

CATALOGUE 1963-64 -- ANNOUNCEMENT 1964-65 -- Volume 38 - No. 1



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**PERKINSTON
COLLEGE**

BULLETIN

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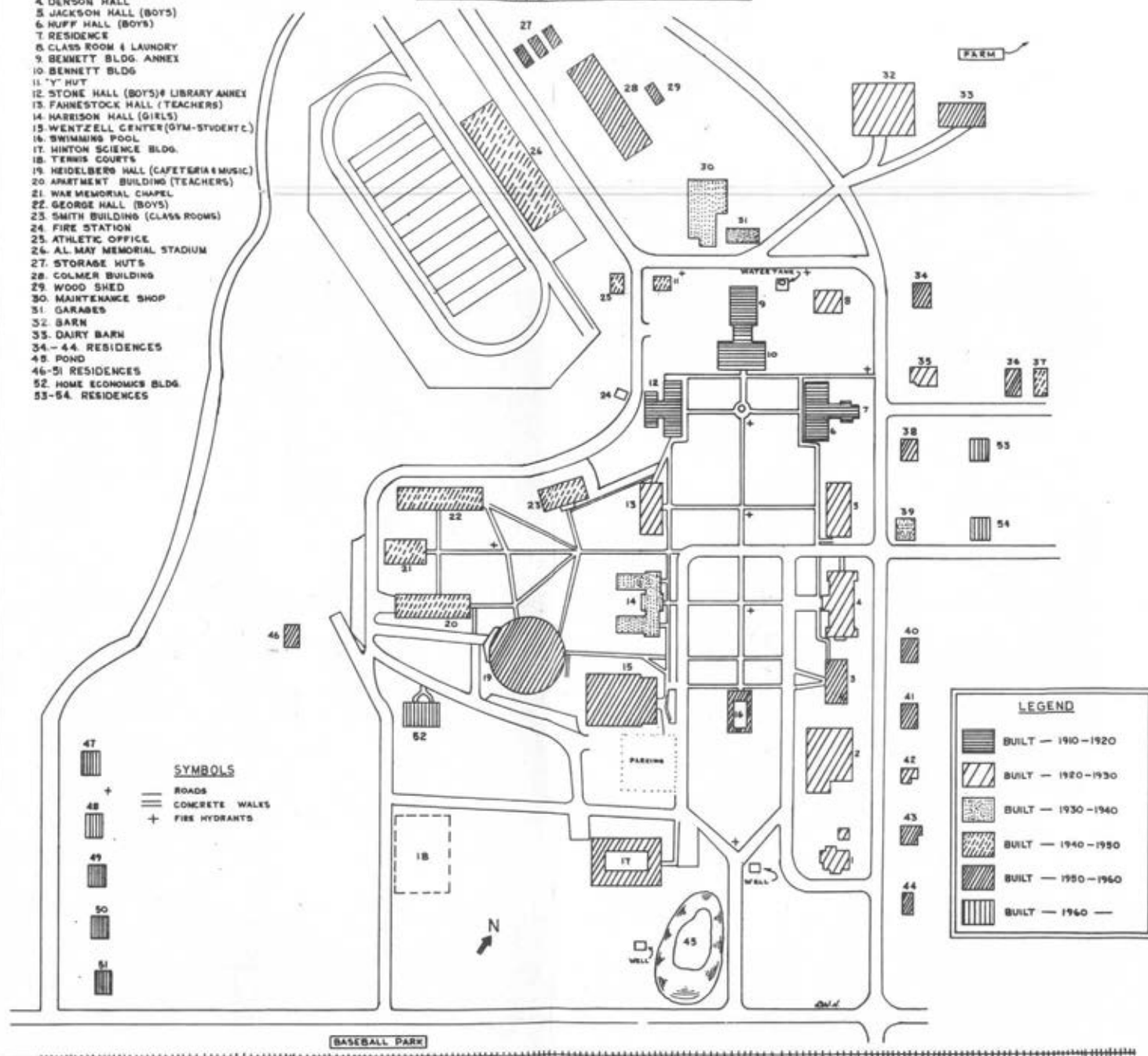
**PERKINSTON
MISSISSIPPI**

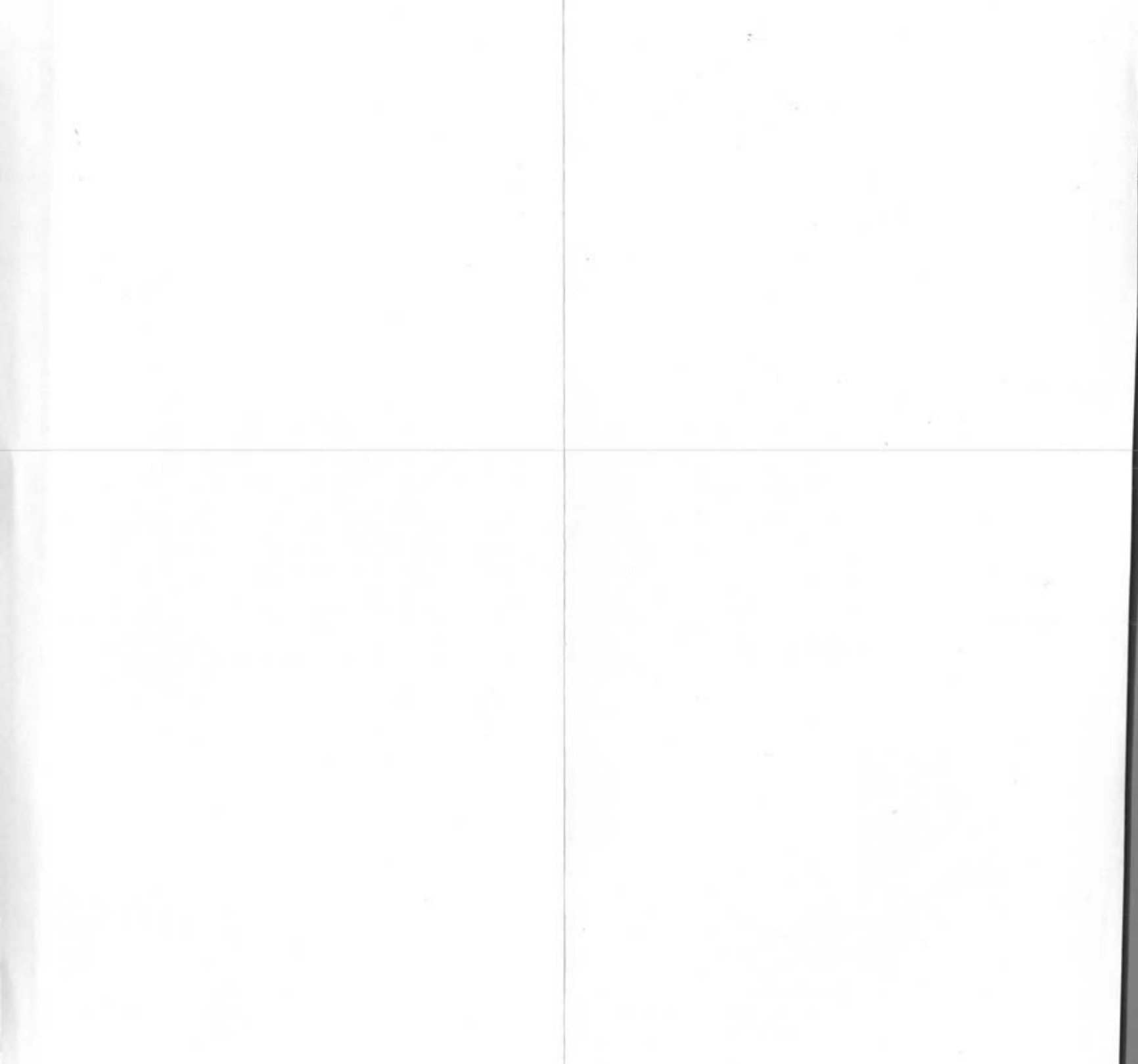


STRUCTURES

1. PRESIDENT'S RESIDENCE
2. GYMNASIUM (OLD)
3. DARBY BUILDING (ADMINISTRATION-LIBRARY)
4. DENSON HALL
5. JACKSON HALL (BOYS)
6. HUFF HALL (BOYS)
7. RESIDENCE
8. CLASS ROOM & LAUNDRY
9. BENNETT BLDG. ANNEX
10. BENNETT BLDG.
11. "Y" HUT
12. STONE HALL (BOYS) & LIBRARY ANNEX
13. FANNESTOCK HALL (TEACHERS)
14. HARRISON HALL (GIRLS)
15. WENTZELL CENTER (GYM-STUDENT C.)
16. SWIMMING POOL
17. HINTON SCIENCE BLDG.
18. TENNIS COURTS
19. HEIDELBERG HALL (CAFETERIA & MUSIC)
20. APARTMENT BUILDING (TEACHERS)
21. WAR MEMORIAL CHAPEL
22. GEORGE HALL (BOYS)
23. SMITH BUILDING (CLASS ROOMS)
24. FIRE STATION
25. ATHLETIC OFFICE
26. AL. MAY MEMORIAL STADIUM
27. STORAGE HUTS
28. COLMER BUILDING
29. WOOD SHED
30. MAINTENANCE SHOP
31. GARAGES
32. BARN
33. DAIRY BARN
- 34-44. RESIDENCES
45. POND
- 46-51. RESIDENCES
52. HOME ECONOMICS BLDG.
- 53-54. RESIDENCES

PERKINSTON COLLEGE BUILDINGS—GROUNDS





PERKINSTON COLLEGE

OF THE

MISSISSIPPI GULF COAST JUNIOR COLLEGE DISTRICT

CATALOG 1963-64 ANNOUNCEMENTS 1964-65

REGULAR SESSION BEGINS MONDAY, AUGUST 31, 1964

VOLUME 38

NUMBER 1

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This **Bulletin**, embracing both a "Catalog" for 1963-64 and "Announcements" for the 1964-65 regular session, is designed to answer most of the questions about Perkinson College which can be answered in one conveniently sized annual publication. It is supplemented by a **Student Handbook**, issued to each member of the student body, and a **Faculty Handbook** - these two handbooks being revised when necessary.

HOW TO USE THIS BULLETIN

The plan of this **Bulletin** is shaped by its question-answering purpose. It assumes that the prospective student and parent will want to ask questions in the following categories:

- (1) The general purpose and objectives of Perkinson College: its philosophy and aims.
- (2) The physical plant and facilities available to the college for achieving its purpose.
- (3) The curricular and other services offered by the college to fulfil its purpose.
- (4) The cost of these academic and other services to the student; and the student employment and scholarship aids available to help meet the cost.
- (5) Student life and activities.

Hence, as the Table of Contents indicates, following after the listing of supervisors, trustees, administrative officers and faculty, the bulk of the **Bulletin** is divided into five numbered parts.

Part I — PERKINSTON'S PURPOSE AND OBJECTIVES emphasizes the college's philosophy, aims and objectives, defining the place of Perkinson College in its regional, state and national higher-education setting.

Part II — BUILDINGS, GROUNDS AND EQUIPMENT — is a detailed description of the facilities at the Perkinson campus.

Part III — ACADEMIC PROGRAM — is obviously and logically the largest and most attention-requiring section of the entire **Bulletin**.

Because of its length and complexity, Part III is sub-divided as follows (see also the Table of Contents):

- A. General Academic Requirements and Regulations.
- B. Suggested Programs of Study.
- C. Alphabetical Listing and Description of Numbered Courses.

Part IV — FINANCIAL INFORMATION — summarizes both expenses and the scholarship and other aids available to help meet these expenses.

Part V — is a summary of STUDENT LIFE AND ACTIVITIES, which can be supplemented by reference to the current **Student Handbook**.

Following the five-part exposition, this **Bulletin** includes an alphabetical listing of the past year's graduates and students, with their addresses — a feature which has been part of every **Bulletin** issued in Perkinson's half century of growth.

The Index at the end supplements and recapitulates the Table of Contents at the beginning, just as the map inside the back cover supplements and recapitulates the aerial view of the campus inside the front cover.

Since timetables and schedules are very important in planning, we begin this question-answering **Bulletin** with some sets of calendars: regular calendars for 1964 and 1965; and a combined school and financial calendar for the same two years, calling attention to the most important dates.

CALENDARS

1964

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COLLEGE CALENDAR 1964-65

Monday, April 13, 1964—Deadline for current students to select and reserve a room for the 1964-65 session by paying matriculation fee. After this date, current students lose their priority in reserving rooms.

Saturday, August 8, 1964—Students pre-registering after this date must wait until school begins for entrance tests; they will pay a \$6.00 testing fee and will register with the final group.

Friday, August 28, 1964, 9:30 A. M.—Faculty Pre-School Workshop begins.

Saturday, August 29, 1964—Continuation of Faculty Pre-School Workshop.

First Semester, 1964-65

Monday, August 31, 1964—Matriculation fee, first semester room rent, and first month's board and maintenance due. Also non-resident tuition for out-of-state students.

12:00 noon—Cafeteria opens.

1:00 P. M.—Dormitories open.

7:00 P. M.—Christian Council program in Gregory Chapel.

Tuesday, September 1, 1964

8:20 A. M.—General assembly in auditorium for all students.

8:45 A. M.—Sophomore registration.

—Freshmen orientation.

1:00 P. M. Freshmen begin registration.

Testing of new applicants.

6:30 P. M.—Dormitory house meetings.

8:00 P. M.—Get-acquainted party in gymnasium for students and faculty.

Wednesday, September 2, 1964

8:15 A. M.—Freshmen continue registration.

1:00 P. M.—Freshmen complete registration.

6:00 P. M.—Picnic supper for students and faculty.

Students registering after this date will be charged a \$4.00 Late Registration fee and a \$7.00 Testing fee.

Thursday, **September 3, 1964**—Classes begin.

Monday, **September 7, 1964**, 8:00 P. M.—President's reception for students and faculty.

Monday, **September 20, 1964**—Last day a student may withdraw from a course without receiving a grade.

Last day a student may enter a first-semester course.

Monday, **September 28, 1964**—Second month's board and maintenance due.

Friday, **October 9, 1964**—First six-week term ends.

Monday, **October 26, 1964**—Third month's board and maintenance due.

Friday, **November 20, 1964**—Second six-week term ends.

Monday, **November 23, 1964**—Fourth month's board and maintenance due.

Wednesday, **November 25, 1964**—Thanksgiving holidays begin after Wednesday's classes and extend until 8:00 A. M., Monday Nov. 30.

Friday, **December 18, 1964**—after classes, Christmas holidays begin.

Monday, **January 4, 1965**, 8:00 A. M.—Classes resume after Christmas holidays.

Monday, **January 4, 1965**—Fifth month's board and maintenance due.

Friday, **January 15, 1965**—First semester ends.

Second Semester

Monday, **January 18, 1965**—Registration. Second semester matriculation fee and room rent due; also non-resident tuition for out-of-state students.

Tuesday, **January 19, 1965**—Registration continues.

Wednesday, **January 20, 1965**, 8:00 A. M.—Classes begin.

Students registering after 12:00 noon will be charged a \$4.00 Late Registration fee and a \$7.00 Testing fee.

Monday, **February 1, 1965**—Sixth month's board and maintenance due.

Monday, **February 8, 1965**—Last day a student may withdraw from a course without receiving a grade. Last day a student may enter a second-semester course.

Friday, **February 26, 1965**—Fourth six-week term ends.

Monday, **March 1, 1965**—Seventh month's board and maintenance due.

Monday, **March 29, 1965**—Eighth month's board and maintenance due.

Friday, **April 9, 1965**—Fifth six-week term ends.

Thursday, **April 15, 1965**—Spring Holidays begin after Thursday's classes and extend until 8:00 A. M., Tuesday, April 20, 1965.

Monday, **April 26, 1965**—Ninth month's board and maintenance due.

Sunday, **May 16, 1965**—Commencement Sermon and Exercises.

Friday, **May 21, 1965**—Second semester ends.

Summer Session 1965

Monday, **May 31, 1965**—Registration. Students registering after this date will be charged a \$4.00 Late Registration fee.

Friday, **July 2, 1965**—First five-week summer term ends.

Monday, **July 5, 1965**—Second five-week term begins.

Friday, **August 6, 1965**—Ten-week session ends. Commencement Exercises.

