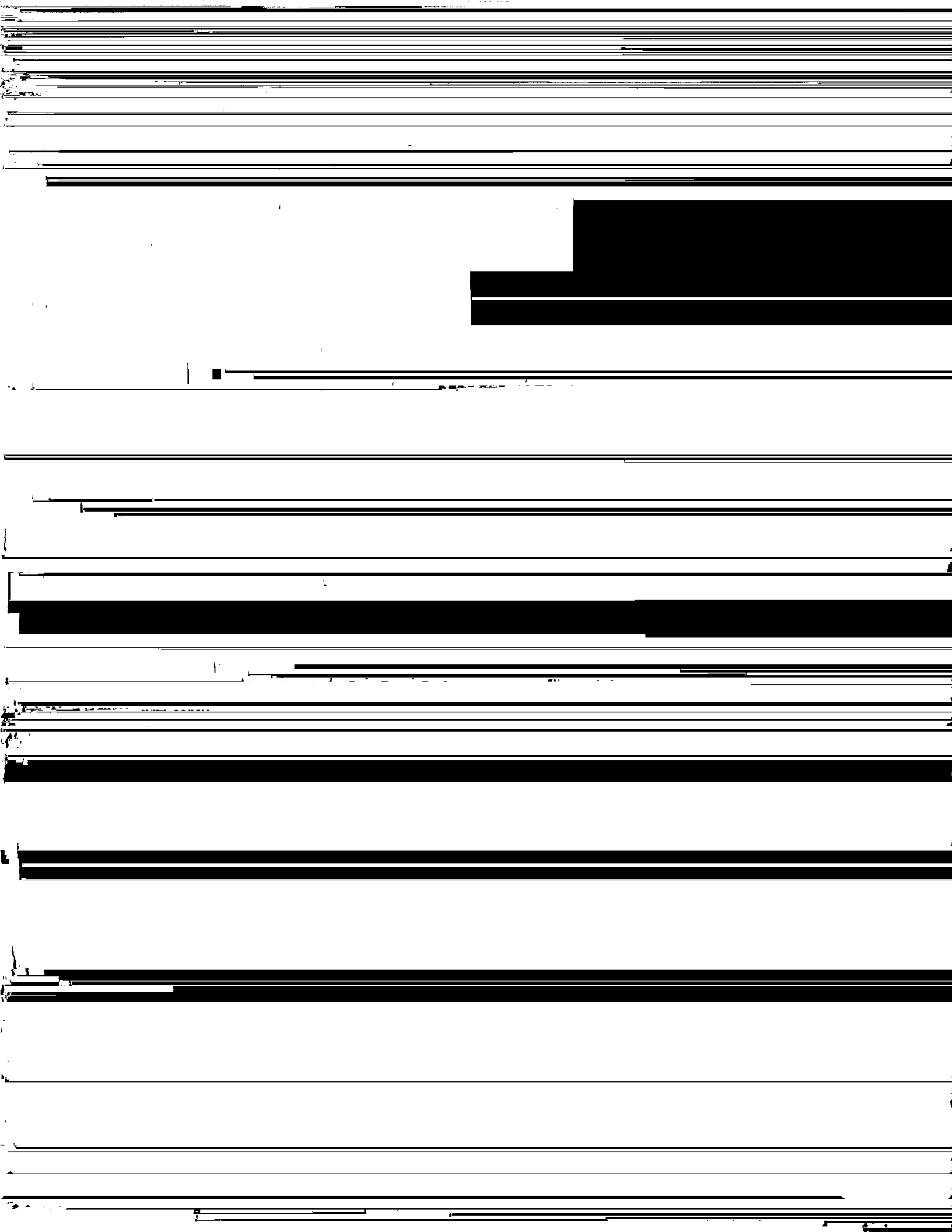
**Real Estate**

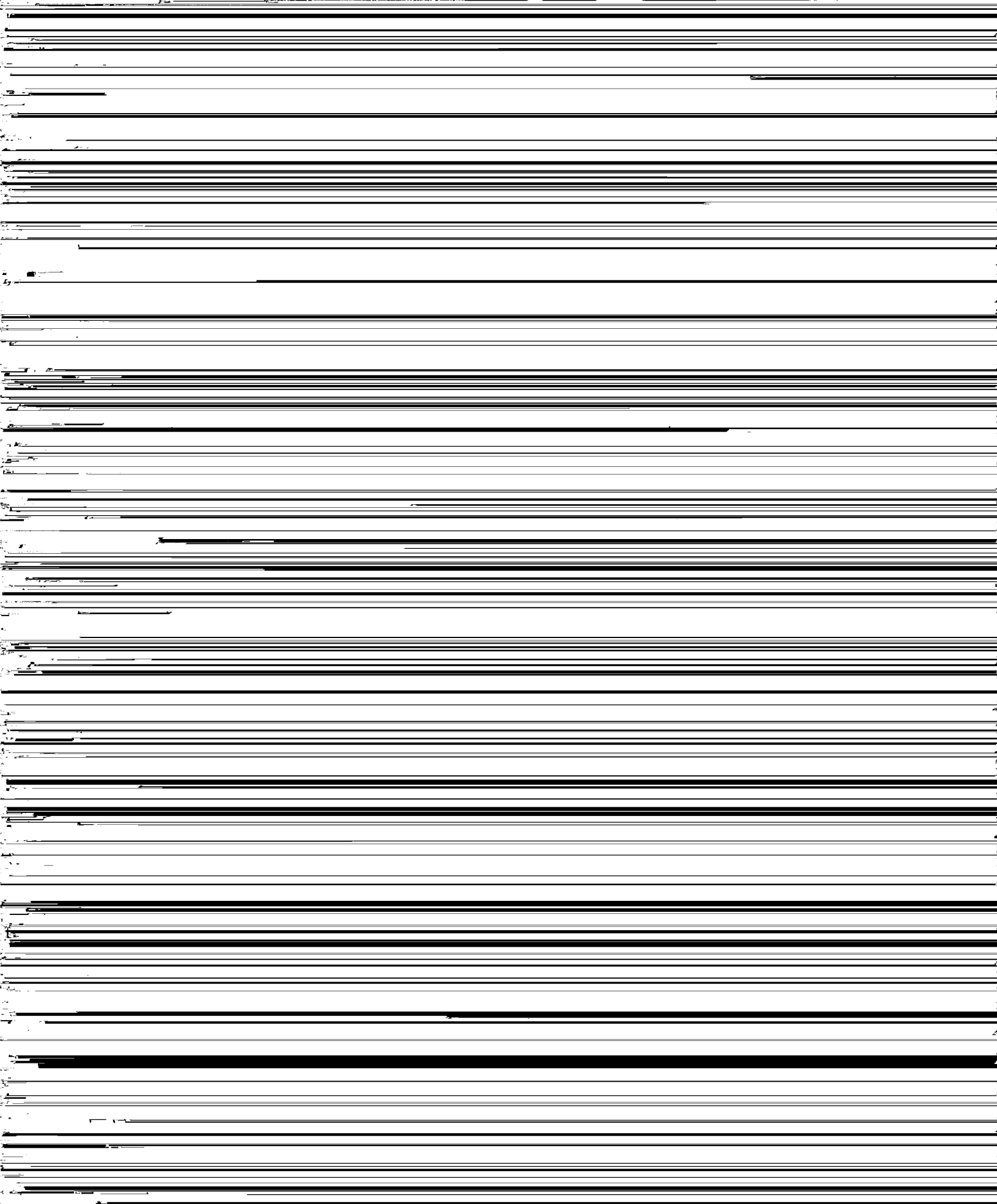
The program of study is designed to prepare a student to enter the real estate industry.



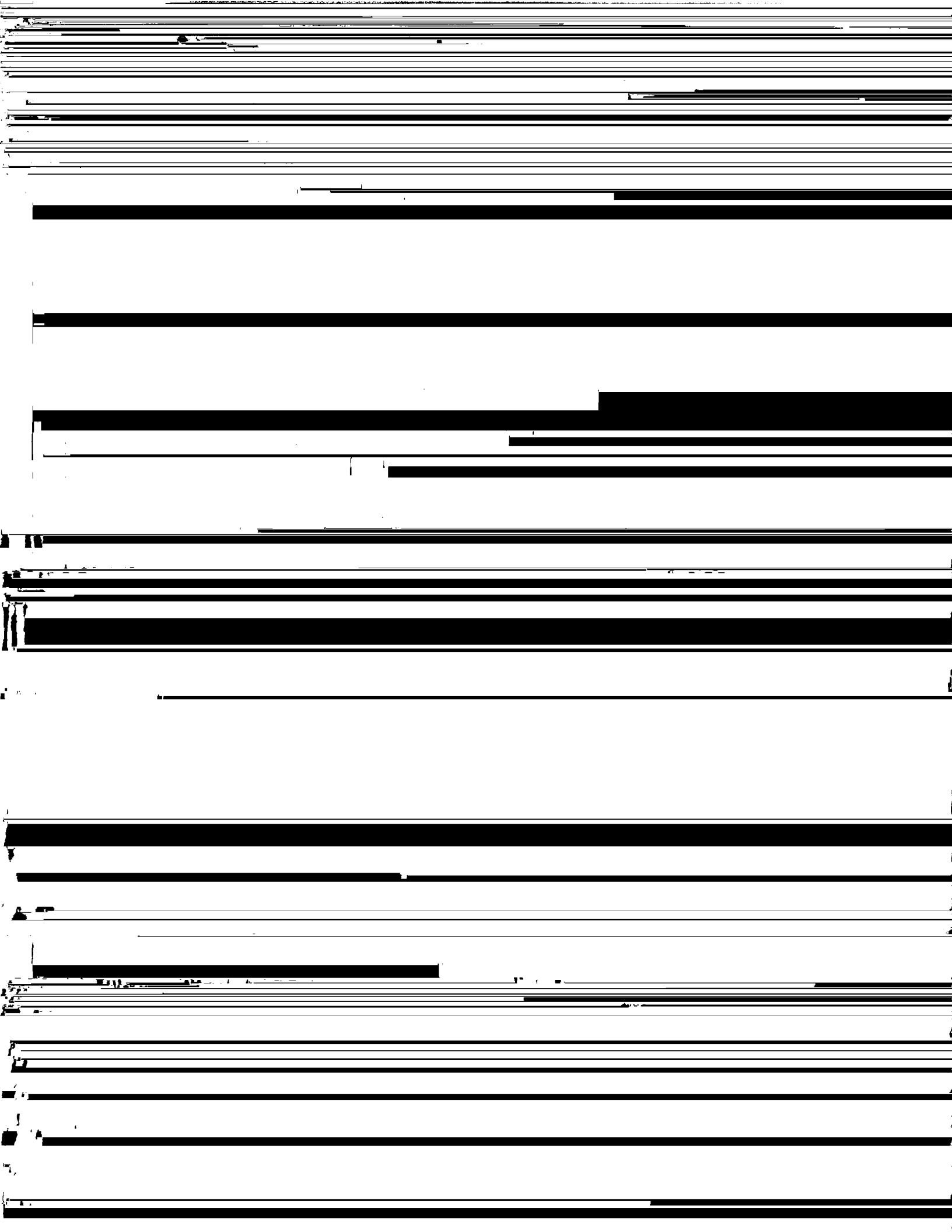
60 RELATED ARTS

133—Principles of Selling. Precepts of effective selling in the American economy.  
Sales process, prospecting, presentation, closing, follow-up.









64 TECHNICAL

## Drafting Technology

This program is designed to provide basic technical information required for entry

**Recommended Program of Study**

**First Semester**

**Second Semester**

IEE 131—DC Theory & Cir .....3-0-3  
IEE 132—AC Theory .....3-0-3  
IEE 136—Basic DC Elec Lab .....0-6-3

IEE 134—AC & DC Circuit Anal .....3-0-3  
IEE 135—Vacuum Tube Amplifiers .....3-0-3  
IEE 138—AC and DC Lab Appl .....0-6-3

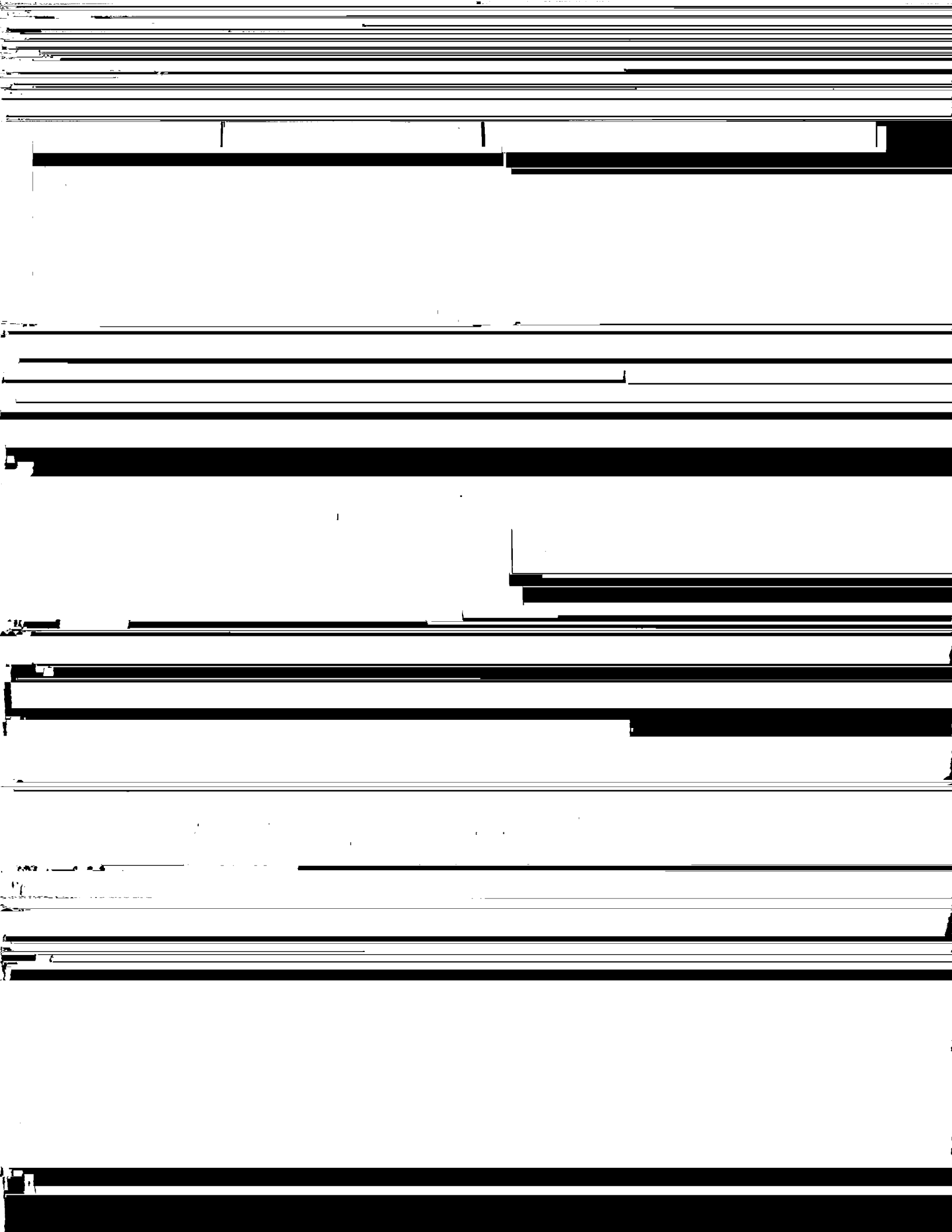
66 TECHNICAL

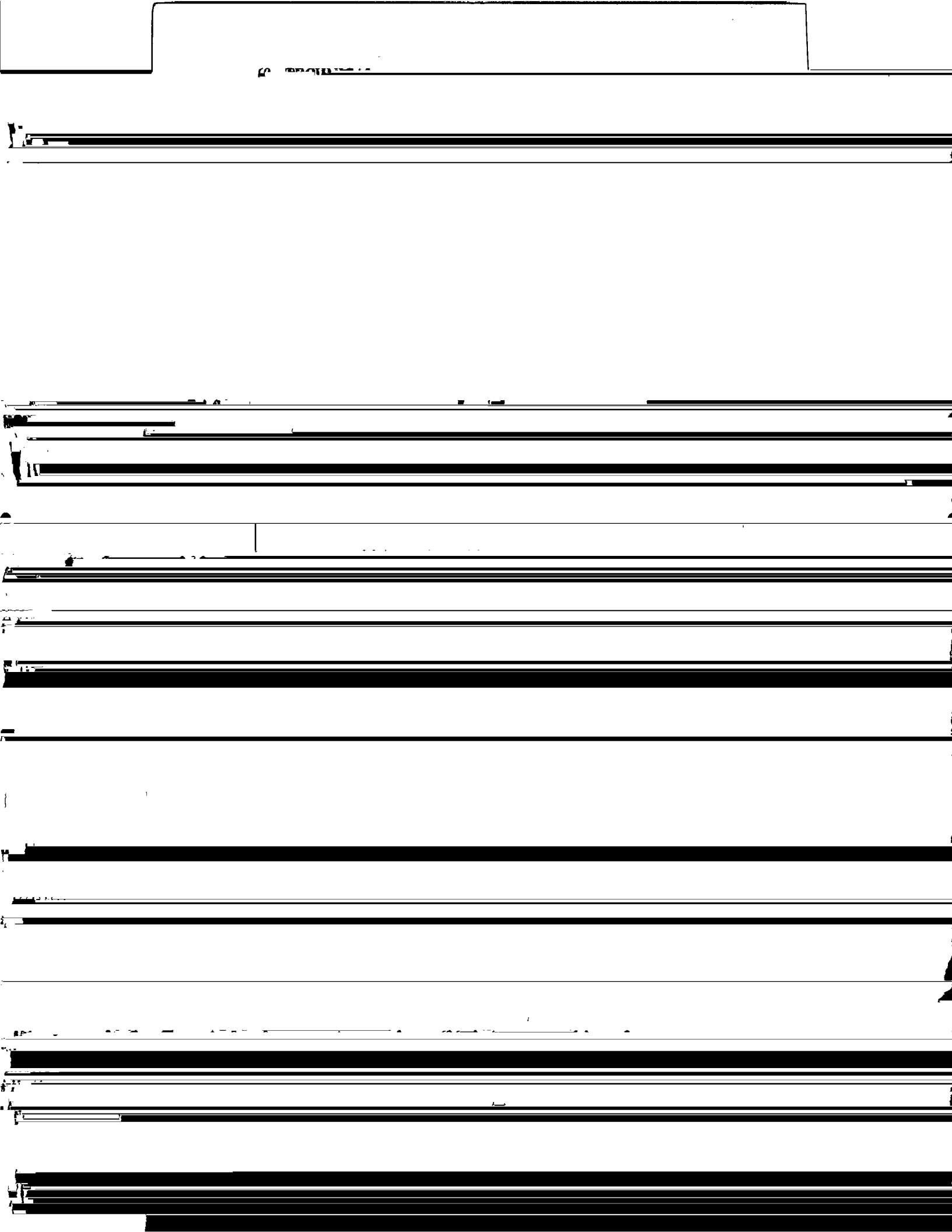
Third Semester

Fourth Semester

FT 230—Fire Admin I .....3-0-3  