BOARDS OF SUPERVISORS

Harrison County

Laz Quave	Beat 1	Biloxi
Rimmer Simpson	Beat 2	Route 2, Gulfport
Nick French	Beat 3	Pass Christian
Gatha Ladnier	Beat 4	Saucier
Dennis Broadus	Beat 5	Saucier
C. J. Darby	Chancery Clerk	Gulfport

Stone County

John Dees	Beat 1	Wiggins
O. B. Brown	Beat 2	Route 2, Perkinston
Lee Overstreet, Sr.	Beat 3	McHenry
Percy O'Neal	Beat 4	Perkinston
Leland L. Bond	Beat 5	Route 1, Perkinston
Hollie T. Bond	Chancery Clerk	Wiggins

Jackson County

Lum Cumbest	Beat 1	Route 2, Pascagoula
Edward Khayat	Beat 2	Moss Point
Maness Bartlett	Beat 3	Pascagoula
A. P. Moran	Beat 4	Ocean Springs
Olin Davis	Beat 5	Vancleave
Wilbur Dees	Chancery Clerk	Pascagoula

George County

Carl T. Havard	Beat 1	Lucedale
Sam Lofton	Beat 2	Lucedale
Clemond Howell	Beat 3	Lucedale
Robert L. Rouse	Beat 4	Lucedale
Reginald Green	Beat 5	Route 1, Perkinston
Carl L. Havard	Chancery Clerk	Lucedale

BOARD OF TRUSTEES

Harrison County

Roy Elder	Beat 1	Biloxi
Lyle Page	Beat 1	Biloxi
James E. Reese	Beat 2	Gulfport
W. H. Starr, Secretary	Beat 2	Gulfport
Donald Demetz	Beat 3	Pass Christian
John Furr	Beat 3	Pass Christian
R. J. Moran	Beat 4	Gulfport
Arthur Ball	Beat 4 and 5	Saucier
Luther G. Blackledge	Beat 5	Route 1, Biloxi
Esco Smith	Supt. of Education	Gulfport

Stone County

W. W. Taylor	Beat 1	Wiggins
Hiram J. Davis	Beat 2	Perkinston
<i>Rec'd 11:30 AM Apr. 26, 1965</i> C. E. Dees, Jr. 1st. V-President	Beat 3	<i>align. old</i> Perkinston
Attis O'Neal	Beat 4	Perkinston
Gordon G. Bond	Beat 5	Perkinston
Boyce L. Breland	Supt. of Education	Wiggins

Jackson County

G. M. Hamilton, 2nd V-Pres.	Beat 1	Moss Point
R. A. Roberts	Beat 2	Moss Point
Warner Peterson	Beat 3	Pascagoula
G. H. Puhle	Beat 4	Ocean Springs
Norman V. Flurry	Beat 5	Perkinston
R. H. Slaughter, Jr.	County at Large	Pascagoula
N. P. Gautier	Supt. of Education	Pascagoula

George County

M. L. Malone, President	Beat 1	Lucedale
K. G. Brown	Beat 2	Route 2, Lucedale
M. L. Pope	Beat 3	Lucedale
M. C. Murrah	Beat 4	Route 3, Lucedale
W. T. Moore	Beat 5	Route 1, Perkinston
Leo Rouse	Supt. of Education	Lucedale

ADMINISTRATIVE OFFICERS**Mississippi Gulf Coast Junior College District**

President	J. J. Hayden, Jr.
Administrative Ass't in Charge of Business Affairs	L. A. Krohn
Administrative Ass't in Charge of Public Relations	H. T. White
Coordinator of Vocational-Technical Education	Curtis L. Davis

Jefferson Davis Junior College

Dean of Jefferson Davis Junior College	W. P. Lipscomb (Harrison County)
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Jackson County Junior College

Dean of Jackson County Junior College	Curtis L. Davis
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Perkinston College

Dean of Perkinston College	C. G. Odom
Assistant Director of Admissions and Registrar	Charlie Probst
Dean of Women	Mrs. Wilma Johnston
Director of Student Personnel	Harold T. White
Director of Publicity	Eugene Clement
Librarian	James V. Burford
Periodicals Librarian	Gerald Buchanan

STAFF

Secretary to the President	Mrs. Wyvona B. Scarbrough
Office Manager	Mrs. Dorothy L. McHenry
Office Assistant	Mrs. Florence Rainwater
Secretary to the Dean	Miss Fredna Pearson
Secretary to the Registrar	Mrs. Willie Mae Bunch
Office Assistant, Registrar's Office	Mrs. Louise Cruthird
House Mother	Mrs. Lillian Hutchinson
Secretary to the Librarian	Mrs. Clarice Coker
Infirmary Nurse	Mrs. Marie Taylor
Supervisor of Buildings and Grounds	Edward A. Evans
Farm Manager	James Shill
Cafeteria Manager	Mrs. Lydean Davis
Manager of Student Center and Bookstore	Mrs. B. T. Price

64-65

FACULTY COMMITTEES

The President of the District and the Dean of each college will be ex-officio members of all committees.

Administrative Council: Krohn, Lipscomb, White, C. Davis, Clement, Johnston, Odom, Probst.

Admissions: Lipscomb, Johnston, White, Probst, C. Davis.

Assembly and Lyceum: Couch, Lisotta, Carey, Presidents of Student and Christian Councils.

Audio-Visual-P. A.: G. Moffett, Cowsert.

Christian Council: Dayton, Mrs. Lipscomb, Warren, Gillis, Mrs. Probst, Lisotta, Presidents of Christian Organizations.

Curriculum:**Division Chairmen**

Commerce and Industry Miss Elaine Graves

Fine Arts Eugene Clement

Liberal Arts Robert Couch, Chairman

Miss Nora Graves, Co-Chairman

Library James V. Burford

Science and Mathematics K. P. Faust, Chairman

Charlie Gammill, Co-Chairman

Voc.-Tech. & Off-Campus Programs Barry Mellinger

Discipline: Hayden, Lipscomb, White, Johnston, President of Student Council.

Faculty Housing: Hayden, Lipscomb, Krohn.

Faculty Reception and Courtesy: Johnston, L. Davis, Cadle.

Faculty-Student Forum: Couch, G. Moffett, N. Graves, E. Graves, White, Strickland, Therell.

Graduation: Clement, Jones, Johnston, E. Graves, Mrs. McInnis.

Guidance: Odom, Lipscomb, Stamps, Probst.

Library: Burford, Buchanan, Carey, Sansing, McInnis, Strickland, N. Graves, Ross, Munroe, Probst, Krohn, White.

Physical Education, Health Service and Athletics: Weathers, Wesson, Sekul, White, Taylor, Ross, Farris.

Publications: Clement, Finch, Lott, Sansing.

Scholarship: White, Sansing, Hart, N. Graves, Jones.

Student Housing: White, Johnston, Probst, Dormitory Supervisors.

Social Life: White, Johnston, Weathers, Ross, Presidents of Student and Christian Councils.

FACULTY

(Dates in parentheses indicate first year of service at Perkinson)

- J. J. Hayden, Jr., (1950) President
B. S. and M. S., Mississippi State University; additional study
at University of Southern Mississippi.
- Sydney Alexander (1954) (1960) English
B. S. and M. A., University of Southern Mississippi.
- Richard J. Beck (1955) ✓ Electronics
B. E. E., Polytechnic Institute of Brooklyn.
- G. Woodfin Breland, Jr. (1959) Drafting
B. S., Mississippi State University; M. S. University of S. Miss.
- Gerald Buchanan (1959) Assistant Librarian
B. A., William Carey College; additional study at Louisiana
State University and University of Southern Mississippi.
- James V. Burford (1962) ✓ Librarian
B. A., University of Mississippi, graduate study in English at
Columbia University; graduate study at Peabody Library,
School, Peabody College.
- Glen W. Cadle (1961) ✓ Business Education
B. S. and M. S., University of Southern Mississippi.
- Kathryn M. Carey (1953) Music
B. M., Oberlin Conservatory of Music; M. M. E., University of
Southern Mississippi; additional study at University of Pitts-
burg, University of Colorado, Pennsylvania State College,
New York University, University of Michigan, American
University.
- Oscar Eugene Clement (1949) Director of Publicity, Music
B. M. and M. M., University of Southern Mississippi.
- Susie Cooley (1944) *Retired 1964* Languages
B. A., Mississippi State College for Women; M. A., George
Peabody College; additional study in Paris, France and Gua-
dalajara, Mexico.
- Robert F. Couch (1959) ✓ Social Studies
B. S. and M. A., University of Southern Mississippi.
- Theo R. Cowser (1958) ✓ Electronics
Graduate of Sioux Falls Air Force Technical School; Cooks
Radio Broadcast Engineering School; Keegans Technical
Institute; additional study at University of Southern Miss.
- Sylvester D'Aquila, Jr. (1960) ✓ Mathematics
B. S. and M. S., University of Southern Mississippi.

- Curtis Lee Davis (1950) Vocational-Technical Coordinator
B. S., Mississippi State University; M. S., University of Southern Mississippi; additional graduate study at University of Southern Mississippi.
- Harry P. Dayton (1960) Education and Psychology
B. A., Mississippi College; M. A., University of Southern Mississippi; Th. M., New Orleans Baptist Theological Seminary; additional study at the University of Southern Mississippi and Harding College.
- Randle J. Dedeaux (1949) Drafting
B. S., Louisiana State University; M. F., Duke University.
- Lois Dickson (1960) Nursing
Graduate of Touro Infirmary School of Nursing; B. S., University of Southwestern Louisiana; M. A., Columbia University.
- Kenneth C. Farris (1962) Health and Physical Education
B. S., University of Southern Mississippi.
- Addie Mae Faust (1957) Science
B. S., Mississippi State College for Women.
- K. P. Faust (1943) Science
B. S., Millsaps College; additional study at University of Tennessee Medical School; University of Mississippi; University of Southern Mississippi.
- Lillian L. Finch (1960) Speech
B. A., William Carey College; M. E., University of Southern Mississippi.
- Charlie W. Gammill (1959) Mathematics
B. S., Delta State College; M. E., University of Southern Mississippi; additional study at Mississippi State University.
- Mary Elaine Graves (1958) Business Education
B. S. and M. E., University of Southern Mississippi.
- Nora Graves (1951) English
B. A., Millsaps College; M. A., University of Mississippi; graduate study at the University of Wisconsin, Vanderbilt University, and University of Southern Mississippi.
- Paul Gillis (1961) Newman Club Chaplain
B. A., Providence College; S. T. B., Dominican College; Pastor of St. Francis Xavier Church, Wiggins, Mississippi.
- Elaine Hart (1959) (1963) Mathematics
B. S., University of Southern Mississippi; M. A., George Peabody College.
- Lillian A. Haydes (1962) Developmental Reading
B. S., History, University of Southern Mississippi; M. S., Psychology of Reading, University of Southern Mississippi.

- Martyne Hayden (1962) Nursing
B. A., Oklahoma State University; Diploma in Nursing, Johns Hopkins University School of Nursing.
- Gustaf Linwood Johansson (1962) English
B. A., University of Southern Mississippi; M. A., George Peabody College.
- Cora Johnston, R. N. (1963) Nursing
Masters in Nursing, University of Washington; B. S., N. ED. Loyola University, Chicago, Illinois.
- Sam P. Jones (1952) Music
B. M., Southeastern Louisiana College.
- Margaret Kingman (1960) Director of Nursing
Diploma in Nursing, Loma Linda University; B. S. N. E., Columbia Union College; additional study at Woman's Hospital of New York City; University of Florida; West Virginia University.
- L. A. Krohn (1952) Adm. Ass't in Charge of Business Affairs
B. S. and M. A., University of Southern Mississippi.
- Rev. R. T. Liles (1963) Bible
B. A., Mississippi College; B. D., Baptist Theological Seminary, New Orleans, Louisiana.
- Tina W. Lipscomb (1956) Wesley Foundation Director
B. S., University of Southern Mississippi.
- William P. Lipscomb, Jr. (1953) Dean of the College
B. S. and M. A., University of Southern Mississippi; additional study at University of Texas.
- Lucas P. Lisotta (1962) Speech
B. S., Northeast Louisiana State College; M. A., Louisiana State University.
- Joan Livingston (1963) Nursing
M. S. C. W., Two years; A. S., Perkinson Junior College Nursing Program.
- Herschel Woodley Lott (1960) English
B. S. and M. A., University of Southern Mississippi; additional study at Tulane University.
- Nelda Lott (1960) English
B. S. and M. A., University of Southern Mississippi.
- Jananna McInnis (1946) Home Economics
B. S., Mississippi State College for Women; M. S., Mississippi State University.
- Kay W. McInnis (1960) Business Education
B. S. and M. S., University of Southern Mississippi.

- Howard Malone (1963) Data Processing and Accounting
B. S., University of Southern Mississippi; M. ED., Mississippi
State University.
- Morris Maniscalco (1960) Biology
B. S. and M. S., University of Southern Mississippi.
- Barry Mellinger (1963) Ass't Vocational-Technical Coordinator
B. S. and M. ED., Mississippi State University.
- Guy D. Moffett (1952) Science
B. S. and M. A., University of Southern Mississippi, additional
study at University of Texas and Bucknell College.
- Winfred Moffett (1951) Industrial Arts
B. S., Mississippi State University; M. E., University of South-
ern Mississippi.
- Charles L. Munroe (1959) Drafting
B. S., Carnegie Institute of Technology; Air War College;
Industrial College of the Armed Forces; Air Corps Engineer-
ing School.
- Charles G. Odom (1955) Acting Registrar & Director of
Admissions and Guidance
B. S. and M. A., University of Southern Mississippi; additional
study, Mississippi State University and Louisiana State Uni-
versity.
- Berta H. Patton (1950) Home Economics Education
B. S. and M. A., University of Southern Mississippi.
- Alma D. Petty (1962) Nursing
B. S., University of Tennessee School of Nursing; M. S., Uni-
versity of Maryland.
- Charlie H. Probst (1959) Ass't Director of Admissions
and Guidance
B. S. and M. A., University of Southern Mississippi; addition-
al study at University of Texas.
- Homer Rainwater (1960) Science
B. S., Mississippi State University; M. S., Indiana University;
additional study, University of California at Los Angeles.
- Barbara A. Ross (1960) Health and Physical Education
B. S., University of Southern Mississippi; additional study at
University of Southern Mississippi.
- David G. Sansing (1960) Social Studies
B. A. and M. A., Mississippi College.
- Billy J. Scarbrough (1961) Mathematics
B. S., Mississippi State University.
- George Sekul (1961) Business and Physical Education
B. S. in Business Administration, M. E. in Education Adminis-
tration, University of Southern Mississippi.

- James Shill (1961) Agriculture and Farm Manager
B. S. and M. S., Mississippi State University; additional study
at Louisiana State University.
- Alexander Simpson, Jr. (1963) Social Studies
B. S. and M. A., Mississippi State University; additional study
at Florida State University.
- Harry W. Stamps (1962) Social Studies
B. S. and M. S. E., Mississippi College.
- Clyde Strickland (1960) Science
B. S., M. S. and M. E., University of Southern Mississippi.
- W. Leonard Sumrall (1958) Health and Physical Education
B. S., Bethel College; additional study, University of South-
ern Mississippi.
- William Therrell (1963) Social Studies
B. S. and M. A., Mississippi State University.
- Jeanette Thomas (1961) Business Education
B. S. and M. S., University of Southern Mississippi.
- William S. Thornton (1963) Business Education
B. S. and M. S., University of Southern Mississippi; additional
study at University of Southern Mississippi.
- Bennie T. Warren (1958) Baptist Student Union Director
B. S., William Carey College; M. R. E., New Orleans Baptist
Theological Seminary.
- Vivian Warren (1960) Music
B. A., William Carey College.
- Robert W. Weathers (1960) Health and Physical Education
B. S. and M. S., University of Southern Mississippi.
- Harold Wesson (1962) Health and Physical Education
B. S. and M. A., University of Southern Mississippi; addition-
al study at George Peabody College.
- Harold T. White (1951) Director of Student Personnel
B. S. and M. E., University of Southern Mississippi.

PART I

PERKINSTON'S PURPOSE AND OBJECTIVES

The basic purpose of Perkinston has never changed. The catalog announcing the first 1912 session stated: "The purpose of this school is to give as thorough preparation as possible for complete living . . . to educate as well as instruct, to form character as well as give information . . ."

The current statement of purpose, aims, and objectives as adopted by the District Board of Trustees is as follows:

PURPOSE

The general purpose of this junior college is to develop the cultural, intellectual, and character resources of the people of this area, point the way to an economic livelihood based on natural resources, and promote responsible citizenship.

SPECIFIC AIMS

Our more specific aims are to provide at the lowest possible cost:

1. General education.
2. Training for employment after leaving junior college.
3. Preparation for higher education.
4. Guidance: personal, educational, and vocational.
5. A wide variety of student activities.
6. Services as a community center.
7. Opportunities for cultural enrichment.

PROVISIONS FOR MEETING OBJECTIVES

Perkinston College, by various surveys and studies, has developed a curriculum to meet the needs of each individual student. It is apparent that the program of studies must be diversified, functional and practical, with an appeal to many types of student interest and ability.

The Mississippi Gulf Coast Junior College District Board of Trustees, the administration, the faculty, and the communities which support the district, are making sincere efforts to meet these objectives by the following means:

1. An intellectual program of studies.
2. A guidance program.
3. A number of work scholarships to enable students to earn part of their college expenses.
4. A Student Council.
5. A Christian Council.
6. A well-rounded program of student activities.
7. A worthwhile program of community services.

WHAT IS A JUNIOR COLLEGE?

Community junior colleges, closely associated with their own supporting districts in a planned statewide system, are an educational feature which Mississippi has helped pioneer.

What are community junior colleges? Where do they fit into the American educational pattern, and how important are they?

The **Report of the President's Commission on National Goals**, detailing its "Programs for Action in the Sixties", puts the junior college at the very center of its recommendations for higher education, emphasizing:

" . . . there should be roughly within commuting distance of every high school graduate . . . an institution that performs the following functions:

- (a) offers two-year terminal programs for students not going on to a four-year college career.
- (b) offers transfer programs for students who do wish to complete a four-year program.

- (c) serves as a technical institute for the community, serving local needs for vocational and sub-professional education.
- (d) offers continuing education for adults."

The **Report** concludes: "These institutions have a critically important job to do."

The Southern Regional Education Board in its current report of The Commission on Goals for Higher Education in the South recommends that: "Each state should develop a strong system of two-year community colleges . . . neither mere extensions of the high school nor decapitated versions of the four-year college "they" can serve a variety of functions for which four-year institutions are not required. Among these are freshman and sophomore college courses, vocational and technical programs, guidance and counseling services, specific programs to meet community needs, and adult education."

The Board concludes: "The community college is economical for both student and taxpayer. It can be responsive to local needs and a vital force in the community."