FT 231—Bldg Codes & Const .....3-0-3

FT 233—Hazardous Mat .....3-0-3  
FT 234—Fire Admin II .....3-0-3





Third Semester

BDP 236—Intermediate Acct ..... 3-0-3  
OO 235—Sec Office Proc - Gen ..... 0-6-3

6

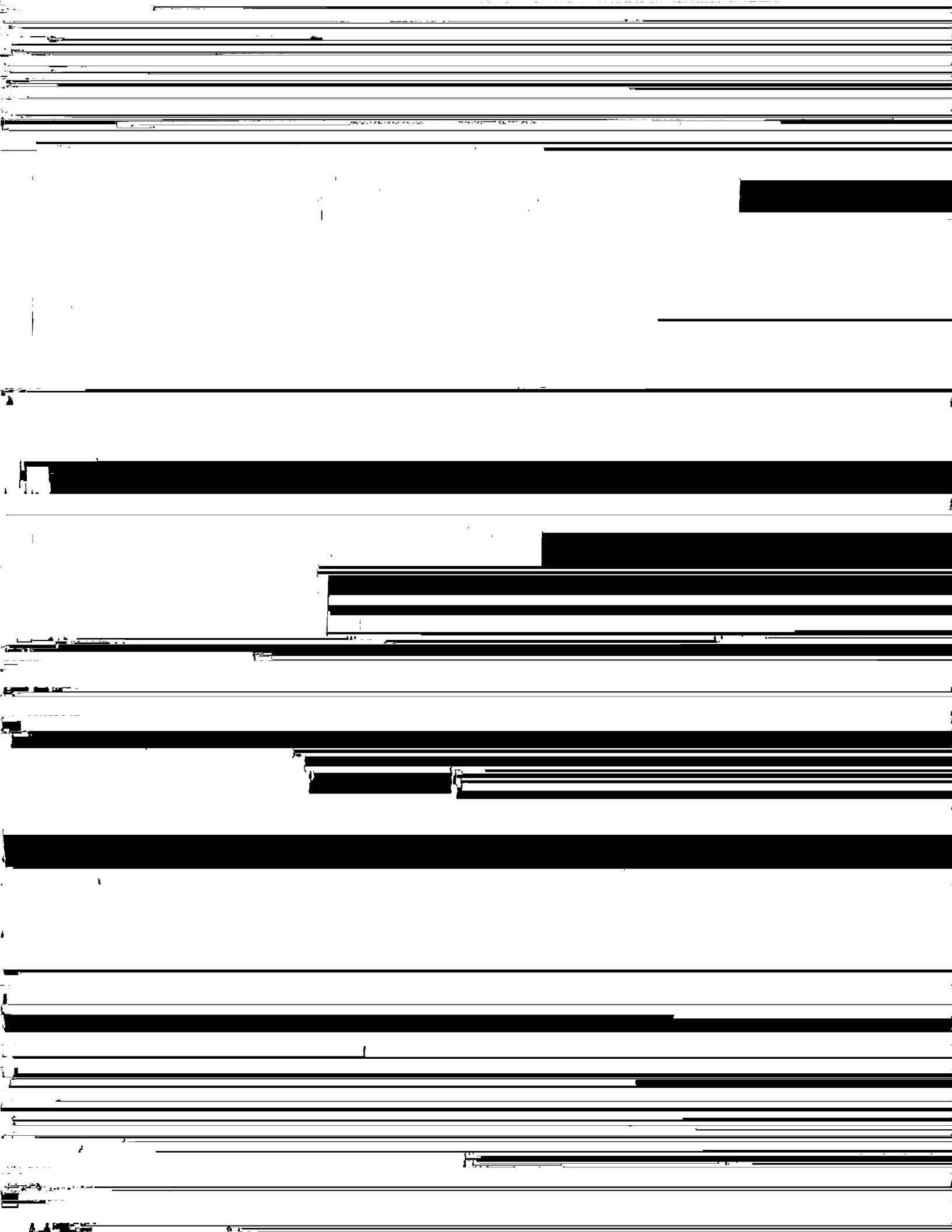
**Recommended Program of Study**

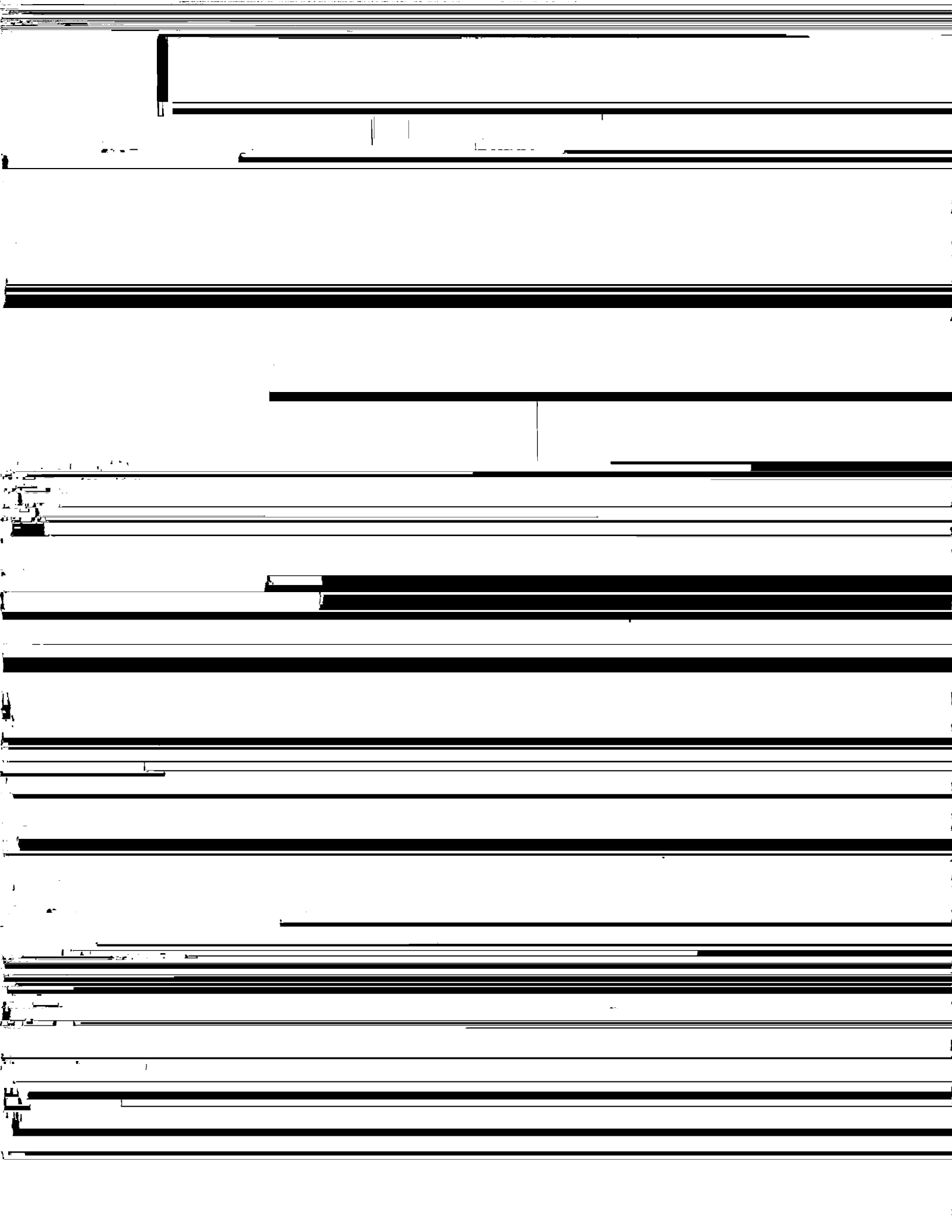
**Clerical**

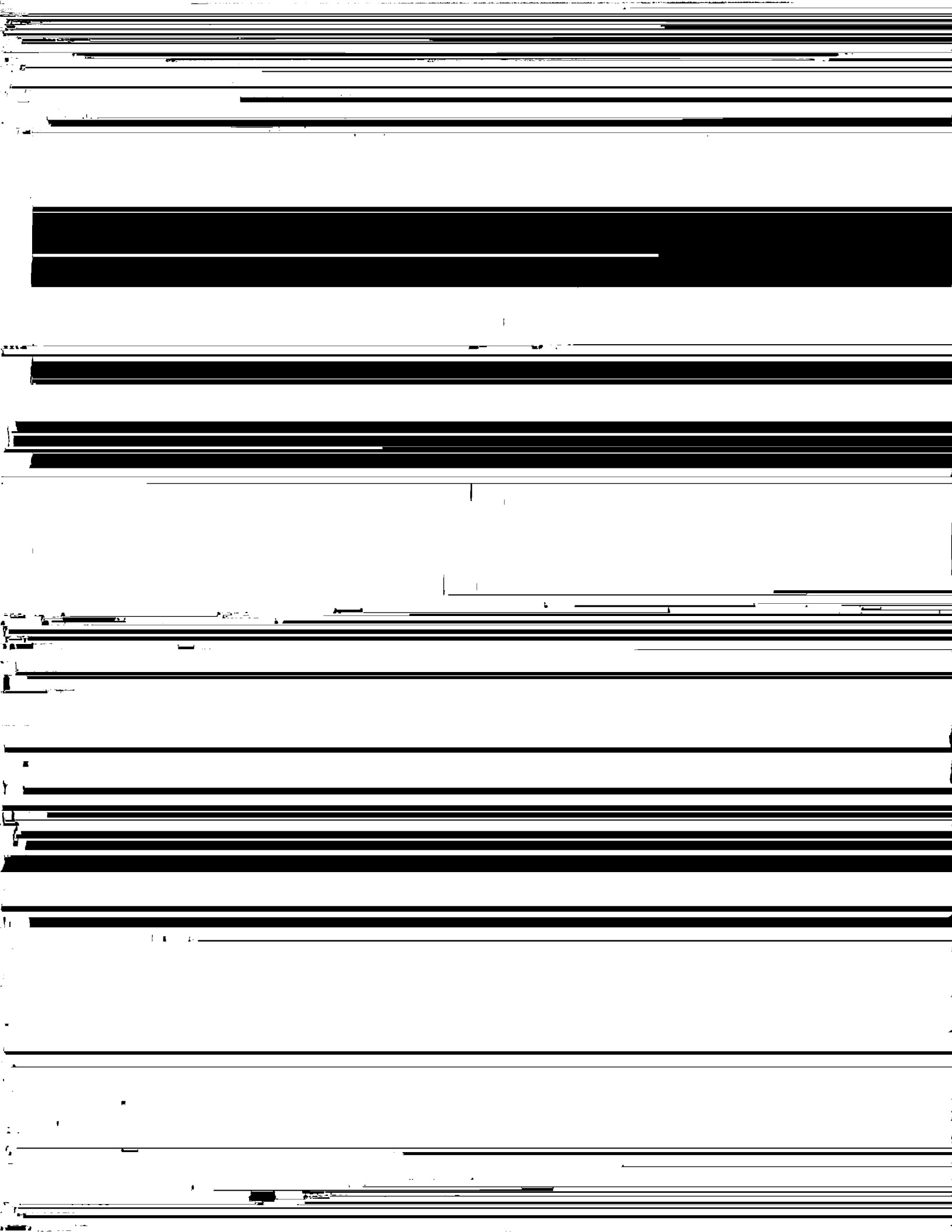
70 TECHNICAL

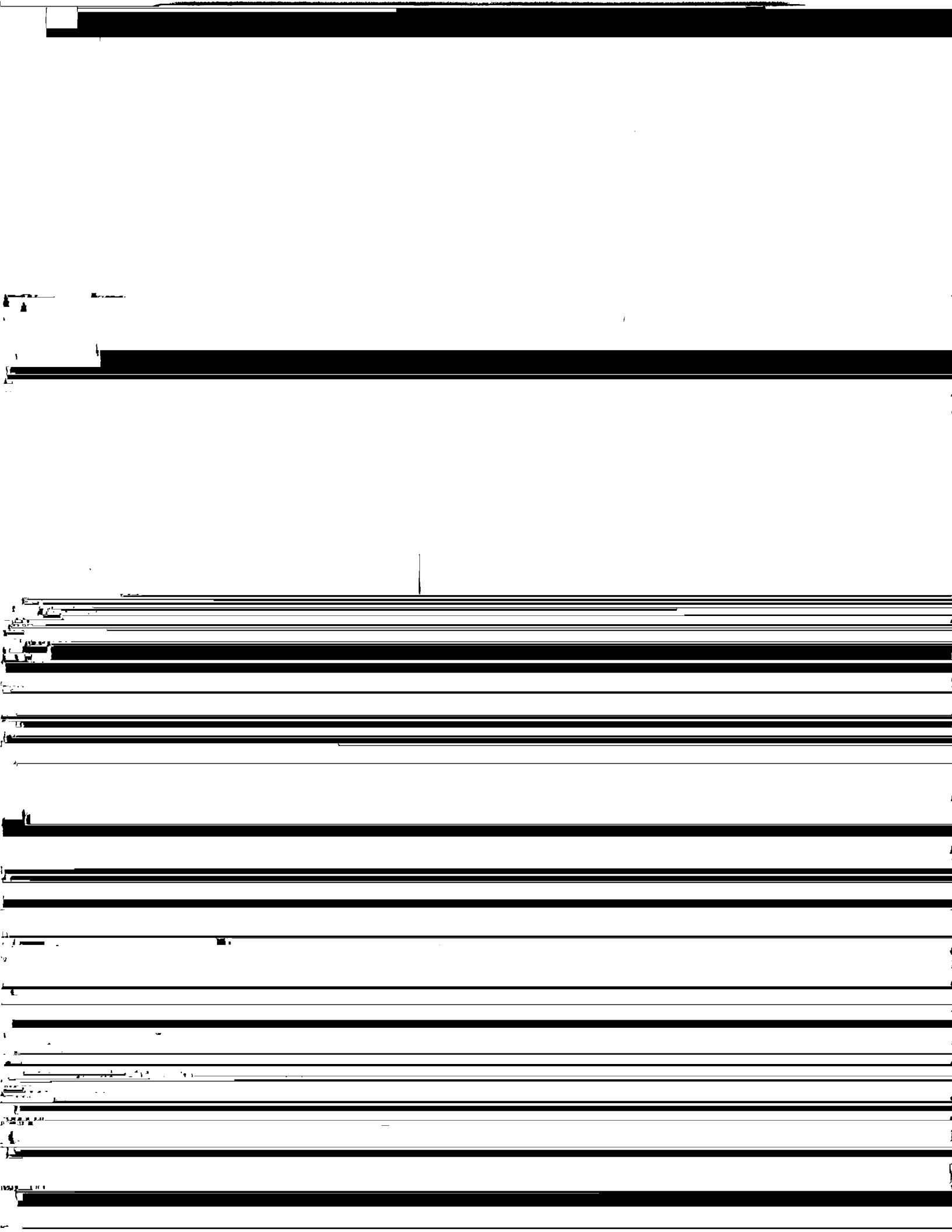
231—System Design. Fundamentals of system design analysis and documentation.  
Problems in decision analysis and system design.

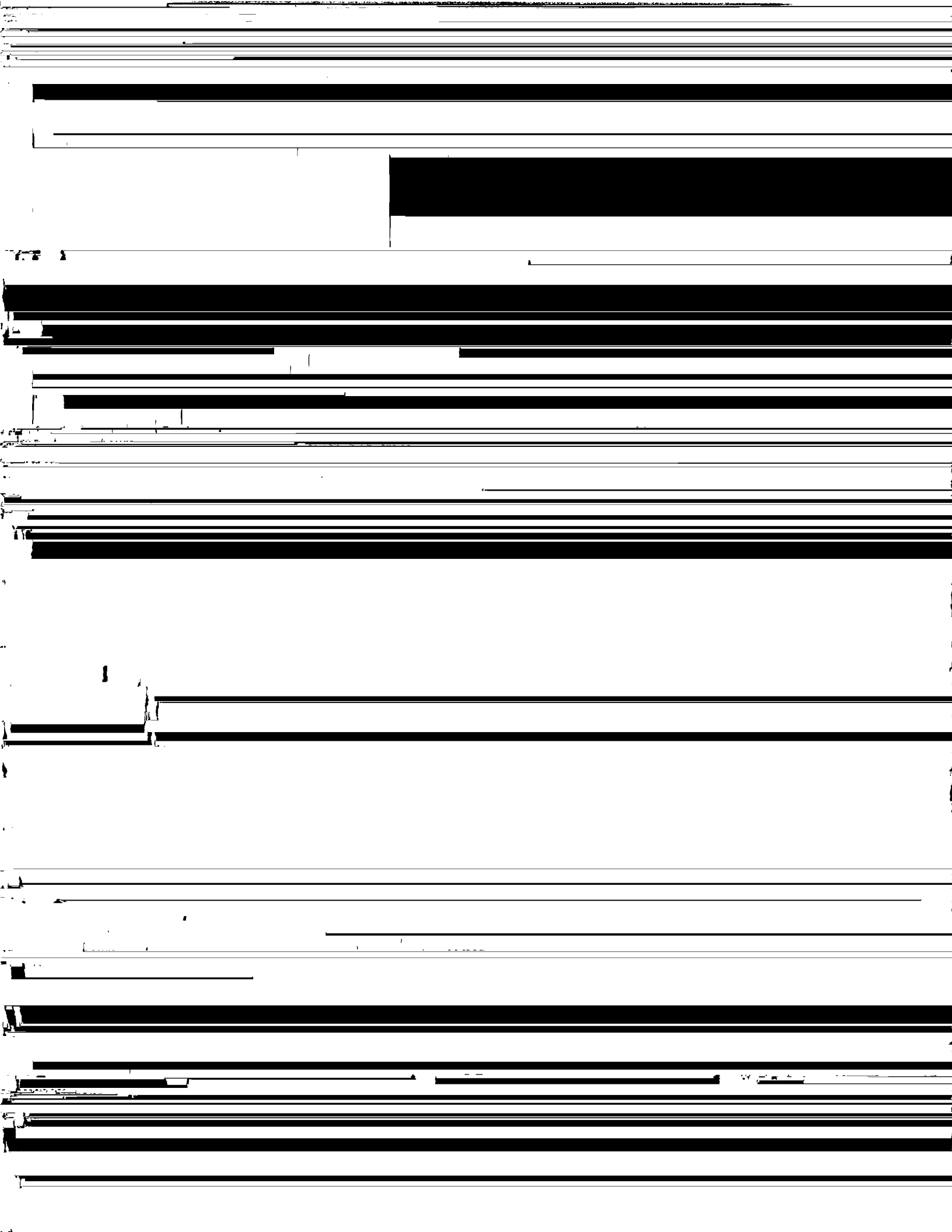










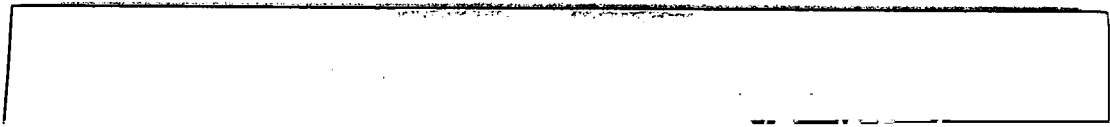


76 TECHNICAL

**2317—Code. International Morse Code.** Receiving is taught by the use of magnetic tapes and notes. Code sending is taught by actual practice in sending, using a hand key and oscillator. A code speed of 16 wpm groups and 20 wpm plain language is required. Laboratory: 6 hours. Credit: 3 semester hours.

**2320—Marine Equipment.** A coverage of shipboard radiotelegraph and communication equipment. Direction finders loran is included. Prerequisite: IEE 131 and IEE 132. Class: 3 hours. Credit: 3 semester hours.

**2322—FCC Radiotelegraph License Preparation.** This course consists of FCC Rules



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78 TECHNICAL

144—Intermediate Shorthand. Review lessons, practice dictation, reading and transcription from homework—new matter reviewed dictation and transcription at 60 to



# Adult Training Programs

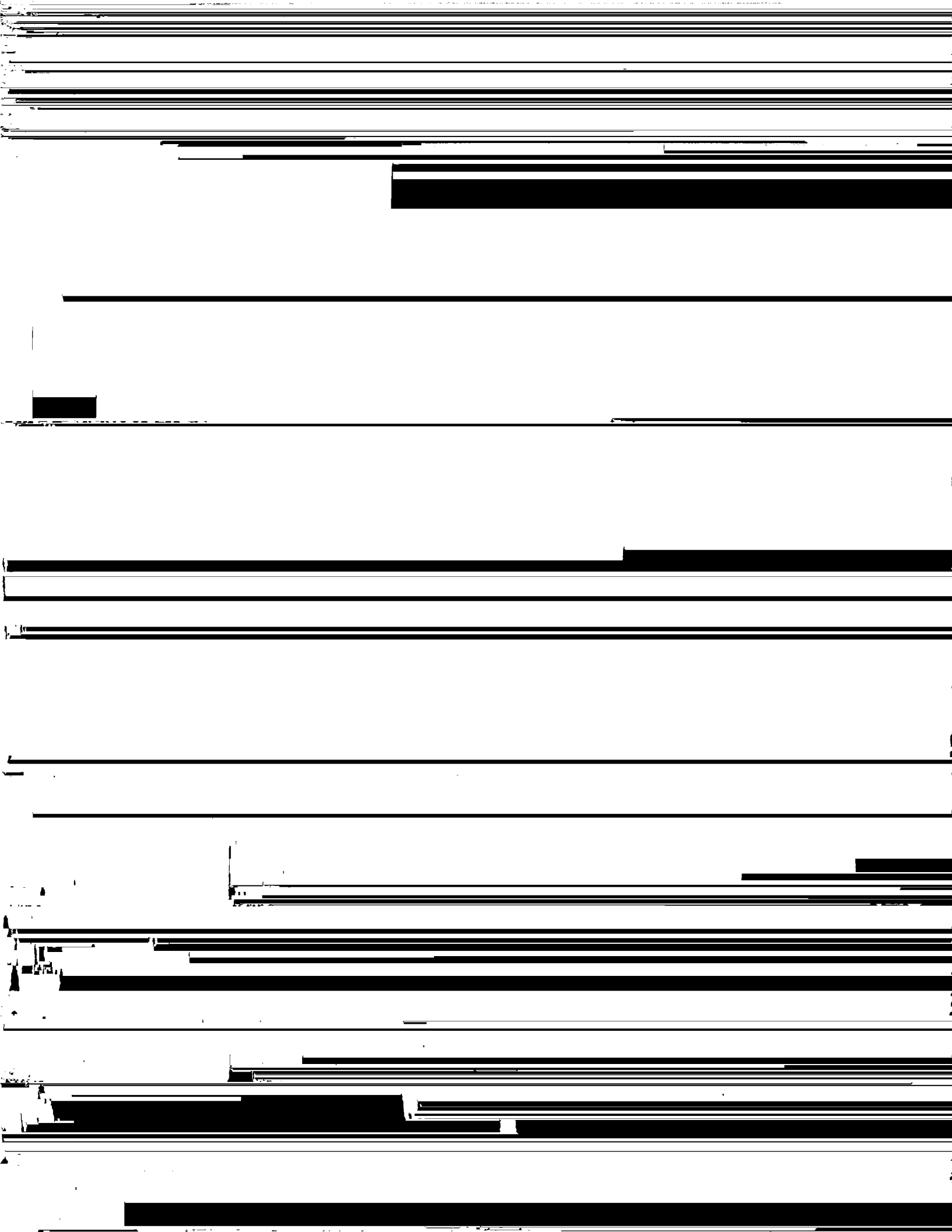
*Supervisor—Norman E. Lowrey. Instructor I—Jean Caruthers.*

## **Cosmetology**

The objective of the program is to prepare persons for the profession of beauty operator or instructor of cosmetology. The course of study is designed to meet the requirements for licensure established by the Texas Cosmetology Commission. These requirements include 1,500 hours of instruction, written application, health certificate