The 1961 **Report of the Kellogg Foundation** summarizes: "The community college is one of the most significant educational innovations of this century . . . a complex multi-purpose institution which differs basically in character from both the senior college and the high school . . . a new and evolving entity created to meet the new demands and new functions of our rapidly changing society . . . no other type of college is tied so closely to the local community . . . Their programs are flexible, yet complete. One major phase provides **terminal curriculum opportunities** tailored to the industrial job-training needs of the particular community and expediting vocational retraining at a time when technological change is resulting in occupational disruptions and displacements. Another greatly significant curriculum area is that of **liberal arts and pre-professional courses** . . . not only to enhance culture and deeper understanding but also to facilitate the transfer of students to four-year colleges and universities for junior and senior class-work.

"And through serving people of all ages and economic classes and comprising literally thousands of hours of evening instruction, the community college also provides continuing education. In serving both youth and adults, these colleges place a strong emphasis on the instructional program, with a philosophy of giving needed individual attention to students and of confining classes to small units.

"More and more, the community college appears destined to become the normal stepping stone in higher education as the rising costs of financing state universities and other factors cause state legislatures to look for new solutions to the growing demand for mass education. The obvious answer is the assignment of upper division professional training, research, and graduate education to the university, and the allotment of lower division liberal arts, technical-vocational training, and adult education to local community colleges."

THE GROWING POINT IN AMERICAN HIGHER EDUCATION

Obviously, then, the community junior college is the growing point in American higher education, both nationally and regionally. It is this uniquely promising community-college pattern into which Perkinson will fit its second half-century of growth.

Perkinson, in fact, has helped to establish that pattern, having been in its first half a century a living witness of the junior college virtues of low cost, quality instruction, individual guidance and counseling, curriculum balance, administrative flexibility, and quick responsiveness to local needs.

PERKINSTON'S HALF A CENTURY OF ACHIEVEMENT AND ACCREDITATION

In the summer of 1911 the Harrison County School Board established the Harrison County Agricultural High School, which marked the beginning of the present institution. To induce the board to locate the school at Perkinson, C. C. Swetman, Walt Davis, Rev. R. N. Davis, W. W. Farnsworth, Van O'Neal, T. T. Garner, E. Garner, Dantzler Lumber Company, and a number of other citizens donated 656 acres of land and 626 dollars. In 1916 Stone County was formed from the northern part of Harrison County, and the two counties continued to operate the high school jointly thereafter.

Perkinson "grew up" in the 1925-26 session with the addition of a college freshman class, adding sophomore courses in the next year. In the summer of 1926 Jackson County joined Harrison and Stone Counties in support of the new two-year college curriculum; and George County added its support to the other three in 1941.

At the end of the 1961-62 session Perkinson discontinued operation of the high school; and in the same year approved a "master plan" for eventual expansion of the junior college to at least two new campuses to be located nearer the centers of population along the Gulf Coast strip—one in Harrison County and one in Jackson County—in addition to the existing Perkinson campus. In the same Fiftieth Anniversary Year, therefore, Perkinson ended one major chapter of its pioneering story and began a yet bigger one.

In May, 1962, the Governor of Mississippi signed into law House Bill 597 creating the Mississippi Gulf Coast Junior College District. Perkinson College operates as a part of this legal district.

Perkinson College is fully accredited by the Mississippi Association of Colleges, and the Southern Association of Colleges and Schools. This means that students transferring to other institutions will receive full recognition for credits earned at Perkinson provided the Perkinson courses are in line with courses to be pursued later.

PERKINSTON'S PROMISE

The 1961 Perkinson "Self Study", prepared by the faculty prior to evaluation by the Southern Association accrediting commission, summed up its analysis of Perkinson's purpose in these two paragraphs:

"The best evidence that the essential purpose of Perkinson Junior College is as fixed as a guiding star is the obvious awareness of each high school graduate within the four-county area that Perkinson has put college-level education within his reach. In this sense, Perkinson has long since achieved its basic goal—and will continue to achieve it.

"Having assured the promise of college education to every high school graduate in its area, Perkinson Junior College is now spelling out the same basic purpose to other age groups by expanding its curriculum scope as rapidly as firm demand areas become discernible. Here also, the ultimate purpose remains the same: that no potential college student—of any age, with any interest—will be "left out."

PART II

BUILDINGS, GROUNDS AND EQUIPMENT

Perkinston College is located on US Highway 49 at Perkinston, thirty miles north of the Mississippi Gulf Coast in the heart of the long-leaf pine region of Mississippi. Excellent highways make it readily accessible to all parts of the supporting area. Its proximity to a number of larger towns and cities makes it possible for students to explore a wealth of off-campus cultural opportunities.

The college owns 642 acres of land at Perkinston, 30 acres of which make up the main campus, with the remainder devoted to dairying and pasture, tree farming, and feed production. The campus buildings are conveniently located, and the grounds are beautifully landscaped.

The principal buildings are identified as follows (see map on inside of back cover.)

Bennett Hall, a three-story brick building, is one of the original campus structures, which for a number of years was used for high school classes.

(This structure is presently being used on a limited basis.)

Denson Hall, built in 1929, is a two-story brick structure housing the 700-capacity auditorium. The first floor contains business education department, and other classrooms. The office of the Director of Student Personnel is in the basement of this building. Offices for the Bulldog Barks, Percolator, and Footprints staffs are located on the second floor.

Darby Hall is a two-story brick structure built in 1957. The administrative offices are housed on the first floor. The "book" portion of the library occupies the second floor and currently shelves approximately 11,000 volumes and provides study table space for 120 readers.

Smith Hall is a two-story brick veneer building constructed in 1947, which contains classrooms and faculty offices.

Hinton Hall is a modern fireproof structure specifically designed for science teaching. Built in 1959, it has no interior corridors; and access to all lecture rooms and laboratories is from a covered walkway around an open garden at the building's center.

Heidelberg Hall, constructed in 1959, houses the cafeteria and music facilities. The main floor of this single-story, three-level building is the cafeteria, which also includes a private dining room. Music facilities on two lower levels in an outer ring include band and choir rehearsal rooms, classrooms, practice and teaching studios.

Megehee Building. This new structure, occupied in the spring of 1962, contains a living suite and bedrooms, a foods laboratory and a clothing laboratory.

Wentzell Center, constructed in 1957, houses the campus bookstore, grill, and postoffice, in addition to the main gymnasium with a seating capacity of 1800.

The original **Gymnasium**, one of the first in South Mississippi, was constructed in 1929, and is now used for dances and other recreational activities in addition to the physical education program.

The Colmer Vocational-Technical Building, constructed in 1950, houses faculty offices, classrooms, laboratories, tool rooms, and work areas for carrying out vocational-technical training.

Gregory Chapel was completed in 1947 and provides a place for all types of religious functions. It houses offices of the B. S. U., Wesley Foundation, and the Newman Club.

Harrison Hall, a dormitory for women students, was constructed in 1938 and was renovated and refurnished in 1957.

Fahnestock Hall, a two-story brick dormitory constructed in 1929, houses women on the upper floor and faculty on the lower floor.

George Hall is a two-story brick dormitory for male students constructed in 1947. This building houses approximately 100 students and includes two faculty apartments.

Jackson Hall is a two-story brick dormitory for male students constructed in 1925 and completely renovated in 1956. The building houses approximately 55 students, and includes one faculty apartment.

Stone Hall is a two-story brick dormitory for male students constructed in 1915 and completely renovated in 1956. It houses approximately 55 students and includes one faculty apartment. The ground level accomodates the periodicals division of the Library, the Developmental Reading Center, and photography studio and darkroom.

Huff Hall is a two-story brick dormitory for male students. Constructed in 1911, this is the oldest building on the campus. It was partially renovated in 1952, and additional improvements were effected in 1956 and 1963. This building contains a faculty apartment and houses 55 male students.

A. L. May Memorial Stadium, constructed in 1948, has a seating capacity of 5,000 and includes a press box, dressing rooms and storage area for equipment. The stadium is completely fenced and provides a football playing field and a quarter-mile track with 220 straightaway.

The Swimming Pool, constructed in 1953, is seventy-five feet in length and provides dressing facilities for women and men.

The Apartment Dormitory is a brick two-story building, built in 1948, which furnishes living accommodations to faculty members. The Infirmary and nurses' apartment are located on the first floor of this building.

Faculty Residences include sixteen houses and three duplexes which are located on or adjacent to the college campus.

PART III

A. GENERAL ACADEMIC REQUIREMENTS AND REGULATIONS

ADMISSION REQUIREMENTS

Requirements for admission to Perkinson College may be met by any one of the following methods:

1. Graduation from an accredited high school with a minimum of fifteen units.
2. Passing an entrance examination administered by Perkinson College.
3. Passing the General Education Development Test (GED).

ENROLLMENT OF OUT-OF-STATE STUDENTS

Due to the tremendous increase in the number of out-of-state students who apply for admission to Perkinson College, the Admissions Committee has found it necessary to adopt several changes in its Admission Policies in regard to out-of-state students, effective for the 1963-64 term. They are as follows:

1. Only a limited of students can be accepted because of the increasing demand from students of Harrison, Stone, Jackson, and George counties. This number has been established at 60.
2. Perkinson College will not accept transfer students from an out-of-state college unless they are residents of Harrison, Stone, Jackson or George counties.
3. Out-of-state students who apply to Perkinson College must present a Standard Composite score of not less than 19 on the American College Test as well as an acceptable High School Transcript.
4. Students who are offered scholarships may have all of the above waived.
5. Because of the importance of Central and South America to the Gulf Coast Region, Perkinson College will continue to accept a limited number of out-of country students from these areas who have sufficient knowledge of the English language to successfully engage in college studies. These students are not included in the number of out-of-state students that can be accepted.

ADMISSION POLICY COVERING STUDENTS SCORING BELOW A STANDARD SCORE OF 15 ON THE AMERICAN COLLEGE TEST

All new applicants having a Standard Score of below 15 on the American College Test, will be admitted on a probationary status for one semester. Students admitted on this basis will be expected to pass 12 academic semester hours and earn 24 quality points during this initial semester. If the requirements are not met these students will be asked to withdraw immediately and must wait one semester before applying for admission again. From this point on, these students will be covered by the provisions of our regular policy of suspension and probation as outlined in our catalog.

A letter will be mailed to the parents or guardian of all students so admitted before registration so that the conditions of admission will be thoroughly understood. It is hoped that students scoring this low will be impressed with the necessity of conscientiously applying themselves to their class work immediately upon enrolling in College.

ADMISSION PROCEDURE

1. Each prospective student must complete an application form, filling in the requested information in **ink** or by **typewriter**. The college calls attention, in particular, to four items relating to this application.

- a. A small photograph **must** be attached to the form.
- b. For students from Harrison, Stone, Jackson, and George Counties, recommendations for admission **must** be secured from five alumni.
- c. A complete physical examination is required, including a blood serology. The smallpox vaccination **must** be within the last five years and the typhoid shots within the last two years, of the date of application.
- d. The application should be filed with the Director of Admissions, and the first semester matriculation fee of \$32.00 should be paid, as far in advance as possible, by both dormitory and day students. As Part IV, FINANCIAL INFORMATION, makes clear, advance payment of the matriculation fee reserves a room for boarding students and qualifies both dormitory and day students for summer pre-registration orientation.

Unless the application form is completed satisfactorily in all respects, it will be returned to the prospective student.

2. Each prospective student at Perkinson College must take the American College Test (ACT). This does not determine whether or not the student will be accepted, but is used primarily for counseling and guidance. This test is administered nationally three times a year, in November, February, and April; and applicants are encouraged to take the test at one of the nationally assigned dates and centers. Make-up test dates for prospective students who missed the national testing dates will be available during the summer at the Perkinson College campus.

3. For those prospective students who meet admission requirements by method (1) above, i.e., graduation from an accredited high school, the transcript of the high school credits must be sent, immediately after graduation, to the Perkinson College Director of Admissions. Transfer students from other colleges must request that their college transcripts be mailed directly to the Perkinson Director of Admissions.

4. Before they are officially accepted, all prospective students must have a personal interview with either the Dean of Perkinson College or the Director of Admissions.

5. All new applicants must participate in one day of pre-registration orientation on the Perkinson campus during the summer months. Prospective students will be notified what day they are scheduled to participate.

6. A special examination (in addition to the ACT) may be required of those prospective students from Harrison, Stone, George, and Jackson Counties who are graduating from high schools from which no students have previously enrolled at Perkinson.

7. Prospective students are not officially accepted until all these admission procedures are satisfactorily completed.

8. WHAT EACH STUDENT SHOULD BRING:

Each student must bring or secure immediately upon arrival the following:

- | | |
|----------------------------------|-------------------------|
| 1 mattress cover | 4 sheets for single bed |
| (may be purchased at book store) | 1 pillow |
| 2 pillow cases | 2 blankets |
| 2 bedspreads | 2 pairs window curtains |
| Evening dress for girls | 1 laundry bag |
| (2 yds. finished) | Towels |
| 1 drinking glass | Coat hangers |
| Toilet articles | |

Students should bring electric table lamps from home.

SPECIAL STUDENTS

A person over twenty-one years of age and of good moral character who can not otherwise meet Perkinson's admission requirements but who desires special training in certain courses may be enrolled as a **SPECIAL STUDENT**, if, in the opinion of the Dean of the College, he is able to keep up with the particular course work. Under no circumstances, however, are such **SPECIAL STUDENTS** given college credit for the courses they take.

REGULAR AND IRREGULAR STUDENTS

All regular students are required to take at least twelve academic hours. Occasionally, conditions may arise making it advisable to permit a student to take less than twelve hours. Such a student shall be classified as an **IRREGULAR STUDENT** and will be charged a tuition fee of \$10.00 per semester hour.

If a regular student should cut his academic load to less than twelve semester hours, he may attend thereafter **only as a day student**. If this should occur at any time during the first six weeks of the first semester, the student also would have to pay the irregular-student tuition fee of \$10.00 per semester hour in lieu of the matriculation fee.

A **normal** academic load consists of fifteen semester hours. Students may not take **more than eighteen hours** of academic work, without special permission from the Dean, except in agriculture and music.

POLICY OF PROBATION AND SUSPENSION

A full-time college student shall earn 12 academic semester hours and 24 quality points during a given semester or he shall be placed on probation for the next semester in which he enrolls. During the probationary semester the student must earn the required 12 academic semester hours and 24 quality points. If this requirement is not met, the student will be suspended for one semester unless he attends a summer session. In the case where it is possible for a student to immediately enroll for the summer session following his normal probationary period, summer credit earned may be applied to that credit earned during the probationary period in meeting the requirement of 12 academic semester hours and 24 quality points.

A student who has been suspended for one semester may apply for re-admission at the end of this period. If accepted by the admissions committee, he will be given one probationary semester. If the required 12 academic semester hours plus 24

quality points are not earned during this semester the student will be asked to withdraw and may not apply for re-admission for two regular semesters.

If a student is re-admitted for the third time and still fails to make the required 12 academic semester hours plus 24 quality points during this probationary semester he will be asked to withdraw and may not apply for re-admission at any future time.

WITHDRAWAL PROCEDURE

Once formally admitted, the student must complete the following withdrawal procedure to keep his record clear:

1. Obtain a withdrawal form from the Director of Student Personnel's office.
2. Secure the specified signatures and return the form to the Business Office.

Any student who fails to follow the proper withdrawal procedure will not get credit for courses being taken, and his permanent record will be marked, "Withdrawn without permission or explanation."

GUIDANCE SERVICES

The fundamental objective of the guidance and counseling services at Perkinson College is to assist the student to achieve maximum results from his individual capabilities. This program includes the following:

1. Pre-Registration Counseling: For fall applicants Perkinson requires an orientation interview with the Director of Admissions and Guidance. Prospective students in groups of approximately fifty make scheduled visits to the campus for at least one day during the summer. Those students who have not previously taken the American College Test will be given the test during this visit; and the interpreted results of the test will be shown. Applicants are individually interviewed by certified counselor and faculty advisors, who will help them prepare schedules for fall classes during the interview, the prospective students being assigned to class in certain courses according to the scores made on the American College Ttest.

Applicants for the spring semester follow a similar, though less intensified, pre-registration counseling program.

2. Orientation Program: At the opening of each session, brief orientation periods are held with all new students, at which time they are given a **Student Handbook** outlining specific college

regulations and policy. In subsequent orientation periods, students are instructed in community living by dormitory supervisors, the Director of Student Personnel, and the Dean of Women. Representatives of the administration explain the college's responsibilities to the students, and the students' to the college. Presidents of the various student organizations explain the function of their clubs and invite student participation.

3. English Requirement: During the pre-registration phase of the Orientation program, all freshmen will be required to take the ACT. Students will be assigned to English sections according to scores made on this test. However, at the end of the first semester in English 100, the student must demonstrate to the English faculty his level of efficiency, both in technical understanding and practical application. Failure in this attainment will necessitate the repetition of the course.

4. Faculty Advisors: Each student at Perkinston College is assigned to a member of the faculty who serves as the advisor for that student with respect to his academic program and progress.

5. Personal Counseling: Particular care and attention is given by the Director of Guidance and the Director of Student Personnel in counseling students on such matters as vocational choices, fields of study, or other college student problems.

6. Faculty Counseling: In addition to the above, each faculty member is available for consultation with any student at any mutually convenient time. Faculty members do not consider counseling to be an extra assignment, but one more opportunity to know and to help students.

CLASS ATTENDANCE

Students are expected to be prompt and regular in class attendance. Fundamentally, class attendance is the direct concern of the faculty member and his students. The faculty member has responsibility for judging the relationship between absences and the quality of performance of the student. Each student has the obligation to accept full responsibility for compliance with the spirit as well as the letter of attendance regulations.

Students are allowed one absence for each semester hour that a class meets. Each instructor reports daily all absences from class to the Director of Student Personnel where absences are recorded and excessive absences, as well as the penalties for such are noted in the student's personnel records. If a student misses class more than the allowed absences, it becomes a matter for the instructor to decide whether or not to dismiss the student from the class.