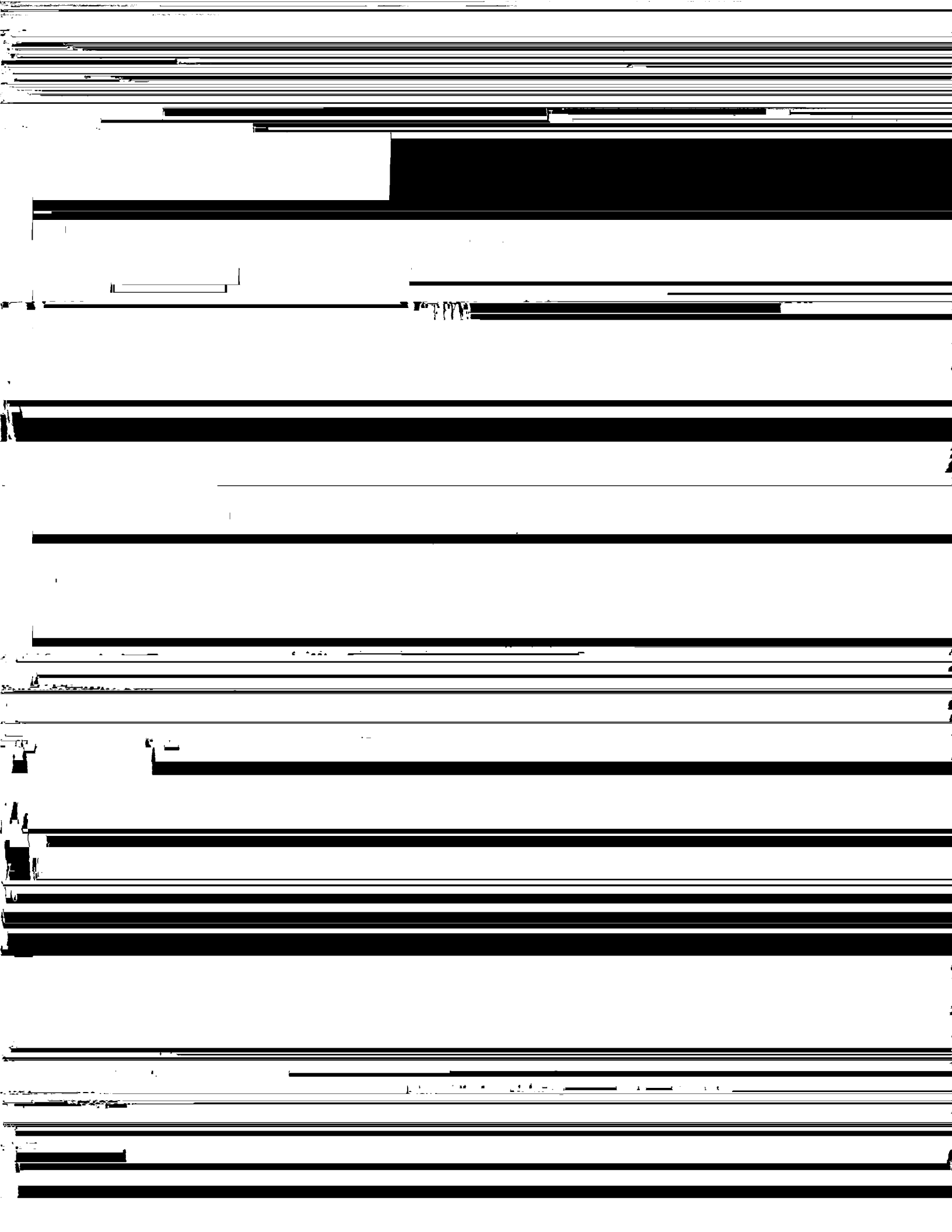
80 ADULT TRAINING PROGRAMS

The following information is provided for the Certificate



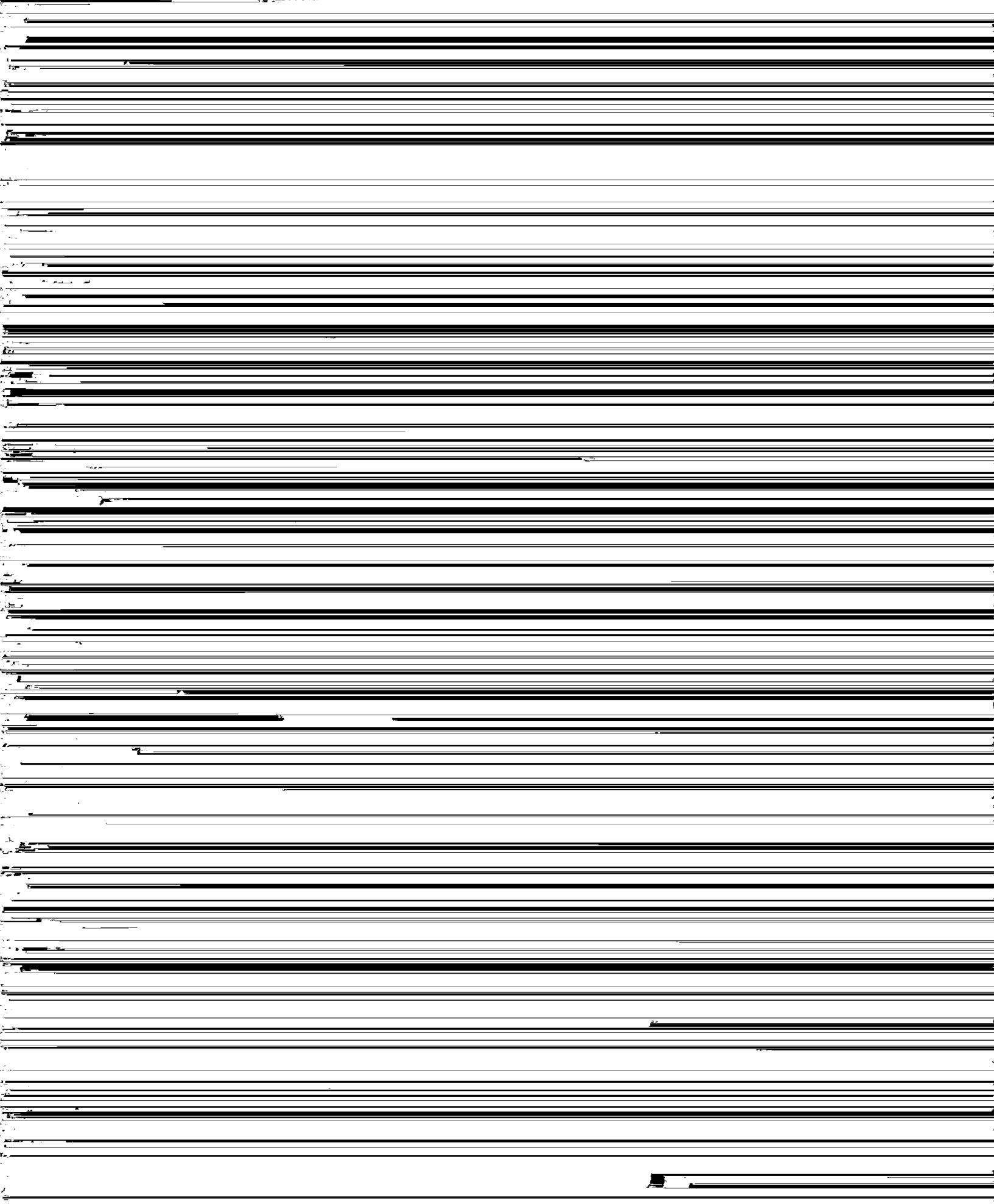
82 ADULT TRAINING PROGRAMS

1409—Cosmetology IX. Beauty salon management, selling principles, preparation of  
and business records and supplies. Monthly course during a

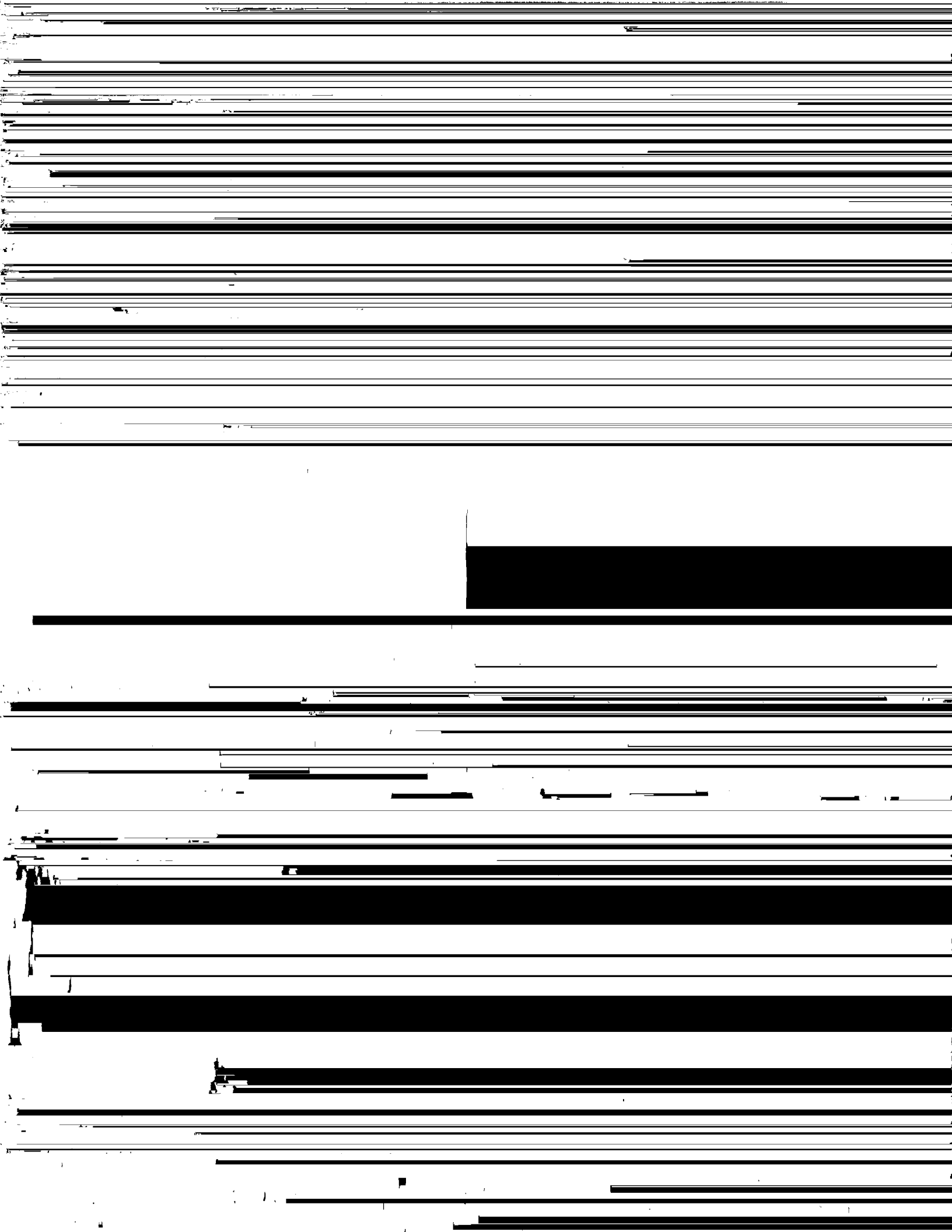




**1327—Boiler Operation.** Start-up and shut-down procedures, routine operation, boiler instrumentation, fueling and water requirements of the boiler and auxiliary equipment are topics to be discussed in this course. Class: 3 hours. Credit: 3 semester hours.







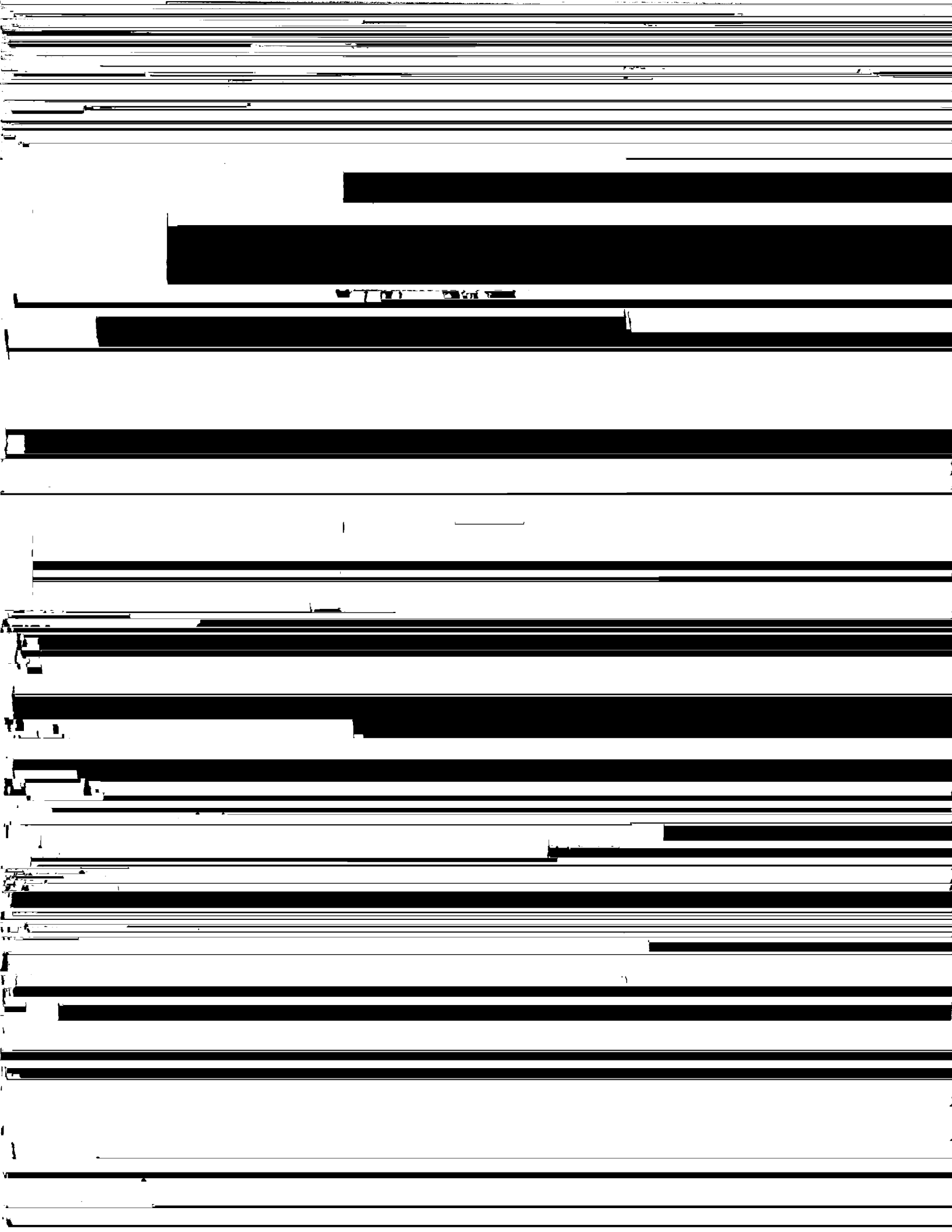
88 CONTINUING EDUCATION

**Cummins Diesel Engine Workshop.** Representatives of the Cummins Diesel Company conduct this workshop to inform interested persons about the latest improvements made in the company's engines.

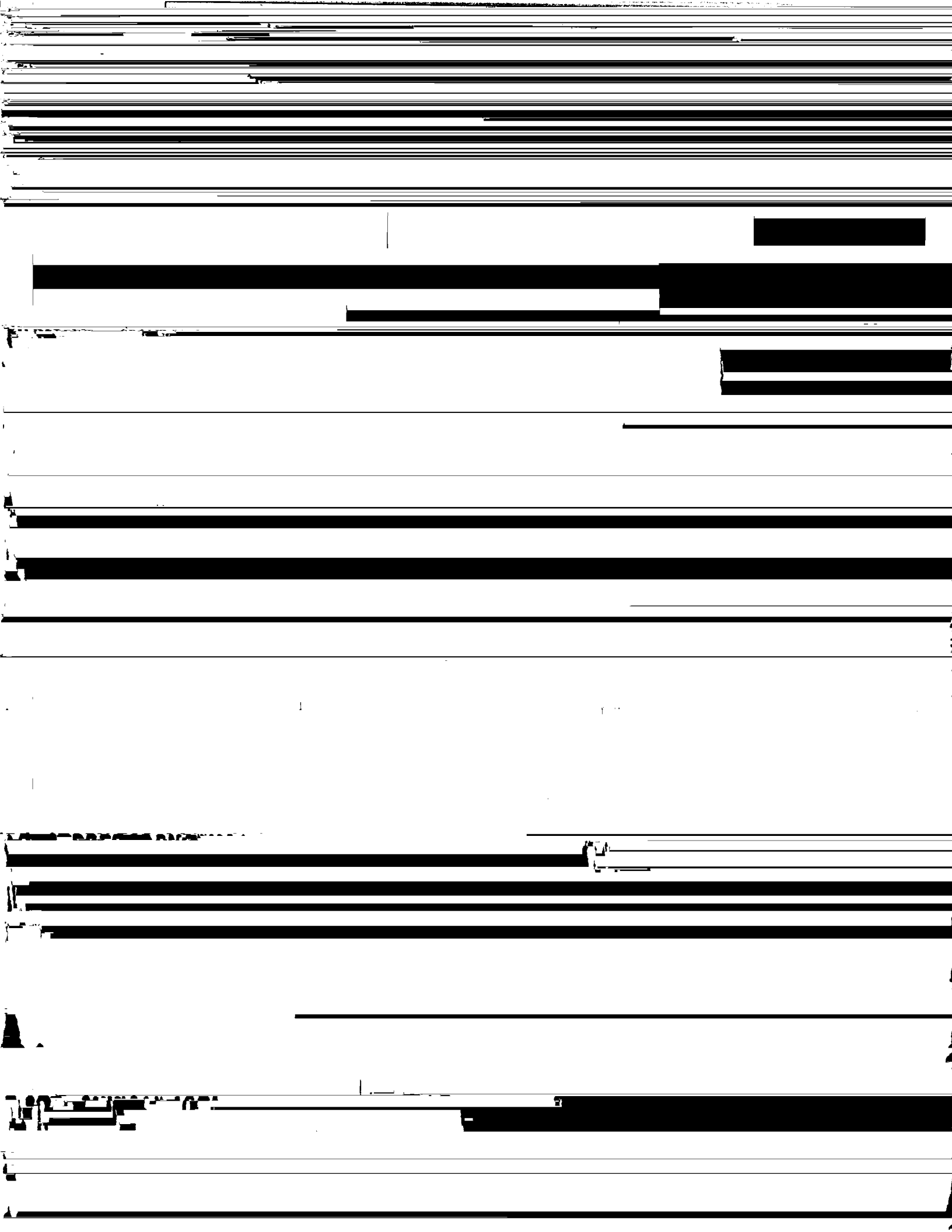
**Detroit Diesel Engines Workshop.** Representatives of the Detroit Diesel Corporation conduct this workshop to inform persons interested in learning about the latest improvements in the various engines manufactured by their company.

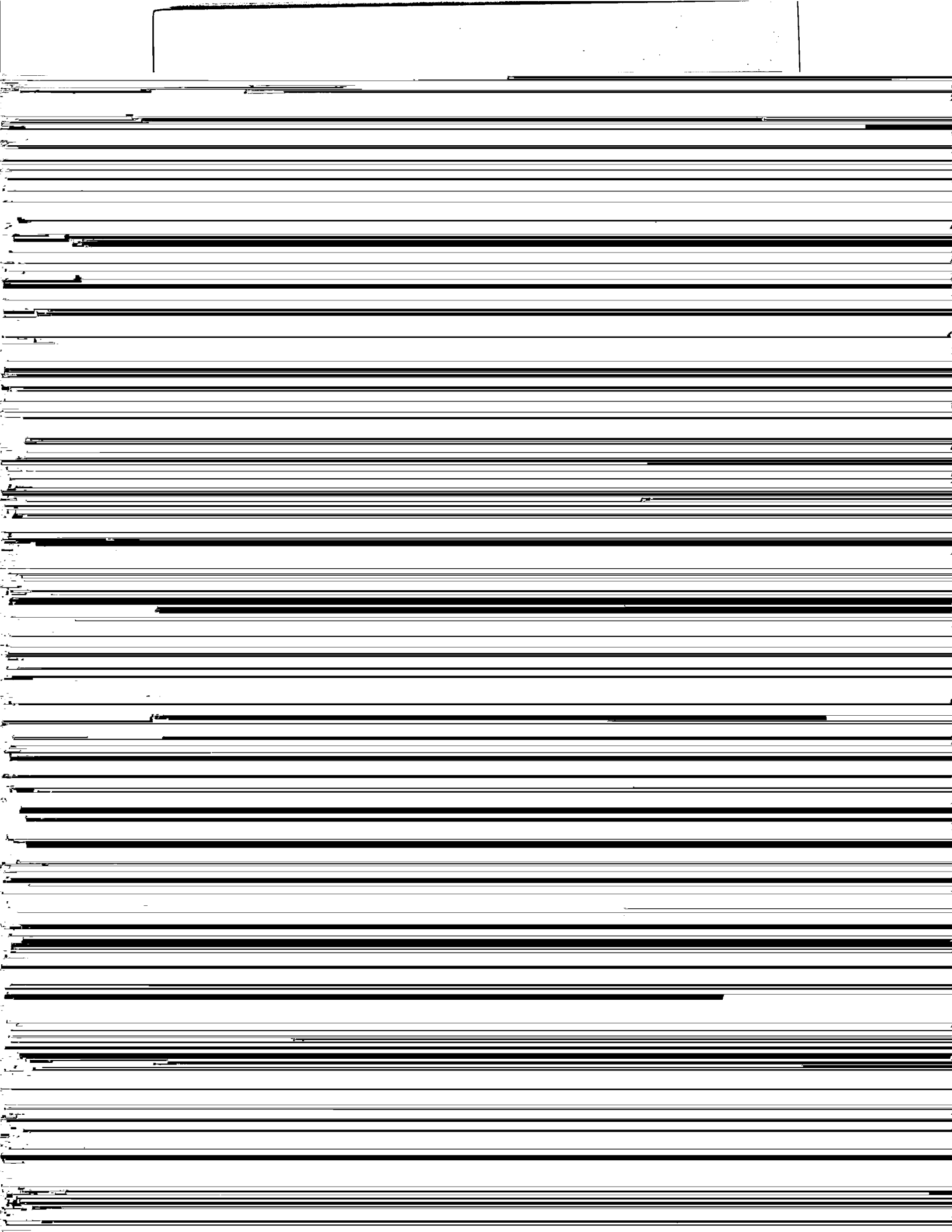
**Automotive Workshops.** This workshop is designed to keep mechanics abreast of the latest developments in the field of automotive repair.

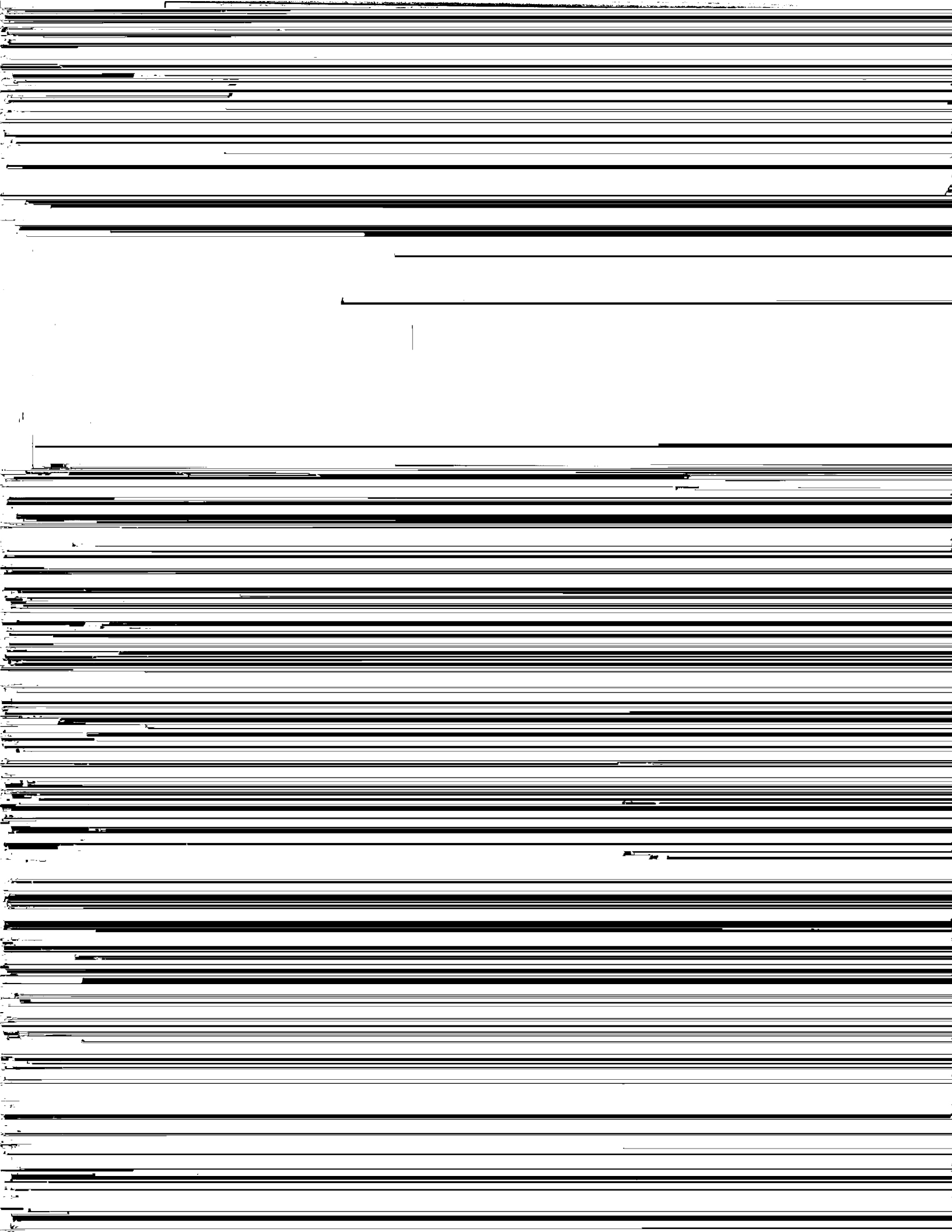
**Summer Workshops.** These workshops are conducted by the Institute of Automotive Engineers, Inc. (IAE) in conjunction with the National Institute of Automotive Technicians (NIAT) and the National Institute of Automotive Technicians (NIAT).