If, in the judgment of the instructor, the student's excessive absences are unwarranted, the instructor will send a drop slip to the Director of Student Personnel, and that student may no longer attend the class.

In any case, to obtain credit for a course, a student must attend two-thirds of the meetings of the class during the semester.

ASSEMBLY ATTENDANCE

Students are required to attend weekly assembly programs. At these assemblies important announcements affecting the entire student body are made, and cultural programs are arranged to provide for the students' total educational enrichment.

A student is allowed to miss no more than two assemblies each semester. If a student misses in excess of the two allowed absences, disciplinary action will be taken.

GRADING SYSTEM

For the purpose of recording grades and reporting to parents, the college year is divided into two semesters, each being subdivided into three terms of six weeks each. At the end of each of the first two terms in each semester, a preliminary estimate of progress is reported. This is NOT an official grade. Its purpose, is to give information on the **progress** of the student. A copy of this progress report will be mailed to the parent or guardian and a copy given to the student through his faculty advisor.

Official **grades** will be reported and recorded at the end of each semester. This grade is determined, in part, by an examination and also by the instructor's estimates on the following points: class attendance; quality of recitation; quality of completed assignments; promptness in completing work; persistence for mastery; self-reliance in work; application during study; attention to class activities; and general attitude in class.

All grades are reported according to the following letter scale:

A — Superior: Represents outstanding achievement in the regularly prescribed work.

B — Above Average: Represents above average achievement in the regularly prescribed work.

C — Average: Represents an average level of achievement.

D — Below Average: Lowest passing grade. Represents a below average achievement in the regularly prescribed work of the class.

F — Failure: Represents:

1. Failure to do the regularly prescribed work, or
2. Withdrawal from a course without permission, or
3. Withdrawal from a course - while failing - after the specified date listed in the College Calendar as the last allowable date for withdrawal.

I — Incomplete: A grade of "I" is given only when some phase of the prescribed work is not finished by the end of the semester. An "I" will become an "F" if the work is not completed during the student's next semester.

W — Withdrawn: The grade "W" is recorded if the student officially withdraws after the last day specified in the College Calendar and was not failing at the time of withdrawal.

EXAMINATIONS

Examinations given by Perkinston College are of four types: (1) regular, (2) deferred, (3) special (4) entrance.

Regular examinations are those given to classes in the normal course of a semester's work.

Deferred examinations are those given to students who for some good reason are unable to take the regular examinations. In all cases a student must secure written permission from the Registrar, and pay a fee of two dollars, before taking the deferred examination.

Special examinations are those given to students to remove conditional grades on subjects when the condition was caused by time lost due to illness or to some other emergency. Permission to take a special examination must be secured from a committee composed of the President, the Dean, and the instructor of the course. A fee of fifty cents is charged for each special examination.

Entrance examinations are of three types:

1. The American College Test is given to all students as a part of the **admission procedure** as noted previously.
2. Also as noted previously under **admission Requirements**, an entrance examination may be given to those entering students who do qualify under the GED or accredited high school graduation categories.
3. An entrance examination is required for any student entering from a high school in the four-county area from which no student has previously been enrolled at Perkinston College.

QUALITY POINTS

To qualify for graduation, a student must earn a minimum of two quality points for each academic hour. Quality points are computed on the following basis:

A	4 quality points
B	3 quality points
C	2 quality points
D	1 quality point
F	no quality points

Any course in which a student fails to make quality points may be repeated, and quality points earned on the basis of his second grade.

The grades which a student transfers to Perkinson College will be the basis for determining quality points according to the above scale.

HONORS

A student who has earned a quality point average of 3.3 shall be graduated "With Honors." A student who has earned a quality point average of 3.7 shall be graduated "With Special Honors."

HONOR ROLL

At the end of each term and at the close of every semester a President's list and a Dean's list will be published. A commendatory personal letter from the president of the district will be given to students named to the President's list and a commendatory form letter from the Dean of the College will be given to students named to the Dean's list.

To be eligible for the President's list, a student must maintain an "A" average.

To be eligible for the Dean's list, a student must maintain a "B" average.

AWARDS AND MEDALS

The **Huff Medal** and the **Denson Medal** will be awarded deserving students in speech.

The **Smith Medal** is presented to the best all-around girl athlete, and the **Bennett Medal** to the best all-around boy athlete.

The **May Medal** is given to the piano student — not a music major — demonstrating the greatest progress and effort. The **Darby Medal** is given to the music-major piano student demonstrating the greatest progress and effort.

The **Forbis Medal** is awarded the male student who performs most satisfactorily the work assigned for self-support; and the **Heidelberg Medal** is awarded the girl student who performs most satisfactorily the work assigned her for self-support.

The **Colmer Medal** is presented to the student majoring in agriculture who has the highest scholastic average. The **Woolworth Medal** in Agriculture is presented to the student who has attained most in a practical way from laboratory and field practice work.

The **Gregory Medal** is given to the student making most progress in Mathematics.

Special awards will be made to students who are most proficient in first year Spanish and first year French.

The **A. J. Price Memorial Medal** is presented to the student who has throughout the year practiced most effectively the Golden Rule.

The **C. S. Wentzell Memorial Football Trophy** is given to the sophomore who has contributed most to developing good sportsmanship, student attitude, and team effectiveness.

The **Dr. D. L. Hollis Athletic Trophy** is awarded the sophomore who has best promoted athletics by exemplary conduct.

The **Underwood Award of Merit** honors the outstanding Business Education major.

REQUIREMENTS FOR GRADUATION

Terminal vocational students at Perkinson are awarded **Vocational Certificates** for successful completion of prescribed studies in non-credit vocational courses. All other students are assumed to be working toward transfer or **graduation**.

To graduating students, Perkinson College grants the **Associates of Arts** Degree, the **Associate of Science** Degree, a **Diploma**, or a **Certificate of Graduation**. Students, therefore, may graduate under any one of the four following plans, if they meet the general requirements described below, as well as the specific program requirements:

Associate of Arts Degree: For specific requirements see "Suggested Programs of Study", Groups I and V, in Part III-B.

Associate of Science Degree: For specific requirements see "Suggested Programs of Study", Groups II, III, IV, VI, ~~VIII~~ IX, and X, in Part III-B.

Diploma: Earn sixty semester hours, eighteen of which must be at the 200 level (that is, sophomore level), and which must also include.

English, nine hours (100-101 plus three hours elective)

Science, eight hours.

Social Studies, six hours.

Twelve hours in a major field.

Orientation, one hour.

Certificate of Graduation: Earn sixty semester hours, which must include English 100 and 101.

General Requirements for Graduation: In addition to the specific program requirements outlined above, the student must fulfill the following general requirements for graduation — under any of the programs at Perkinson College.

Earn at least sixty semester hours with a quality point average of at least 2.0 on all hours attempted.

Earn four semester hours of physical education. Under certain conditions, academic hours may be substituted for physical education with approval of the Dean.

Earn one hour of orientation.

Be recommended by the faculty.

Be approved by the administration.

Be in attendance at Baccalaureate and Commencement Exercises, unless excused by the Administration.

NUMBERING OF COURSES

All courses offered at Perkinson College are identified by name and number. Courses numbered from 100 to 199 are considered to be freshman courses; those numbered 200 to 299 are considered to be sophomore courses. Students should choose courses in accordance with their class standing. Students with less than twenty-four semester hours are considered to be freshman; those with twenty-four or more academic hours and forty-eight quality points are considered to be sophomores.

Course numbers which are followed by "T" are technical courses and offered for college credit only to those students enrolled in the area of technology.

B. SUGGESTED PROGRAMS OF STUDY

As the earlier section on Guidance and Counseling emphasized, the student's choice of courses and course sequences depends largely on the student's choice of a career. The Director of Admissions and Guidance, and the student's assigned faculty advisor, are available to help in counseling; but it is, of course, the student's personal and final responsibility to choose his own course of study.

The course groupings and sequences which follow are those which the faculty counselors normally recommend — the career objective of each group of courses being indicated ahead of the recommended sequence listings. These recommended course groupings and sequences will meet not only Perkinson's own requirements for graduation degrees or certificates but also most, if not all, normal transfer prerequisites.

Prospective students, therefore, should review this entire section on "Suggested Programs of Study" before selecting the group classification which seems best to fit their particular needs.

Obviously, some career choices will require more years of college-level work than Perkinson currently offers. Perkinson has designed its own basic courses and course sequences so that earned credits can be transferred readily to other accredited institutions. However, it should be clearly understood that individual senior colleges and professional schools may have individual freshman and sophomore requirements; and students contemplating transfer should consult the latest catalog of the institution to which they are planning to transfer — before they complete their Perkinson registration. If the senior institution requires an arrangement of courses different from any recommended in this section, the student may schedule an arrangement of courses to fit the particular case.

NOTE: Subsequent transfer from one group classification to another may make it difficult to meet graduation requirements in the normal period of time.

GROUP I

CORE CURRICULUM

This group is designed for students who are planning to complete requirements for a B.A. Degree; or to study law, journalism, or languages; or who are as yet undecided on their future career.

Those students in this group should consult their faculty advisor to adjust the courses pursued in order to meet the specific curriculum needs of the individual.

Freshman Year

1st Semester	Hrs.	2nd Semester	Hrs.
English 100	3	English 101	3
French 100 or Spanish 102 ..	3	French 101 or Spanish 103 ..	3
Mathematics 100 or 104	3	Mathematics 101	3
History 102	3	History 103	3
Government 100	3	Economics 209	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester	Hrs.	2nd Semester	Hrs.
English 200	3	English 201	3
French 200 or Spanish 202 ..	3	French 201 or Spanish 203 ..	3
Chemistry 104 or		Chemistry 105 or	
Biology 100	4	Biology 101	4
Speech 102	3	Psychology 200	3
Elective	3	Elective	3
Physical Education	1	Physical Education	1

GROUP II

AGRICULTURE

Students wishing to major in general agriculture, agronomy, animal husbandry, dairying, horticulture, or poultry husbandry should pursue the basic agricultural curriculum outlined below.

Those wishing to specialize in agricultural education, agricultural administration, agricultural economics, forestry, agricultural engineering, or veterinary science should pursue the curriculum specific to their specialty.

BASIC AGRICULTURAL CURRICULUM**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Chemistry 104	4	Chemistry 105	4
Mathematics 104	3	Mathematics 101	3
Horticulture 100	3	Economics 101	3
Field Crops 101	3	Animal Husbandry 103	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Biology 100	4	Biology 101	4
Accounting 102	3	Feeding 203	3
Farm Forestry 202	3	Soils 201	4
Dairying 200	3	History 201	3
Chemistry 201	4	Poultry 102	3
Physical Education	1	Physical Education	1

AGRICULTURAL EDUCATION**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Biology 100	4	Biology 101	4
Economics 209	3	Government 100	3
Horticulture 100	3	Poultry 102	3
Mathematics 104	3	Animal Husbandry 103	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
History 102	3	History 103	3
Chemistry 104	4	Chemistry 105	4
Dairying 200	3	Field Crops 101	3
Farm Forestry 202	3	Soils 201	4
Speech 102	3	Feeding 203	3
Physical Education	1	Physical Education	1

AGRICULTURAL ADMINISTRATION**AGRICULTURAL ECONOMICS****Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Biology 100	4	Biology 101	4
Economics 209	3	History 201	3
Horticulture 100	3	Poultry 102	3
Field Crops 101	3	Mathematics 104	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Accounting 102	3	Accounting 103	3
Chemistry 104	4	Chemistry 105	4
Dairying 200	3	Soils 201	4
Government 100	3	Farm Forestry 202	3
Mathematics 101	3	Animal Husbandry 103	3
Speech 102	3	Physical Education	1
Physical Education	1		

FORESTRY**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Mathematics 104	3	Mathematics 101	3
Chemistry 104	4	Chemistry 105	4
History 102	3	History 103	3
Government 100	3	Biology 101	4
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Economics 101	3	History 201	3
Horticulture 100	3	Soils 201	4
Biology 100	4	Speech 102	3
Mechanical Drawing 100	2	Electives	6
Physics 203	4	Physical Education	1
Physical Education	1		

NOTE: Summer camp is required of all forestry majors. It is held between the sophomore and junior years at Mississippi State University, and following the junior year at Louisiana State University and Alabama Polytechnic Institution (Auburn).

AGRICULTURAL ENGINEERING**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Chemistry 104	4	Chemistry 105	4
Mathematics 104	3	Mathematics 200	5
Mathematics 101	3	Mechanical Drawing 101	2
Mechanical Drawing 100	2	Speech 102	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Mathematics 201	3	Mathematics 202	3
Physics 203	4	Physics 204	4
Government 100	3	History 201	3
Field Crops 101	3	Soils 201	4
Economics 209	3	Mathematics 203	3
Physical Education	1	Physical Education	1

VETERINARY SCIENCE**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Chemistry 104	4	Chemistry 105	4
Biology 100	4	Biology 101	4
Mathematics 104	3	Mathematics 101	3
Poultry 102	3	Government 100	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
French 100	3	French 101	3
Chemistry 201	4	Chemistry 202	4
Physics 203	4	Physics 204	4
History 200	3	Animal Husbandry 103	3
Dairying 200	3	Feeding 203	3
Physical Education	1	Physical Education	1

GROUP III**BUSINESS AND OFFICE ADMINISTRATION**

The Business and Office Administration curriculum group is designed to give nine-month, twelve-month, and two-year terminal programs in Secretarial Science; and one-year and two-year terminal programs in General Business and Accounting. It is also designed to give two-year terminal programs in Medical Secretarial Training and Business Data Processing Technology.

For non-terminal students who plan to secure a degree in Business at a senior institution, the Perkinson College Bachelor of Science Degree preparatory curriculum will prepare business majors in such fields as: Accounting and Auditing; Business Administration; Economics; Marketing; Office Management; Personnel Management; Institutional and Industrial Management; Hospital Management; Hotel Management; Banking; Life Insurance; Property and Casualty Insurance; or Public Administration.

Finally, the Perkinson College Business Education curriculum offers the freshman and sophomore courses normally required by a senior institution for the Bachelor's Degree in Business Education.

SECRETARIAL SCIENCE**Nine-Month Terminal**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Shorthand 100	3	Shorthand 101	3
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Mathematics 102	3	Mathematics 103	3
Office Machines 206	3	Secretarial Procedures 205	3
Physical Education	1	Business Writing 108	3
Orientation 000	1	Physical Education	1

SECRETARIAL SCIENCE**Twelve-Month Terminal****Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Accounting 207	4	Business 107	3
Office Machines 206	3	Secretarial Procedures 205	3
Shorthand 100	3	Shorthand 101	3
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Physical Education	1	Business Writing 108	3
Orientation 000	1	Physical Education	1

Summer Session

1st Semester		2nd Semester	
	Hrs.		Hrs.
Shorthand 200	3	Shorthand 201	3
Mathematics 102	3	Typewriting 203 or 204	3

SECRETARIAL SCIENCE**Two-Year Terminal****Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Shorthand 100	3	Shorthand 101	3
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Mathematics 102	3	Mathematics 103	3
Government 100	3	Office Machines 206	3
Physical Education	1	Business Writing 108	3
Orientation 000	1	Physical Education	1

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Accounting 207	4	Accounting 208	4
Typewriting 203 or 204	3	Typewriting 204 or	
Shorthand 200	3	Economics 209	3
Business Law 106	3	Shorthand 201	3
Business 107	3	Speech 102	3
Physical Education	1	Secretarial Procedures 205 ..	3
		Sociology 202	3
		Physical Education	1

GENERAL BUSINESS**One-Year Terminal**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Accounting 207	4	Accounting 208	4
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Mathematics 102	3	Mathematics 103	3
Business Law 106	3	Office Machines 206	3
Physical Education	1	Business Writing 108	3
Orientation 000	1	Physical Education	1

GENERAL BUSINESS AND ACCOUNTING**Two-Year Terminal****Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Mathematics 102	3	Mathematics 103	3
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Economics 209	3	Economics 210	3
Business 107	3	Speech 102	3
Government 100	3	Physical Education	1
Physical Education	1		
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Accounting 207	4	Accounting 208	4
Office Machines 206	3	Sociology 202	3
Business 106	3	History 202	3
History 201	3	Business Writing 108	3
Secretarial Procedures 205 ..	3	Elective	3
Physical Education	1	Physical Education	1

MEDICAL SECRETARIAL TRAINING**Two-Year Terminal****Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Shorthand 100	3	Shorthand 101	3
Anatomy & Physiology 102 ..	3	Anatomy & Physiology 103 ..	3
Health 104	3	Health 105	3
Typewriting 104 or 105	3	Typewriting 105 or 203	3
Physical Education	1	Business Writing 108	3
Orientation 000	1	Physical Education	1

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Accounting 207	4	Accounting 208	4
Typewriting 203 or 204	3	Typewriting 204 or	
Psychology 200	3	Economics 209	3
Shorthand 200	3	Secretarial Procedures 205 ..	3
Microbiology 106	3	Shorthand 202	3
Mathematics 102	3	Office Machines 206	3
Physical Education	1	Speech 102	3
		Physical Education	1

BUSINESS DATA PROCESSING TECHNOLOGY**Two-Year Terminal****Freshman Year**

1st Semester	Hrs.	2nd Semester	Hrs.
English 100	3	English 101	3
Accounting 207	4	Accounting 208	4
Typewriting 104 or 105	3	Algebra 100	3
Business 107	3	Office Machines 206	3
Basic Comp. Machines 119T	3	Basic Comp. Machines 120 T	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester	Hrs.	2nd Semester	Hrs.
Industrial Relations 208T	3	Speech 102	3
Statistics 106	3	Economics 209	3
Mathematics 103	3	Introduction to Programming	
Data Processing Appl. 213T	3	Concept & the 1401 Computer	
Systems Development and		215T	5
Design 214T	3	Business Writing 108	3
Physical Education	1	Physical Education	1

B. S. DEGREE PREPARATORY**Freshman Year**

1st Semester	Hrs.	2nd Semester	Hrs.
English 100	3	English 101	3
Mathematics 100	3	Economics 210	3
History 102	3	Mathematics 104	3
Biology 100 or		Biology 101 or	
Chemistry 104	4	Chemistry 105	4
Economics 209	3	History 103	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200 or 202	3	English 201 or 103	3
Accounting 207	4	Accounting 208	4
Typewriting 104 or 105	3	Business Writing 108	3
Business 107	3	Government 100, Sociology	
Health 104	3	202 or Psychology 200	3
Physical Education	1	Speech 102	3
		Physical Education	1

BUSINESS EDUCATION**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Mathematics 100 or 102	3	Economics 210	3
History 102	3	Speech 102	3
Biology 100 or		History 103	3
Chemistry 104	4	Biology 101 or	
Economics 209	3	Chemistry 105	4
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200 or 202	3	English 201 or 203	3
Accounting 207	4	Accounting 208	4
Shorthand 100	3	Shorthand 101	3
Biology 100 or		Biology 101 or	
Chemistry 104	4	Chemistry 105	4
Typewriting 104 or 105	3	Psychology 200 or	
Physical Education	1	Education 100	3
		Physical Education	1

GROUP IV HOME ECONOMICS

This group is designed for either terminal students, or for those students planning to complete their bachelor's degree with a major in home economics (including teachers).