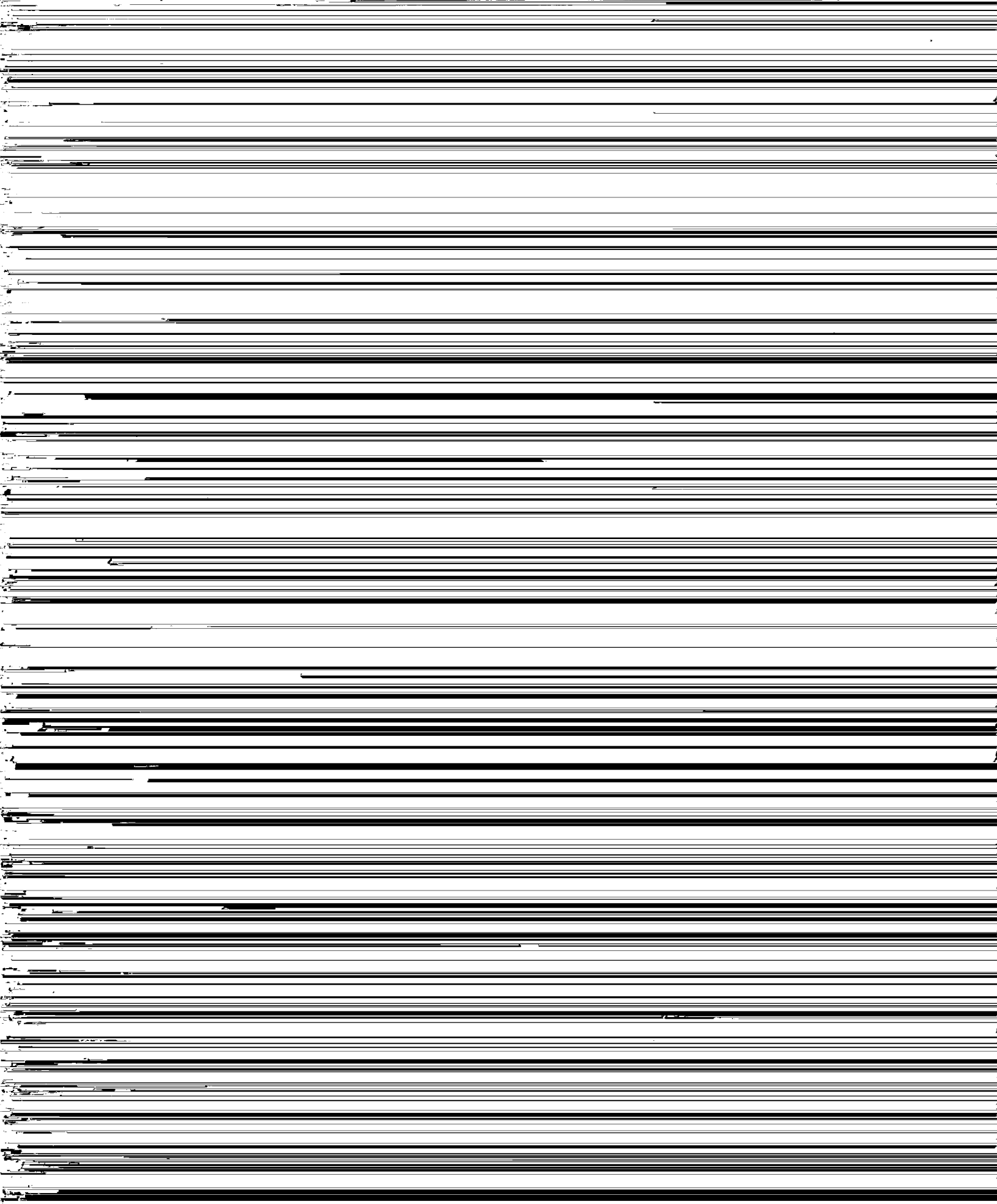
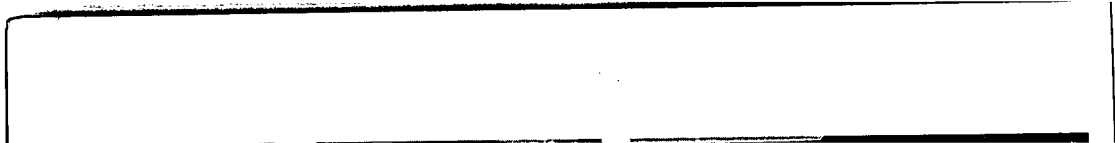


## What Is a Technician?

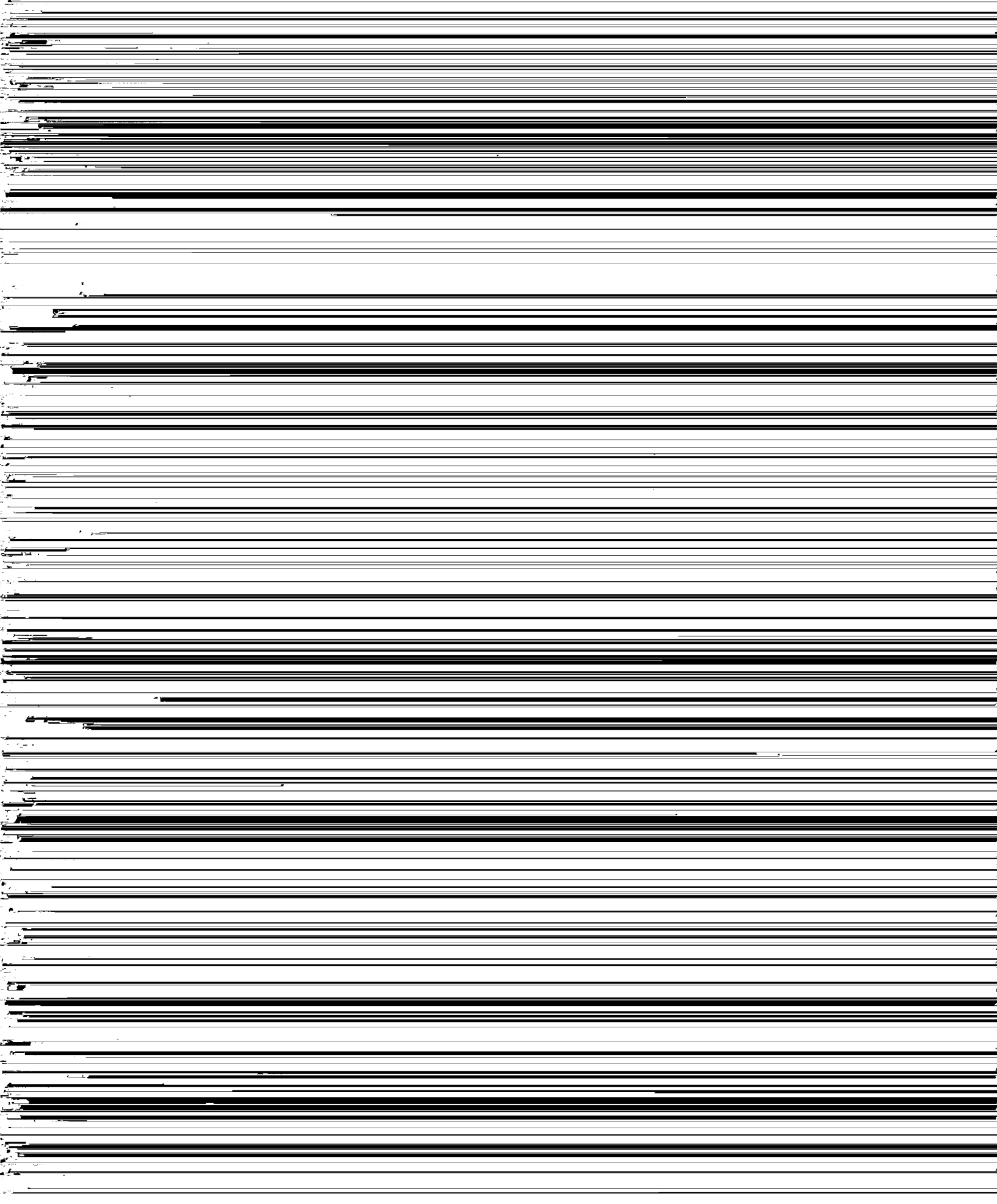
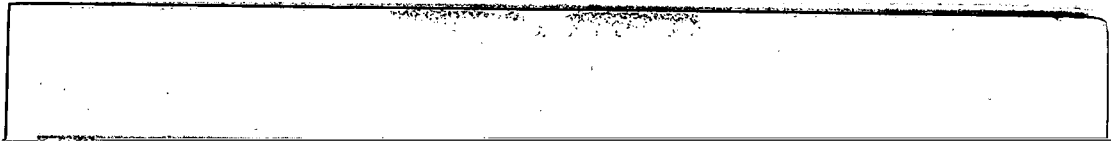














# INDEX

Academic Progress  
Classification of Students

32

Fees and Expenses  
Exemptions

27