Freshman Year

1st Semester	Hrs.	2nd Semester	Hrs.
English 100	3	English 101	3
Mathematics 100 or 104	3	Economics 209	3
Biology 100	4	Biology 101	4
Design 202	3	Clothing 101	3
Foods 100	3	Speech 102	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

English 203	3	English 201	3
Chemistry 104	4	Chemistry 105	4
History 102	3	History 103	3
Meal Planning 200	3	Clothing 201	3
Psychology 200	3	Sociology 202	3
Health 104	3	Physical Education	1
Physical Education	1		

GROUP V MUSIC

MUSIC EDUCATION (General)

(Piano or Voice)

Freshman Year

1st Semester	Hrs.	2nd Semester	Hrs.
English 100	3	English 101	3
Speech 102	3	Mathematics 100 or 102	3
Theory 100	4	Theory 101	4
Major Applied, Piano 105-B 2		Major Applied, Piano 106-B 2	
or Voice 109-B	2	or Voice 110-B	2
Minor Applied, Voice 109-A 1		Minor Applied, Voice 110-A 1	
or Piano 107-A	1	or Piano 108-A	1
Choir 113	1	Choir 114	1
Music Literature 102	3	Music Literature 103	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year**1st Semester**

	Hrs.
English 200	3
History 102	3
Theory 200	4
Music History 202	3
Major Applied, Piano 205-B	2
or Voice 209-B	2
Minor Applied, Voice 209-A	1
or Piano 205-A	1
Choir 213	1
Physical Education	1

2nd Semester

	Hrs.
English 201	3
History 103	3
Theory 201	4
Music History 203	3
Major Applied, Piano 206-B	2
or Voice 210-B	2
Minor Applied, Voice 210-A	1
or Piano 206-A	1
Choir 214	1
Physical Education	1
Psychology 200	3

MUSIC EDUCATION (Instrumental)**Freshman Year****1st Semester**

	Hrs.
English 100	3
Speech 102	3
Theory 100	4
Music Literature 102	3
Major Applied 11-A	1
Piano 105-A or 107-A	1
Band 115	1
Physical Education	1
Orientation 000	1

2nd Semester

	Hrs.
English 101	3
Mathematics 100 or 102	3
Theory 101	4
Music Literature 103	3
Major Applied 112-A	1
Piano 106-A or 108-A	1
Band 116	1
Physical Education	1

Sophomore Year

English 200	3	English 201	3
History 102	3	History 103	3
Theory 200	4	Theory 201	4
Music History 202	3	Music History 203	3
Major Applied 211-A	1	Major Applied 212-A	1
Piano 205-A	1	Piano 206-A	1
Band 215	1	Band 216	1
Physical Education	1	Physical Education	1
		Physical Education	1
		Psychology 200	3

GROUP VI

ENGINEERING

The courses required for freshman and sophomores are much the same for all branches of engineering.

Freshman Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Mathematics 200	5	Mathematics 201	3
Mechanical Drawing 100	2	History 102 or 103	3
Chemistry 104	4	Mechanical Drawing 101	2
Slide Rule 105	1	Chemistry 105	4
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 202	3	History 200 or 201	3
Government 100	3	Mathematics 204	3
Physics 203	4	Physics 204	4
Mathematics 202	5	Mathematics 203	3
Elective	3	Elective	3
Physical Education	1	Physical Education	1

NOTE 1: The elective choice may be Economics 101, Sociology 202, Psychology 200, or English 203. Students majoring in petroleum engineering, however, should take Chemistry 201 as an elective.

NOTE: 2. Students transferring to the School of Engineering at Mississippi State University must enter in the summer session following their sophomore year in order to take the professional engineering courses required for junior standing. If this is done, transferring students can graduate in two additional years.

GROUP VII**SCIENCE**

The basic science course outlined below is recommended for four-year science majors, and for pre-medical, pre-dental, and pre-pharmacy students.

The recommended courses for medical technologists, optometrists, and physical therapists are listed following the basic science course.

BASIC SCIENCE**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
French 100	3	French 101	3
Mathematics 104	3	Mathematics 101	3
Biology 100	4	Biology 101	4
Chemistry 104	4	Chemistry 105	4
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200	3	English 201	3
French 200	3	French 201	3
History 102	3	History 103	3
Chemistry 201	4	Chemistry 202	4
Physics 203	4	Physics 204	4
Physical Education	1	Physical Education	1

MEDICAL TECHNOLOGY**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
French 100	3	French 101	3
Mathematics 100	3	Mathematics 101	3
Chemistry 104	4	Chemistry 105	4
Government 100	3	Economics 209	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200	3	English 203	3
Chemistry 205	3	Biology 101	4
Biology 100	4	Psychology 200	3
Physics 203	4	Microbiology 106	4
Physical Education	1	Electives	3
		Physical Education	1

PRE-PHARMACY**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
Biology 100	4	Biology 101	4
Chemistry 104	4	Chemistry 105	4
English 100	3	English 101	3
Mathematics 104	3	Mathematics 101	3
Economics 209	3	Economics 210	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Chemistry 201	4	Chemistry 202	4
Physics 203	4	Physics 204	4
Accounting 207	4	Microbiology 104	4
Elective	3	Elective	3
Physical Education	1	Physical Education	1

OPTOMETRY**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Mathematics 104	3	Mathematics 200	5
Chemistry 104	4	Chemistry 105	4
Mathematics 101	3	Elective	3
Government 100	3	Speech 102	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
History 200	3	History 201	3
Physics 203	4	Physics 204	4
Elective	3	Psychology 200	3
Biology 100	4	Microbiology 106	4
English 200	3	English 203	3
Physical Education	1	Physical Education	1

PHYSICAL THERAPY**Freshman Year**

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
Chemistry 104	4	Chemistry 105	4
Mathematics 104	3	Mathematics 101	3
Biology 100	4	Speech 102	3
Bible 107	2	Health 105	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
History 200	3	History 201	3
Physics 203	4	Physics 204	4
Government 100	3	Anatomy & Physiology 102 ..	3
Sociology 202	3	English 201	3
Elective	3	Psychology 200	3
Physical Education	1	Physical Education	1

GROUP VIII

EDUCATION

Requirements for teaching are set by State Certification rulings, and are the same throughout Mississippi. Since December, 1956, all beginning teachers in accredited schools must be college graduates. The curriculum given below is the recommended program of general and basic professional education for the first two years of the four years required for an "A" certificate. It will be noted that courses recommended for the sophomore year differ as between elementary and secondary education majors.

Freshman Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 100	3	English 101	3
History 102	3	History 103	3
Biology 100	4	Biology 101	4
Health 104	3	Mathematics 102 or 104 ..	3
Education 100	3	Government 100	3
Physical Education	1	Physical Education	1
Orientation 000	1		

Sophomore Year (Elementary Education)

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200 or 202	3	English 201 or 203	3
Music Appreciation 104	3	Economics 209 or	
Art 101	3	Sociology 202	3
Music for Children 207	3	Music for Children 208	3
Psychology 200	3	Education 102	3
Physical Education	1	Speech 102	3
		Physical Education	1

Sophomore Year**(Secondary Education)**

1st Semester		2nd Semester	
English 200 or 202	3	English 201 or 203	3
Music Appreciation 104	3	Sociology 202	3
Speech 102	3	Health 105	3
Economics 101	3	Psychology 200	3
Science	3 or 4	Science	3 or 4
Physical Education	1	Major or Minor	3
*Physical Education	3	Physical Education	1

*for Physical Education majors only

INDUSTRIAL EDUCATION

This program is recommended for the first two years of the four years required to qualify as an Industrial Arts Teacher or Trade And Industrial Coordinator.

Freshman Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Mechanical Drawing 100 ..	2	Mechanical Drawing 101	2
English 100	3	English 101	3
Government 100	3	Psychology 200	3
Mathematics 102	3	Biology 101	4
Woodworking 102	3	Woodworking 103	3
Physical Education	1	Mathematics 104	3
Orientation 000	1	Physical Education	1

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200	3	History 103	3
History 102	3	English 201	3
Biology 100	4	General Metals 200	3
Speech 102	3	Health 104	3
Economics 209	3	Introduction To Vocational	
Physical Education	1	Education 201	3
		Physical Education	1

INDUSTRIAL TECHNOLOGY

This program is recommended for the first two years of the four years required for a Bachelor of Science in Industrial Technology. Industrial Technology students will follow the first-year curriculum for Industrial Education.

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
English 200	3	General Metals 200	3
History 102	3	Physics 204	4
Speech 102	3	Mathematics 190	3
Mathematics 101	3	Biology 101	4
Physics 203	4	Introduction To Vocational	
Physical Education	1	Education 201	3
		Physical Education	1

GROUP IX NURSING

The nursing program is designed to prepare men and women to function as capable practitioners of nursing. It is 24 months long, consisting of four regular semesters plus two summer sessions. Graduates of the nursing program are eligible to take the state licensing examinations to become a Registered Nurse.

College courses are taken on the Perkinson campus. The clinical practice is obtained at the Singing River Hospital in Pascagoula and Memorial Hospital in Gulfport. All clinical practice is under the direction and supervision of Perkinson College instructors of Nursing. Clinical assignments are selected to correlate nursing practice with the current lectures.

The first summer is spent at the college taking general college courses. The second summer is spent at the Mississippi State Hospital in Whitfield, Mississippi. The students will have lectures and clinical practice in learning to care for the mentally ill. While at Whitfield the student will be furnished board and room free of charge.

Students are admitted to the nursing program on a selective basis.

Freshman Year

First Summer Session - 10 Weeks

	Hrs.
Mathematics 102	3
Biology 102 & 103	6
Nursing Science 123	1

1st Semester

	Hrs.
English 100	3
Microbiology 106	4
Nursing Science 120	6
Nutrition 103	3
Physical Education	1
Orientation 000	1

2nd Semester

	Hrs.
English 101	3
Psychology 200	3
Nursing Science 121	6
Sociology 202	3
Physical Education	1

Sophomore Year

Second Summer Session - 12 Weeks

	Hrs.
Nursing Science 222	6

1st Semester

	Hrs.
Nursing Science 220	10
Elective	3
Physical Education	1

2nd Semester

	Hrs.
Nursing Science 221	10
Child Development 201	3
Nursing 223	1
Physical Education	1

GROUP X DRAFTING AND DESIGN TECHNOLOGY

Two-Year Terminal

This program is open to those seeking an opportunity to enter the rapidly expanding field of drafting and design.

Drafting, one of the engineer's most important forms of communication, is the skill which translates engineering ideas into lines and demensions on paper which are used by the tradesmen or craftsman in making an idea a reality. This translation is usually made by men and women called draftsmen and not engineers.

Training, practice, patience, and attention to detail, the ingredients which develop skill and knowledge in drafting and design technology, are outstanding characteristics of the curriculum.

Each year, drafting departments of large industries offer excellent salaries, outstanding company benefits, and opportunity for advancement to graduates of this program.

This curriculum grants an Associate of Science degree, but is not designed for transfer credit to a senior college.

Freshman Year

1st Semester

	Hrs.
English 100	3
Mathematics 112-T	3
Fundamentals of	
Drafting 107-T	5
Government 100	3
Slide Rule 105	1
Physical Education	1
Orientation 000	1

2nd Semester

	Hrs.
Technical Writing 106-T	3
Drafting Problems 114-T	3
Construction	
Materials 113-T	3
Mechanical Drafting and	
Design 111-T	5
General Technical	
Drafting 110-T	3
Physical Education	1

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Architectural Drafting and Design 205-T	5	Metal Processing 211-T	3
Industrial Relations 208-T	3	General Technical Drafting & Design 206-T	3
Surveying 209-T	3	Surveying 210-T	3
Physics 115-T	3	Physics 116-T	3
Structural Design and Strength of Materials 212-T	3	Descriptive Geometry 207-T	3
Physical Education	1	Speech 102	3
		Physical Education	1

ELECTRONICS TECHNOLOGY**Two-Year Terminal**

The technical electronics program is composed of college-level courses and curriculum of an applied science nature.

The technician's duties involve much of the knowledge and skills of both the professional engineer and the skilled craftsman. He is required to know basic theories, and how they may be applied to solve the complex problems of modern industry.

Upon graduation the student is prepared to accept positions as electronic technicians in installation, maintenance, testing, sales and related activities.

This curriculum grants an Associate of Science degree but is not designed for transfer credit to a senior college.

Freshman Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Electronic Drafting 117-T	2	English 100	3
Physics 115-T	3	Physics 116-T	3
Electronics 100-T (lecture) ..	3	Electronics 101-T (lecture) ..	3
Electronics 100-T (lab.)	3	Electronics 101-T (lab.)	3
Electronics 102-T	2	Electronics 103-T	2
Mathematics 105-T	3	Electronics 104-T	3
Slide Rule 118-T	1	Physical Education	1
Physical Education	1		
Orientation 000	1		

Sophomore Year

1st Semester		2nd Semester	
	Hrs.		Hrs.
Electronics 200-T (lecture) ..	3	Electronics 201-T (lecture) ..	3
Electronics 200-T (lab.)	3	Electronics 201-T (lab.)	3
Electronics 202-T	2	Electronics 204-T	2
Electronics 203-T	3	Technical Writing 106-T	3
Industrial Relations 208-T ..	3	Speech 102	3
Metal Processing 211-T	3	Economics 101 or	
Physical Education	1	Government 100	3
		Physical Education	1

**C. ALPHABETICAL LISTING AND DESCRIPTION
OF NUMBERED COURSES**

NOTE: Numbers in parentheses following course title indicate course numbers in previous catalogs.

- 101 -- Introductory Art** Three Semester Hour
The course is designed for prospective elementary teaching programs. It offers the fundamentals of drawing, color theory, fundamentals of lettering; and problems in use of various media suitable for elementary schools.

ART

Miss McInnis

- 102 -- Beginning Drawing** Three Semester Hours
Basic problems in drawing, composition and figure study are met with the use of charcoal and pencil.
Two lecture and four laboratory periods per week.
- 103 -- Intermediate Drawing** Three Semester Hours
This is a continuation of Beginning Drawing 102 with the additional use of such media as pen and ink, wash and conte Crayon.
Two lecture and four laboratory periods per week.
- 104 -- Drawing, Design and Color for Adults** Non-Credit
One two and one-half hour studio period weekly.
- 200-201 -- Survey of Art History** Three Semester Hours Each
This survey traces the development of art from pre-historic to modern times. The first semester covers the development to the Renaissance and the second semester from the Renaissance to contemporary.
- 202 -- Beginning Design** Three Semester Hours
Problems in design are met through the use of color, line, and light and shade. This course is designed primarily for home economics students.

AGRICULTURE

Mr. Shill

- 100 – General Horticulture** Three Semester Hours
Fundamentals of plant growth are applied to horticultural crops.
Two lecture and two laboratory periods per week.
- 101 – Farm Crops** Three Semester Hours
A study of the varieties, methods of planting, cultivating and harvesting common field and forage crops is made.
Two lecture and two laboratory periods per week.
- 102 – Poultry Husbandry** Three Semester Hours
A study is made of the fundamental principles of poultry husbandry.
Two lecture and two laboratory periods per week.
- 103 – Elements of Animal Husbandry** Three Semester Hours
This survey in the field of animal husbandry deals with the relationship of livestock to farming; including a study of breeds and market classes as well as grades of farm animals.
Two lecture and two laboratory periods per week.
- 200 – Principles of Dairying** Three Semester Hours
A general survey is made of breeds, selection, feeding and management of dairy cattle.
Two lecture and two laboratory periods per week.
- 201 – Soils** Four Semester Hours
This is a study of the physical, chemical and biological nature of soil's, the fundamentals of soil classification and the relationship between soils and growing plants.
Prerequisite: Chemistry 104
Three lecture and two laboratory periods per week.
- 202 – Farm Forestry** Three Semester Hours
This course deals with practical development and management of farm forests.
Two lecture and three laboratory periods per week.
- 203 – Principles of Livestock Feeding** Three Semester Hours
This course presents the principles of feeding farm animals as well as the composition and nutritive value of feeds and the compilation of rations.
Prerequisite: Elements of Animal Husbandry 103.
Two lectures and two laboratory periods per week.

BUSINESS AND OFFICE ADMINISTRATION

Mr. Cadle	Miss E. Graves	Mrs. McInnis	Mr. Malone
Mrs. Thomas	Mr. Thornton	Mr. Sekul	

100-101 -- Elementary Shorthand Three Semester Hours Each

This course includes a study of Gregg Shorthand simplified, theory, phrasing, brief forms, transcripts, letter placement, and dictation of articles and various letters. Elementary shorthand is divided into two groups: (A) for those students having had shorthand in high school for one year or more, (B) for those students having no previous shorthand, or less than one year of shorthand in high school.

104 -- Elementary Typewriting Three Semester Hours

This course is designed for beginners in typewriting. Credit will not be given to a student whose high school transcript shows one unit in typewriting except through permission from the instructor.

105 -- Intermediate Typewriting Three Semester Hours

This course includes a review of basic technique and continues with such elements as business letters with special parts, tabulation problems, manuscripts, and interoffice correspondence.

Prerequisite: Typewriting 104 or equivalent.

106 -- Business Law Three Semester Hours

This course aims to give the student practical understanding of the laws governing business transactions.

107 -- Introduction to Business Three Semester Hours

This course is designed to provide the student with a general background of the nature of business and a preliminary idea of the various areas of business specialization.

108 -- Business Writing Three Semester Hours

This course emphasizes the principles of effective report and letter writing, with practice in the preparation of business letters such as sales, credit, collection, promotion, and application.

Prerequisite: Typewriting.

119-T -- Basic Computing Machines Three Semester Hours

The Basic Computing course is not an introduction to any specific machine, but rather it is a course intended to provide a foundation for future detailed study of specific systems. This course will illustrate the development of a data processing system from the key punch to the accounting machine. Lecture, two hours; Laboratory, two hours.

- 120-T -- Basic Computing Machines** Three Semester Hours
This course will develop the processable solutions to such factors as addition, subtraction, detail printing, group printing, and x-elimination on the 402 Accounting machine. Laboratory exercises will be executed involving planning and wiring a range of IBM equipment.
Lecture, two hours; Laboratory, two hours.
- 200-201 -- Advanced Shorthand** Three Semester Hours Each
This course offers training in the theory of advanced shorthand. Dictation is given from new material at varying rates of speed with emphasis placed upon phrasing, accurate and attractive transcripts, and punctuation of business letters.
- 202 -- Medical Shorthand and Terminology** Three Semester Hours
This course offers specialized training in medical shorthand theory, dictation, and transcription. It also includes on medical terms, their pronunciation, spelling, and definitions.
- 203 -- Advanced Typewriting** Three Semester Hours
Special communication forms, all letter styles, statistical reports, business forms, and legal reports are included in this course. Speed, control, and production are re-emphasized.
Prerequisite: Typewriting 105.
- 204 -- Problems in Typewriting** Three Semester Hours
This course includes a review of techniques in skill building, with development of speed and accuracy in typing a variety of office forms, and emphasis on short-cuts in production typewriting.
Prerequisite: Typewriting 203.
- 205 -- Secretarial Procedures** Three Semester Hours
The purpose of this course is to give the student training in general office practice and procedure.
- 206 -- Office Machines** Three Semester Hours
This course is designed to give a reasonable proficiency in the use of such machines as calculators, adding machines, transcribing machines, duplicating machines and other types of office appliances.
Prerequisite: Typewriting.
- 207-208 -- Principles of Accounting** Four Semester Hours Each
This course is designed to give students an understanding of recording, classification and summarization of business transactions and events with insight into interpretation of the resulting effects upon the business. Previous knowledge of bookkeeping or accounting is not required.

209 -- Principles of Economics

Three Semester Hours

This course is an analysis of the basic economic principles and problems that we are concerned with in our American capitalistic economic system. It is an introduction to macroeconomics with reference to production, distribution, exchange, and consumption with the study of the Federal Reserve System, employment, taxation, and national income analysis, and the rudiments of supply and demand as they operate in our political economy.

210 -- Principles of Economics

Three Semester Hours

This course is a continuation of Economics 209 with special emphasis in microeconomics and further emphasis on principles of economics in the study of the factors of production; land, labor, capital, and management and their returns; rent, wages, interest, and profit. Also included are the determination of values and prices, along with supply and demand, under pure competition, monopoly, and monopolistic competition, and an introduction of international trade and finance, economic growth, and the price level.

213-T -- Data Processing Applications

Three Semester Hours

This course is designed to acquaint the student with data processing applications of Accounts Receivable, Accounts Payable, Payroll, and Inventory. In addition to practical and typical equipment utilization, the student will gain an understanding of how machines and systems are combined and the advantages to be realized by a company through mechanization.

Two lecture and two laboratory periods per week.

214-T -- Systems Development and Design

Three Semester Hours

The objective of this course is to provide the student with a knowledge of programming systems concept so that he can initiate a workable accounting system for a particular business.

Two lecture and two laboratory periods per week.

215-T -- Introduction to Programming Concepts and the**Computer**

Five Semester Hours

The student will engage in discussions of the functions and capabilities of the 1401 Computer. Programming drills, exercises, and case studies will be presented with a portion of the tools and raw materials necessary for becoming a programmer.

Three lectures and four laboratory periods per week.

COMMUNICATIONS AND LITERATURE

Miss Alexander	Miss N. Graves	Rev. Lyle
Mrs. L. Hayden	Miss Cooley	Mrs. Lott
Mr. Johansson	Mrs. Finch	Mr. Lott
Mr. Lisotta	Mrs. Finch	

000 -- Grammar-Writing Laboratory Non-Credit

The purpose of this course is to provide a concentrated review of grammar and to offer the student practice in composition writing; it is designed for students whose entrance scores indicate the need for special attention.

100-101 -- English Composition Three Semester Hours

This course, a basic requirement in any college curriculum, draws upon the areas of reading, writing, speaking and listening, vocabulary building, elementary research and critical analysis. Since it is planned to meet the needs of the entering student, the depth and scope of the two-level program is designated by the A and B divisions . . . advancing the student adequately prepared in grammar and rhetoric, and assisting the student noticeably deficient in these principles.

102 -- Oral Communication (12) Three Semester Hours

The basic principles of effective speech preparation and delivery are emphasized, and the student applies these techniques in practical speaking experiences. Speeches to inform and instruct, to convince and persuade, to stimulate and entertain, and speeches for special occasions are a part of the course. Parliamentary law is also included.

103 -- Oral Interpretation Three Semester Hours

The mechanics of the interpretation of prose and poetry selections are applied in the presentation of selections for criticism given by the students. Sometimes called Oral Reading, this knowledge of interpretation will increase the reader's appreciation of all types of literature. This course is recommended for English majors, Education majors, Ministerial students and Pre-law students.

Pre-requisite: Public Speaking 102

104 -- Development Reading - Improvement of Study

One Semester Hour

This course is designed to develop reading skills in both speed and comprehension.

Three periods weekly for nine weeks.

- 105-106 -- Journalism** Three Semester Hours
This is a course in newspaper reporting, news-editing and lay-out, headline writing, proof reading, and general news regulations. These techniques are applied in the publication of the college newspaper **The Bulldog Barks**. Special attention is given to news stories, feature stories, interviews, and editorials.
- 107 -- Play Production** Two Semester Hours
This course covers the theories and techniques of acting including: character development, stage movement and stage business as well as script analysis.
- 108 -- Play Production** Two Semester Hours
This is a study of the problems in directing including: casting, rehearsing, scene designing, costuming, make-up, stage craft and organization.
- 109 -- Debate** Three Semester Hours
This course offers the basic principles in debate and argumentative speaking, with practical application of these principles in both areas.
- 110 -- Parliamentary Procedure** One Semester Hour
The purpose of this course is to study parliamentary law, and to apply its principles.
- 111 -- A Survey of the Old Testament (111)** Three Semester Hours
This course is designed to give the student a basic foundation in the study of the Old Testament. Attention will be given to the historical setting of each book with emphasis on Hebrew custom and ritual. Some time will be spent in teaching the importance of the Old Testament in an understanding of the New Testament and fundamental principles of interpretation.
- 114 -- A Survey of the New Testament (112)** Three Semester Hours
This study is for the purpose of giving the student a working knowledge and appreciation of the New Testament. It is basically a lecture course using the Bible as the text. Some attention will be given to the writing, preservation, and translation of the Scripture; the historical and geographical setting of each book; and the development of the Christian movement in the First Century.
- 200-201 -- Survey of English Literature** Three Semester Hours Each
This study involves a comprehensive treatment of leading authors, important works and chief literary types. The work is pursued chronologically, beginning the first semester with the Old English Period and extending into Neo-Classical Age, the second semester continues with the Romantic Period, and ends with the contemporary scene.

202 -- An Introduction to World Literature (52)

Three Semester Hours

The course includes selections from fiction, non-fictional prose poetry and drama with emphasis on British and American Literature.

203 -- American Literature, A Survey (53) Three Semester Hours

The course is a survey of American literature from colonial times to the present, designed to develop an appreciation of our American heritage.

204 -- The Life of Christ (204-205)

This course is a complete study of the life of Christ as recorded in the Four Gospels (Matthew, Mark, Luke, and John), which will include a background study of the geographical, political and social conditions of the world in Christ's day, His birth, His ministry, His teachings, His disciples, His death and resurrection, and influence upon the world.

205 -- Life and Letters of Paul

Three Semester Hours

This course deals in detail with the life of the Apostle Paul as recorded in the book of Acts and with each of the Epistles which he wrote. Major attention will be given to Paul's three Missionary journeys.

EDUCATION AND PSYCHOLOGY

Mrs. Patton

Mr. Dayton

Mr. Probst

000 -- Orientation

One Semester Hour

This program of orientation is required of freshmen and transfer students. (See Guidance Program)

100 -- Introduction to Education

Three Semester Hours

The purpose of this course is to give the student a view of the entire field of education, which will serve as a background for more specialized courses.

102 -- The Modern Elementary School

Three Semester Hours

Emphasis is placed in this course on the philosophy, objectives, organization and administration of the modern elementary school. Consideration is given to the history of elementary education, curriculum and teacher personality. Observation is provided in surrounding elementary schools.

200 -- General Psychology

Three Semester Hours

This course is designed to give the student a broad understanding of man's development from birth. A study of the motivating factors of human behavior is emphasized.

201 -- Child Growth and Development

Three Semester Hours

This is a study of the development of the child from the pre-natal period through adolescence, including the physical, mental and social characteristics of the pre-school child, and the major problems in child development.

Pre-requisite: Psychology 200

FOREIGN LANGUAGES

Miss Cooley

NOTE: Students must complete a minimum of one year of work in a foreign language if the credit is to be counted toward graduation. All students of French and Spanish are required to schedule two periods per week in the laboratory. Students who have two years of high school credit in French or Spanish must elect French 200 or Spanish 202 instead of beginning courses.

100-101 -- First Year French

Three Semester Hours Each

This course is designed for beginners or for those whose preparation is one year or less in high school French. Drills in oral and written French through conversation and dictation are stressed.

200-201 -- Second Year French

Three Semester Hours Each

This course includes a continuation of oral and written French composition, dictation, and conversation. Supplementary readings are required.

Pre-requisite: One year of college French or two years of high school French.

- 102-103 -- First Year Spanish** Three Semester Hours Each
 This course is designed for beginners or for those whose preparation is one year or less in high school Spanish. Drills in oral and written Spanish through conversation and dictation are stressed.
- 202-203 -- Second Year Spanish** Three Semester Hours Each
 This includes a continuation of oral and written Spanish composition, dictation and conversation. Supplementary readings are required.
 Pre-requisite: One year of college Spanish or two years of high school Spanish.

HEALTH AND PHYSICAL EDUCATION

Miss Ross	Mr. Farris	Mr. Sekul
Mr. Weathers		Mr. Wesson

NOTE: Every student is required to take physical education two hours each week, each semester. No student will be permitted to enter physical education classes until a medical report has been filed. All students must wear appropriate uniforms for physical education classes.

- 102 -- Water Safety and Life Saving** One Semester Hour
 This is the American Red Cross Senior Life Saving Course with emphasis toward certifying life guards for swimming areas.
- 103 -- First Aid** One Semester Hour
 This is the standard first aid course of the American Red Cross. Emphasis is placed on preparing students in the knowledge and skills needed in preventing accidents as well as rendering aid to the sick and injured.
- 104 -- Personal Health** Three Semester Hours
 The functions of the human body are related to problems of health and disease.
- 105 -- Community Health** Three Semester Hours
 This is a study of health agencies, community control of environmental health hazards, and community control of disease.
- 202 -- Introduction to Physical Education** Three Semester Hour
 A complete survey is made of the history, objectives, methods, psychology and philosophy of physical education.

PHYSICAL EDUCATION

The following activity courses will be offered in physical education to meet the requirements for graduation. Any four of these courses may be selected. Students will not receive credit for courses that are duplicated. Course numbers with "G" following the number are girls' physical education courses and those followed by "B" are boys' courses.

Physical Education 110G One Semester Hour
This course is designed to teach the basic fundamentals and skills in tennis and volleyball.

Physical Education 110B One Semester Hour
This course is designed to teach the fundamentals and skills in football and volleyball.

Physical Education 111G One Semester Hour
The fundamentals and skills of archery and basketball are taught in this course.

Physical Education 111B One Semester Hour
This course teaches the fundamentals and skills of golf and basketball.

Physical Education 112G One Semester Hour
This course is designed to teach the fundamentals and skills of softball and badminton.

Physical Education 112B One Semester Hour
The fundamentals and skills of track and weight-lifting are taught in this course.

Physical Education 113G One Semester Hour
Dancing and swimming skills and fundamentals are covered in this course.

Physical Education 113B One Semester Hour
This course is designed to teach the fundamentals and skills of archery, tumbling and trampolining.

Physical Education 114G One Semester Hour
The skills and fundamentals of recreational activities, golf, and trampolining are the areas covered in this course.

Physical Education 114B One Semester Hour
This course is designed to teach the basic fundamentals and skills in tennis, horse-shoes, and tennis and badminton.

Physical Education 115B One Semester Hour
This course is designed to teach the skills and fundamentals of baseball and basketball.

HOME ECONOMICS

Miss McInnis

- 100 – Food Study** Three Semester Hours
This course involves the study of the body's need for food; the application of principles in planning, preparing and serving meals suitable for family needs.
One lecture and four laboratory periods per week.
- 101 – Selection of Clothing and Textiles** Three Semester Hours
This course offers opportunities for the selection and care of clothing; household fabrics for the family and basic principles of clothing construction. Textiles most commonly used, selection of materials, and ready-made clothing are studied.
One lecture and four laboratory periods per week.
- 102 – Home Economics for Moderns** Three Semester Hours
This course is designed to meet the needs of students (girls) in terminal education programs and non-homemaking majors. The content of the course deals with areas essential to successful living.
Two lecture periods per week and a four-week period of practical experiences in family group living.
- 103 – Nutrition** Three Semester Hours
This course presents foods and their values necessary for maintenance of health.
Two lectures and two hours laboratory.
- 200 – Meal Planning and Table Service** Three Semester Hours
This is a continuation of Food Study 100 with emphasis on more advanced planning, preparation and service. Scientific principles of cookery are stressed.
One lecture and four laboratory periods per week.
- 201 – Textiles and Clothing** Three Semester Hours
A study is made of characteristics and identification of fibers; uses and costs of materials, fitting, construction, remodeling and mending garments.
One lecture and four laboratory periods per week.

NURSING

Miss Dickson	Mrs. M. Hayden	Miss Johnston
Mrs. Kingman	Miss Livingston	Mrs. Petty

- 120 – Nursing Science** 6 Hours Credit
This is a study of and practice in the basic nursing skills.
Four lectures and 2 three hour laboratory periods per week.
Pre-requisite: Nursing 123 - Biology 102 and 103.

- 121 -- Nursing Science** 6 Hours Credit
This course is designed to correlate a study of and care for the medical and surgical needs of patients of all ages. Emphasis is placed on the development of skills in planning, administering and evaluating the nursing care of selected patients.
Four lectures and 2 three hour laboratory periods per week.
Pre-requisite: Nursing Science 120 - Microbiology 106.
- 123 -- Nursing Science (Dosage and Solutions)** 1 Hour Credit
This is a fundamental course designed to assist the student to acquire the knowledge necessary to compute dosage and prepare solution of drugs. It is assumed that the student is familiar with the fundamentals of mathematics involving fractions, decimals, ratios, proportions, and percentages. The student is responsible for learning how to convert the metric, apothecaries, and household systems of measurement.
- 220 -- Nursing Science** 10 Hours Credit
This is a continuation of the study of and care for the medical and surgical needs of selected patients. Emphasis is placed on familiarizing the student with community health resources.
Six lecture and 3 four hour laboratory periods per week.
Pre-requisite: Nursing Science 121.
- 221 -- Nursing Science** 10 Hours Credit
A course in maternal and child health which is designed to provide an educational experience in patient care during the normal and abnormal phases of pregnancy, labor, delivery and puerperium. Care of the normal and abnormal child from the newborn period through twelve years is included.
Six lecture and 3 four hour laboratory periods per week.
Pre-requisite: Nursing Science 220.
- 222 -- Nursing Science** 10 Hours Credit
This course is comprised of theory and clinical practice in the nursing care of the mentally ill. It is offered at the Mississippi State Hospital at Whitfield for a period of twelve weeks during the second summer of the program.
- 223 -- Nursing** 1 Hour Credit
A study is made of the trends in nursing from the static period to the dynamic present. Emphasis is placed on the nurses' relationship and responsibility to the nursing profession.

**INDUSTRIAL EDUCATION
AND
INDUSTRIAL TECHNOLOGY**

Mr. C. Davis Mr. B. Mellinger Mr. W. Moffett Mr. C. Munroe

- 100 -- Mechanical Drawing** Two Semester Hours
Preliminary training is given in freehand drawing, shades, and shadows; the use of instruments, geometric construction, isometric, oblique and cabinet projection; the development of surfaces and intersections for sheet metal work. Preliminary and special lettering exercises are given.
Six laboratory periods per week.
- 101 -- Mechanical Drawing** Two Semester Hours
This course offers advanced study of working drawings, detail and assembly, requiring self reliance in the selection of views, sheet layout and manner of representation. Neatness, accuracy and economy of time are stressed.
Six laboratory periods per week.
- 102 -- Fundamentals of Woodworking** Three Semester Hours
This course is designed to develop basic skills, knowledge and an appreciation in the use and care of hand tools, using materials and products of wood construction. The student is required to make job plans and to construct useful articles of different materials that will develop skills in the use of hand tools and job analysis.
One lecture and four laboratory periods per week.
- 103 -- Advanced Woodworking** Three Semester Hours
This is a continuation of Woodworking 102 with emphasis on the use of various power tools and the development of skill in planning, designing and finishing materials of wood.
One lecture and four laboratory periods per week.
- 200 -- General Metals** Three Semester Hours
The purpose of this course is to acquaint the student with processes in different types of metal work which will include such items as: welding and burning with acetylene, arc welding, drilling and tapping metals, work on metal lathes and forging and tempering of metals. Designed especially for Industrial Education majors, this course can be taken as an elective by anyone desiring knowledge in this area.
One lecture and four laboratory periods per week.
- 201 -- Introduction to Vocational Education** Three Semester Hours
This course traces the development of Vocational Education through State and Federal legislation and practice through its present status. The basic philosophy and guiding principles of Vocational Education are presented along with a survey of the organizational and operational patterns of the

several vocational areas.

- 300 -- Automotive Mechanics** Three Semester Hours
This is a survey course concerned with its operation, maintenance, and repair of the modern automobile. Theoretical principles will be coupled with laboratory experience.

MATHEMATICS

Mr. D'Aquilla Mr. Gammill Miss Hart
Mr. G. Moffett Mr. Scarbrough

- 100 -- College Algebra I** Three Semester Hours
This is a first course in college algebra; it begins with the fundamental operations of Algebra and progresses systematically through quadratic equations.
- 101 -- Plane Trigonometry** Three Semester Hours
This is a modern course in college trigonometry with an introduction to analytic geometry.
Prerequisite: One year of high school algebra and one year of plane geometry.
- 102 -- College Arithmetic** Three Semester Hours
This course begins by defining mathematics and gives a systematic treatment of the fundamental concepts of mathematics. It is designed to help each individual handle his affairs more efficiently in the modern age.
- 103 -- Mathematics of Finance** Three Semester Hours
This course emphasizes the mathematical practices used in business transactions.
- 104 -- College Algebra II** Three Semester Hours
This course is a continuation of Mathematics 100; it begins with a brief review of Mathematics 100, then advances through more complex algebraic topics.
- 105 -- Slide Rule** One Semester Hour
This course places emphasis on accuracy and speed with fundamental scales and their relationships.
- 106 -- Elementary Statistics** Three Semester Hours
This course begins with the fundamental concepts of statistics and advances through the topics normally covered in elementary statistics.
- 190 -- Analytic Geometry** Three Semester Hours
This course begins with elementary topics in Analytic Geometry and progresses through more complex topics; ending with an introduction to Solid Analytic Geometry.

- 191 -- Differential Calculus** Three Semester Hours
This course begins with the definition of a derivative of a function, stresses the process of differentiation of different types of functions along with applications to geometry, mechanics, and physics.
- 192 -- Integral Calculus I** Three Semester Hours
This course begins with the technique of integration, stresses the process of integration along with applications to areas and volumes.
- 193 -- Integral Calculus II** Three Semester Hours
This course is a continuation of Mathematics 192 and it covers more advanced topics of integration, ending with an introduction to differential equations.
- 200 -- Calculus with Analytic Geometry** Five Semester Hours
This course emphasizes some of the basic concepts in analytic geometry, differentiation of algebraic and trigonometric functions and the properties of the definite integral.
- 201 -- Calculus with Analytic Geometry** Three Semester Hours
This course is a continuation of Mathematics 200 with emphasis on the technique of integration.
- 202 -- Calculus with Analytic Geometry** Five Semester Hours
This course is a continuation of Mathematics 201 with an introduction to differential equations.
- 203 -- Descriptive Geometry** Three Semester Hours
This course deals with the proper representation of all elements and forms of geometrical and graphical problems and gives the methods of determining the true shapes, true size, and true relation of one element to another.
- 204 -- Differential Equations** Three Semester Hours
This course consists of the development and solution of differential equations, some partial differential equations and solution in series.
Prerequisite: Mathematics 202.

MUSIC

Miss Carey Mr. Clement Mr. Jones Mrs. Warren

NOTE: In all applied music, one hour of practice will be required daily for each hour of credit given. The letters (a) or (b) following the number of the course will indicate the number of hours credit given in applied music as follows:

- (a) -- One Semester Hour
(b) -- Two Semester Hours

- 100-101 – Music Theory** Four Semester Hours Each
A study is made of elementary materials of music through part writing, aural dictation, sight-singing and keyboard work.
Three lecture and two laboratory periods per week.
- 102-103 – Survey of Music Literature** Three Semester Hours Each
This is a cultural course in the appreciation and understanding of music, including the study of compositional styles, the sociological influences upon composers and their works, and an understanding of a composer's musical message.
- 104 – Music Appreciation** Three Semester Hours
This one semester course is required of all education majors. It is primarily a music listening course designed to illustrate the functional aspects of music in education and every-day living.
- 105-106 – Piano**
Private lessons include the fundamentals of technique, reading and interpretation. Compositions are selected to suit the individual's background and ability.
- 107-108 – Class Piano**
Class study in keyboard training is designed for students who have had no previous piano instruction. Fundamentals are taught through class participation and discussion, including the study of choral accompaniments, the art of accompanying, transposition, and training in ensemble. This plan may, upon arrangement with the instructor, be combined with one private lesson per week.
- 109-110 – Voice**
Private lessons include fundamentals of breath control, tone placement, voice building, flexibility and enunciation. Song literature of the classic and modern schools is given to build musicianship and a sense of style.
- 111-112 – Instrumental Music (Woodwinds and Brass)**
Private lessons are in the fundamentals of techniques, reading, and interpretation. Materials from standard repertoire are selected to suit individual needs.
- 113-114 – Choir** One Semester Hour Each
Mixed choir is open by audition to all students. It develops an understanding and appreciation of music through active participation, as well as enhancing the cultural environment of the college community through concerts and special performances.
- 115-116 – Band** One Semester Hour Each
The college band is open to any student displaying adequate technique. Its purpose is to provide color and atmosphere to athletic and community events as well as developing skills and an understanding of music literature.

- 200-201 – Music Theory** Four Semester Hours Each
This is a continuation of Music Theory 101 with emphasis on chromatic harmony and the analysis of standard works in varied styles.
Three lecture and two laboratory periods per week.
- 202-203 – Music History** Three Semester Hours Each
The development of music is traced, beginning with primitive nations; early Christian liturgy; the development of polyphony; the rise of opera, oratorio and cantata, the Baroque, Classical, Romantic eras as well as trends in modern musical composition.
- 205-206 – Piano**
This is a continuation of Piano 105-106 with selections from the masterpieces of classical, romantic and modern composers as well as continued work on technical and interpretative skills.
- 207-208 – Music for Children** Three Semester Hours Each
A study of the basic fundamentals of music is made, including sight-reading and terminology. The second semester is devoted to a study of methods, principles, and materials for the teaching of music in the elementary school.
- 209-210 – Voice**
This is a continuation of Voice 109-110 with materials including arias from standard operas and oratorios.
- 211-212 – Instrumental Music (Woodwinds and Brass).**
This is a continuation of Instrumental Music 111-112 using materials of a more advanced nature.
- 213-214 – Choir** One Semester Hour Each
This is a continuation of Choir 113-114.
- 215-216 – Band** One Semester Hour Each

SCIENCE (Biological)

- | | | |
|----------------|---------------|----------------|
| Mr. Maniscalco | Mr. Rainwater | Mr. Strickland |
|----------------|---------------|----------------|
- 100 – Biology** Four Semester Hours
Representative specimens will be used for each phylum to emphasize the progressive development from lower to higher life forms. Special attention will be paid to man and his problems arising from biological needs.
Two lecture and four laboratory periods per week.
- 101 – Biology** Four Semester Hours
Class and laboratory study includes the structure, manner of life, and reproduction of the familiar higher plants. Field trips will be used to familiarize the student with trees in his own community.
Two lecture and four laboratory periods per week.

- 102 -- Anatomy and Physiology** Three Semester Hours
A study is made of the anatomy and physiology of the human body as an integrated whole with more detailed studies of the skeletal, muscular and nervous systems.
Two lecture and two laboratory periods per week.
- 103 -- Anatomy and Physiology** Three Semester Hours
This is a continuation of Anatomy and Physiology 102 in which the circulatory, respiratory, digestive, urinary, reproductive and endocrine systems are studied in general. Fluid and electrolyte balance, along with acid and base balance with reference to the functioning of the body is also considered.
Two lecture and two laboratory periods per week.
- 106 -- Microbiology** Four Semester Hours
A comprehensive study is made of bacteria and other microorganisms including classification, morphology, cultural characteristics, and products of bacterial growth. Emphasis is placed on the study of disease-producing organisms and on general bacteriological technique.
Two lecture and two laboratory periods per week.

SCIENCE (Physical)

Mr. Faust

Mrs. Faust

Mr. G. Moffett

- 104 -- Inorganic Chemistry** Four Semester Hours
This course provides a study of general inorganic chemistry, the properties and numerical relationships of both common elements and compounds.
Two lecture and four laboratory periods per week.
- 105 -- Inorganic Chemistry** Four Semester Hours
This is a continuation of Chemistry 104 with emphasis on metallurgy tests, and carbon chemistry.
Two lecture and four laboratory periods per week.
- 205 -- Qualitative Analysis** Four Semester Hours
A study is made of the fundamental principles of qualitative analysis of anions and cations which stresses theory, equations and laboratory methods of separation and identification.
Two lecture and six laboratory periods per week.
- 201 -- Organic Chemistry** Four Semester Hours
This is an introductory study of organic chemistry and aliphatic compounds and derivatives.
Prerequisite: Chemistry 104 and 105.
Two lecture and four laboratory periods per week.
- 202 -- Organic Chemistry** Four Semester Hours
This course is a continuation of Chemistry 201. Further study is made of the aromatic compounds and their derivatives.
Two lecture and four laboratory periods per week.

203 -- General Physics

Four Semester Hours

This course presents the fundamental principles, definitions and terms of mechanics, heat and sound.

Prerequisite: College Algebra and Trigonometry or special consent of instructor.

Three lecture and two laboratory periods per week.

204 -- General Physics

Four Semester Hours

This course is a continuation of Physics 203 and deals with the fundamental principles of light, electricity and magnetism.

Three lecture and two laboratory periods per week.

SOCIAL STUDIES

Mr. Dayton

Mr. Simpson

Mr. Couch

Mr. Sansing

Mr. Stamps

Mr. Therrell

100 -- American Government

Three Semester Hours

This course is designed to familiarize the student with the development and organization of federal, state and local governments.

102-103 -- Survey of World History Three Semester Hours Each

This is a general survey course in the development of civilization. The first semester begins with the dawn of history and extends into the sixteenth century, The second semester brings the survey up to the present.

202 -- Introduction to Sociology

Three Semester Hours

The purpose of this course is to give the students an introduction to sociology and its development. Stress is placed on how man builds his culture and how customs and behavior patterns are developed, along with the functions and importance of social institutions.

200-201 -- American History

Three Semester Hours Each

This is a study of the political and social growth of the United States from 1492 to the present. During the first semester particular stress is placed on the development of the Constitution with the Hamiltonian, Jeffersonian and Jacksonian interpretations. The second semester begins with the Reconstruction era and traces the nation's development to the present.

104 -- Principles of Geography

Three Semester Hours

The environment of world history is stressed in this introduction to global geography, which seeks to relate cultural history to physical features.

TECHNOLOGY

Mr. Beck	Mr. C. Davis	Mr. G. Moffett
Mr. Breland	Mr. B. Mellinger	Mr. W. Moffett
Mr. Cowser	Mr. R. Dedeaux	Mr. C. Munroe

100-T -- Introductory Electronics

Six Hours Credit

This course presents work on the laws of magnetism and the fundamentals of direct current. Network problems of a linear nature are solved. Fundamentals of alternating current progressing through series and parallel resonance, along with the fundamentals of R-C and R-L time constants are studied.

Three lecture and six laboratory periods per week.

101-T -- Electronics

Six Hours Credit

This course presents the fundamentals of non-linear conductors, with hard tubes and transistors handled concurrently. Also covered in some detail are the characteristic curves and static load line concepts as applied to triode operation. Additional work includes VR and improved-VR circuits, amplifiers, free-run oscillators, power supplies, limiters and clamping circuitry, thyratrons and hard-tube sweep generators.

Three lecture and six laboratory periods per week.

102-T -- Electrical Problems

Two Hours Credit

This course consists of problems using the fundamentals of electricity. The work will include solution of networks requiring the student to use Ohm's and Kirchoff's Laws, voltage divider and basic electromagnetic and electrostatic concepts.

103-T -- Electronic Problems

Two Hours Credit

This course consists of problems using electronic fundamentals. Work will include basic diode and triode problems, including load lines, amplification and gain, voltage regulators and time constants.

104-T -- Electronic Devices

Three Hours Credit

This course presents the theory and use of motors, generators both A-C and D-C; vacuum, gas and special type tubes; semi-conductors; relays; switches; transformers and oxide rectifiers as applied to accounting, punch sorting, data processing machines, and other electronic devices.

Two lecture and two laboratory periods per week.

105-T -- Technical Mathematics

Three Hours Credit

This course presents a review of algebra, with special work on complex notation (J operator) and vector algebra, fundamentals of trigonometry and an introduction to computer number systems and their translations.

106-T -- Technical Writing and Reports

Three Hours Credit

This is a learning-by-doing course in communication skills which emphasizes improvements in technical reading, note-taking and information gathering, technical thinking, as well as technical writing.

107-T -- Fundamentals of Drafting

Five Hours Credit

This course is designed to provide fundamental knowledge of the principles of drafting as well as skill in the basic techniques of using drafting room equipment. It covers such topics as lettering, inking, geometric construction, sketching, orthographic projections, pictorial drawing, dimensioning, sectioning, and simple scale drawings.

Two lectures and six laboratory periods per week.

110-T -- General Technical Drafting

Three Hours Credit

This course is designed to give the drafting student an over all picture of the field of technical drafting. The areas of drafting covered are: Sheet metal, drafting, Topographical and piping layouts.

Two lecture and two laboratory periods per week.

111-T -- Mechanical Drafting and Design

Five Hours Credit

An introduction is given in drawing details of various mechanical parts as well as complete assemblies. Working drawings are made of various mechanical parts.

Prerequisite: Fundamentals of Drawing 107-T.

Two lecture and six laboratory periods per week.

113-T -- Construction Materials

Three Hours Credit

This course is designed to acquaint the student with the most common materials used in construction as to characteristics, uses and cost. It also covers different types of fasteners and hardware used in assembling these materials and methods of finishing.

114-T -- Drafting Problems

Three Hours Credit

This course presents applications of the right triangle to structures and the solution of drafting problems. The various gear teeth are analyzed mathematically and the reasons for various shapes are investigated. The mathematics of plane surveying is introduced by working with various shaped land areas to determine azimuth and bearing of the bounds, as well as computation of area.

Prerequisite: Mathematics 112-T.

115-T -- Physics

Three Hours Credit

This course presents the fundamental principles, definitions and terms of mechanics.

Two lecture and two laboratory periods per week.

116-T -- Physics

Three Hours Credit

This course deals with the fundamental principles of mag-

netism and electricity.

Two lecture and two laboratory periods per week.

117-T -- Electronic Drafting

Two Hours Credit

This course provides a working knowledge of electronic symbols and connectors, circuit schematics, cabling, wire layouts and checking, as well as block diagrams and module representation as used in the several current techniques.

Four laboratory periods per week.

118-T -- Slide Rule

One Hour Credit

A study is made of slide rule functions which include multiplication, division, and power/root principles using basic scales, operation and use of trigonometric and log scales. Also use of exponential scales for time valued functions.

200-T -- Advanced Electronics

Six Hours Credit

This course presents work on the elements of receivers and transmitters. Also covered are rectifiers, voltage doublers and various types of relaxation or non-sinusoidal oscillators. A final treatment works up the Squarer-Peaker circuit variations and the step-charging diode count-down circuit.

Three lecture and six laboratory periods per week.

201-T-- Advanced Electronics

Six Hours Credit

This course presents work on transmission lines, quarter-wave stubs, standing-wave profiles for and termination, along with matching elements, waveguides, modes of operation for both rectangular and circular guides and resonant cavities. Antenna radiation concepts, antenna arrays and radiation directivity are treated. Additional work follows on klystrons, magnetrons, modulation requirements and driving sources.

Three lecture and six laboratory periods per week.

202-T -- Electronic Problems

Two Hours Credit

Problem solutions involving filters, rectifiers, doublers, L-C oscillators, modulation and detection, non-sinusoidal oscillators and stop charging diode circuitry.

203-T -- Electronic Devices

Three Hours Credit

This is a study of the design, use and application of vacuum tube voltmeters, signal generators, frequency meters, oscilloscopes, synchroserve mechanisms, amplidyne, magnetic amplifiers, radiators, reflectors and control devices.

Two lecture and two laboratory periods per week.

204-T -- Electronic Problems

Two Hours Credit

This course presents problems on transmission line, co-axial cables, wave guides, matching and phasing devices, pulse delay and charging lines, microwave oscillators, modulators and antenna systems.

- 205-T -- Basic Architectural Drafting and Design** Five Hours Credit
Instruction is given in the basic principles of design and planning for residential work. A complete set of plans for a residence or other small building is developed by each student. Building code requirements, utility applications, and proper selection of construction materials must be observed in planning.

Two lecture and two laboratory periods per week.

- 206-T -- General Technical Drafting & Design** Three Hours Credit
This course is designed to give the drafting student a further over all picture of the areas of technical drafting. The areas covered are: Marine drafting applying the functional approach, structural drafting, and general blueprint reading. One lecture and three laboratory periods per week.

- 207-T -- Descriptive Geometry** Three Hours Credit
This course is designed to help solve drafting problems. A graphic study is made of the relative position of points, lines, and planes in space. Both auxiliary projections and rotations are used.

Prerequisite: Drafting 107-T.

- 208-T -- Industrial Relations** Three Hours Credit
This course deals with problems involving human relations and the development of a foundation for personal relations for dealing with superiors, associates and subordinates. Practical discussions are held on applying for a job, including the application, interview, job evaluation and the first week on the job.

- 209-T - 210-T -- Plane Surveying** Three Hours Credit
A study is made of the theory and practice of plane surveying, including the use and care of instruments, land descriptions and calculations and the use of aerial photographs. Two lecture and two laboratory periods per week.

- 211-T -- Metal Processing** Three Hours Credit
A study is made of the various methods by which metals can be shaped, formed and changed. Emphasis is placed on the study of design and strength of metals. Practice will include work on metal lathes, drill presses, strength testing equipment, forging and welding. One lecture and four laboratory periods per week.

- 212-T -- Structural Design and Strength of Materials** Three Hours Credit
This course is designed to develop a basic understanding of the strength of materials. It covers the following topics: Simple stresses, strains, physical characteristics of materials, reactions, moments of inertia, and deflections; application to machine parts and structural parts.

VOCATIONAL

- 101 — Electric Circuits** Non-Credit
A two-month study is made of the fundamental concepts of circuiting, ranging in scope from rectifier applications microwave theories of Klystron and Magnetron tubes. This course pre-supposes a basic knowledge of D.C. and A.C. theory.
- 111 — Electric Welding** Non-Credit
This two-month course covers the techniques of flat, vertical and overhead welding with various types of electric welding equipment.
- 121 — Practical Nursing Education** Non-Credit
This is a twelve-month continuous course designed to give the student a basic knowledge of the care of the sick and necessary related information as to body structure and function. A pre-clinical period of four months (480 hours) is spent in classroom instruction and ward practice. A clinical period of eight months is spent in one of the affiliating hospitals. After satisfactorily completing the twelve-month course, the student is eligible to take the State Board examination to become a licensed Practical Nurse. Prerequisite: A tenth grade education or equivalent.
- 131 -- Evening Extension** Non-Credit
Evening extension courses are offered to meet specific vocational training needs as they are identified. The purpose of these courses is to enable employed workers to receive training of an upgrading nature which will increase their job competency and skill. Prerequisites: Sixteen years of age; employment or anticipated employment in a Trade or Industrial occupation.
- 141 -- Automotive Mechanic** Non-Credit
This is a three-semester course which covers all major phases for the maintenance and repair of the modern automobile. Three regular semesters (including one summer session) must be attended to receive a certificate. The student will spend five hours per day five days per week engaged in this study. Prerequisite: High-school education or equivalent (G.E.D. Test).

PART IV

FINANCIAL INFORMATION

A. EXPENSES

Categories of Students (By Costs)

In terms of costs, there are five major classes of Perkinson students:

- (1) Residents of the four tax-supporting counties of Harrison, Stone, Jackson, and George.
- (2) Residents of other Mississippi counties.
- (3) Out-of-state students.
- (4) Irregular students.
- (5) Evening-college students.

There is **no** tuition cost at Perkinson for classes (1) and (2). The only tuition charges are for: (3) out-of-state students, who are currently charged \$150.00 per semester, in addition to the other fees listed and described below; (4) irregular students, who are charged a tuition fee of \$10.00 per semester hour, as detailed below; and (5) evening-college students, whose tuition fees depend on the particular course and the enrollment in that course.

For **bona fide** Mississippi residents from other counties than Harrison, Stone, Jackson, and George (category 2), there is no tuition fee. However, a **maintenance** fee of \$10.00 per month (4 weeks) is charged, in addition to the other fees listed and described below.

There is neither tuition nor maintenance charged to regular students from Harrison, Stone, Jackson, and George counties. Costs to students in this first category can be summarized as follows:

A. For non-dormitory, commuting "day" students who are currently being offered free transportation on college buses operating throughout the four-county area:

1. A matriculation fee of \$32.00 per semester, which covers the services detailed under its description below.
2. Relatively minor special and miscellaneous fees listed and described below.

B. For dormitory students:

1. The same \$32.00 per semester matriculation fee, below.
2. The same special and miscellaneous fees described

3. Room rent of \$45.00 per semester.
4. Board of \$34.00 per month (84 meals).

List of Major Fees and Charges

MATRICULATION -- A fee of \$32.00 per semester is charged all full-time students. Applicants for dormitory rooms should pay this fee as early in advance as possible, in order to select and reserve rooms. Both dormitory and day students alike should pay this fee for the first semester of the 1964-65 session no later than Saturday, August 8, 1964, in order to participate in the pre-school orientation program. Payment of the fee qualifies the student applicant to be scheduled for testing and/or pre-registration, depending on whether or not he has taken the American College Test.

Payment of the **Matriculation** fee for a given semester entitles students to:

- (1) Attend, at no additional cost, athletic contests scheduled on the campus.
- (2) Receive the student newspaper, **Bulldog Barks**.
- (3) Attend scheduled Lyceum programs.
- (4) Use the Infirmary services for first aid and minor ills.
- (5) Use science laboratories and equipment in scheduled courses.
- (6) Receive private lessons in music and thereby the use of instruments and practice facilities when available. (Practice rooms to be used only by music students unless with special permission).
- (7) Receive the college yearbook, **Perkolator**, when matriculation fee is paid for both semester of the regular school year.
- (8) Take part in other student activities supported in whole or in part from the fee.

ROOM RENT -- Dormitory room rent is \$45.00 per semester; it is not refundable after the semester begins.

BOARD -- Meals in the cafeteria are currently \$34.00 per month (84 meals: three meals a day, seven days a week, for four weeks), payable in advance each month (see College Calendar for due dates).

MAINTENANCE — A maintenance fee of \$10.00 per month (4 weeks) is charged all regular students from Mississippi who do not reside in the four supporting counties of Harrison, Stone, Jackson, and George. This fee pays for lights, heat, water and maintenance of that part of the plant used for non-boarding purposes. Students whose parents are not actual residents of the supporting counties must pay this fee monthly. This regulation is authorized by the Board of Trustees, is in accordance with state laws, and is strictly enforced.

NON-RESIDENT TUITION — A non-resident tuition charge of \$150.00 per semester is assessed all regular students whose parents or guardians are not legal residents of Mississippi. This tuition helps pay instructional, administrative, and other operational expenses. Non-resident tuition is due and payable at the beginning of each semester.

IRREGULAR STUDENT TUITION — A fee of \$10.00 per semester is charged those students who take less than 12 semester hours credit (12 hours is the minimum load for a full-time student). If during the first six weeks term of the first semester a full-time student cuts his semester load down to less than twelve academic hours, he will be required to pay the irregular tuition fee of \$10.00 per semester hour in lieu of the regular matriculation fee. If such a student has been residing in a dormitory, he will also have to withdraw from the dormitory and continue as a day student.

EVENING-COLLEGE TUITION — The cost of courses offered in the evening-college division depends on the particular course and the number of students enrolled in that course.

Miscellaneous Fees

MEDICAL INSURANCE — The college recommends that each student be covered by a hospitalization and medical insurance policy. The student may be a member of his family's plan or he may elect to enroll in a Student Health Program group plan made available through the college. Parents are reminded that most family plans terminate coverage of children at 18 years. Parents are also reminded that the college requires that parents or guardians of students sign a waiver which releases any official representative of the college from debts incurred when students require, in emergencies, the services of a doctor or a hospital.

NOTE: The college's group insurance plan is selected from those submitted by insurance companies each year. The college tries to pick the plan which will give comprehensive coverage at minimum cost.

PHYSICAL EDUCATION GYM SUITS — All physical education students are required to wear gym suits in class. Appropriate suits are available at minimum cost through the college.

TRANSCRIPTS OF CREDIT -- One official transcript of credit earned at Perkinson Junior College will be furnished to the student without charge. A fee of \$1.00 will be charged for each additional transcript.

GRADUATION FEES -- Graduates will pay for caps and gowns and for diplomas. These fees are assessed during the semester in which the student is to graduate, and are dependent upon current price listings.

TESTING FEE -- All students entering Perkinson Junior College are required to take the American College Test. Students have the opportunity to take this test at any of three dates during their senior year in high school. If the test is not taken then, the student applicant must come to the Perkinson campus on a scheduled testing date sometime during the summer prior to admission. The fee for taking the test during the summer is \$5.00.

LATE TESTING FEE -- If a student can not take the American College Test until registration begins on Tuesday, September 1, 1964, he will be charged a late testing fee of \$2.00, plus the normal fee of \$5.00.

LATE REGISTRATION FEE -- Students who do not register for classes until after Wednesday, September 2, 1964, will be charged a late registration fee of \$4.00.

CHANGE OF PROGRAM FEE -- After a student has been enrolled for one week, a fee of \$1.00 is charged for the addition of a new course, the exchange of one course for another, or for transferring from one section to another, unless the student is being requested to make such a change by the administration. The deadline for making any change is indicated in the College Calendar.

DORMITORY ROOM KEY DEPOSIT -- Dormitory students are required to pay a fifty cent deposit for room keys. The deposit will be refunded when the student withdraws from the dormitory and returns the key.

DEFERRED EXAMINATION FEE -- There is a charge of \$2.00 for deferred examination (see Examinations in Part III ACADEMIC PROGRAM).

SPECIAL EXAMINATION FEE -- There is a charge of fifty cents for a special examination (see Examinations in Part III - ACADEMIC PROGRAM).

Refund Policy

The refund policy of Perkinson College is as follows:

MATRICULATION -- No refund after August 15, 1964 for the first semester of 1964-65. For the second semester, matriculation is not refundable after classes begin.

ROOM RENT -- No refund after the semester begins.

BOARD -- The unused balance will be refunded.

OUT-OF-STATE TUITION -- will be refunded on a prorata basis.

NOTE: Tuition paid by special students attending under Armed Services assistance programs is not refundable, and a student is responsible for his full tuition charge up to the date of his withdrawal from any course or from the college.

SUMMARY OF EXPENSES

When it is convenient, students are encouraged to pay all expenses for a semester when that particular semester begins.

I. DAY STUDENTS

- (a) All commuting students whose parents reside in **Harrison, Stone, Jackson, or George** counties will pay the following on enrolling for a semester:

Matriculation fee \$32.00

Total due at registration \$32.00

- (b) Commuting students from other, non-supporting Mississippi counties than those listed above will pay the same amount listed for (a) plus a **monthly** maintenance fee of

..... \$10.00

Total due at registration \$42.00

For each month after the first, student will pay \$10.00.

II. DORMITORY STUDENTS

- (a) Dormitory students coming from **Harrison, Stone, Jackson, or George** counties will pay the following upon enrolling:

Matriculation fee \$32.00

Room rent for semester \$45.00

First month's meals \$34.00

\$111.00

Room key deposit50

Total due at registration **\$111.00**

AFTER THE FIRST MONTH, expenses for meals will be \$34.00 per month payable each month, in advance.

- (b) Dormitory students coming from other non-supporting, Mississippi counties, than these listed above will pay the same amount listed for (a), plus a **monthly** maintenance fee of \$10.00

Total due at registration \$121.50

AFTER THE FIRST MONTH, these students pay \$34.00 for meals and \$10.00 maintenance fee for a total each month of \$44.00.

- (c) OUT-OF-STATE STUDENTS pay the same as listed in (b) which refers to Mississippi students from non-supporting counties, BUT ALSO PAY an OUT-OF-STATE FEE OF \$150.00 **each semester**, payable in advance 150.00

Total due at registration ____Out-of-State \$271.50

THE BOARD OF TRUSTEES OF THE MISSISSIPPI GULF COAST JUNIOR COLLEGE DISTRICT RESERVES THE RIGHT TO CHANGE ANY OR ALL FEES OR ANY COSTS PERTAINING TO EDUCATION, BOARD, HOUSING OR TRANSPORTATION WITHOUT NOTICE OR PUBLICATION IN ADVANCE OF SUCH CHANGES.

B. STUDENT AID: SCHOLARSHIPS AND STUDENT LABOR

The college uses student labor for a number of functions such as bus driving, the library, clerical and secretarial help, cafeteria work, etc. While it attempts to provide work for every student who needs help in meeting college expenses, the college also insists that:

- (1) no student is permitted to have and hold a job who does not give it proper attention.
- (2) students holding jobs must do satisfactory school work.
- (3) students from Harrison, Stone, Jackson, and George counties are given preference.
- (4) students are expected to keep the jobs awarded them throughout the session and must not ask to be relieved from them without good cause.

The student work scholarships range from \$5 to \$25 a month.

Band and choir members may also be awarded scholarships in some instances; and a number of athletic scholarships are available to those who excel in sports.

Many organizations outside the college itself also sponsor scholarships; examples are the Pascagoula Kiwanis Club; the Wiggins Kiwanis Club; the Biloxi Pilot Club; the Wiggins, Biloxi, and Gulfport P.T.A.'s; the local chapter of Phi Theta Kappa; and the local chapter of Circle K; the Dantzler Lumber Company, the Crown-Zellerbach Corporation; the Gulfport Civitan Club; and the Perkinson College Alumni Association.

The following scholarships are offered for students in the Nursing Program studying to become R.N.'s:

1. Work scholarships, Singing River Hospital, Pascagoula, Mississippi. (Apply Director of Nursing Education)
2. Becky Bacot Nursing Foundation, Singing River Hospital, Pascagoula, Mississippi. (Apply Director of Nursing Education)

The Director of Student Personnel can supply the latest information on scholarships available for the 1964-65.

PART V

STUDENT LIFE AND ACTIVITIES

The Education Purpose of Student Activities

Perkinston College offers to its student body—both dormitory and “day” students—a wide variety of extra curricular activities but these activities are designed to supplement and enrich, rather than compete against, academic pursuits. All clubs and organizations are sponsored by members of the faculty or administrative staff—with the sponsors appointed by the president of the college. Students are encouraged to participate where they have an interest, but are cautioned not to allow their academic progress to suffer because of over-emphasis on purely extra-curricular activities.

The campus clubs and organizations which are currently active may be identified under four categories.

(1) All students are represented in the Student Council and the Freshman and Sophomore class organizations, described in more detail in the following section.

(2) Apart from the Student Council and the class organizations, student activities are grouped by particular fields of interest.

(3) Campus religious organizations are prominent enough to justify description in a special section, following the other club listings.

(4) The college band, choir, and other musical activities are also prominent enough to justify special description—particularly in their relation to the off-campus community.

Student disciplinary regulations are summarized in the final section to part V; and this section should be read together with the **Student Handbook** for the latest revisions.

The Student Council and Class Organizations

The Student Council is a democratic organization representing all the students. The Council is comprised of a President, Vice-President, and Secretary-Treasurer, who are elected by all the students; plus the class president and one other representative elected from the sophomore and freshman classes. Four faculty members appointed by the president of the college serve as an advisory committee to the Council.

It is the function of the Student Council to plan wholesome recreational and social activities for students; to encourage student discussion of campus problems and to present helpful student suggestions to the faculty and the administration; and to act

generally in an advisory capacity to students. The Council sponsors formal dinners, dances, and other activities affecting the student body as a whole. In the second semester the Council invites all presidents and sponsors of other campus organizations to discuss school policy and submit proposals for policy changes to the college administration. From time to time the president of the college confers with the Council on other matters affecting student life. Members of the Council meet with the faculty discipline committee on all major disciplinary action.

The Student Council also exercises general supervision over other campus organizations and must approve the formation of any new special-interest activity group.

Alphabetical List of Currently Active Student Organizations in Particular Fields of Interest

The **Agriculture Club** sponsors special interest programs in agriculture plus campus socials, barbecues, and picnics.

The **Bulldog Barks** staff produces the campus newspaper.

The **Circle K Club** is a civic and service organization for men students, jointly sponsored by the college community Kiwanis clubs.

The **Health Club** is open to all men students interested in physical fitness. Weights and benches, and other items of gymnastic equipment, are available for club members.

The **Home Economics Club** sponsors style shows, teas, dinners and other social activities for those with a special interest in home economics.

The **"P" Club** is composed of those who have won Perkinston letters in athletics.

The **Perkolator** staff produces the college yearbook.

The **Perkinston Classical Music Club** brings together students who enjoy good music with the opportunity of attending musical programs in out-of-town communities.

Phi Beta Lambda is a national business education society.

Phi Theta Kappa is a national junior college honorary scholastic society emphasizing scholarship and leadership.

Campus Religious Life and Activities

Students are encouraged to participate in Christian activities of their choice; and campus religious organizations are particularly active.

The **Christian Council** is made up of representatives of all of the campus religious groups. It sponsors the annual Religious emphasis Week, the Easter Sunrise Service, and other campus-wide religious activities.

Denominational clubs include: the **Baptist Student Union**; the **Canterbury Club**; the **Newman Club**; the **Westminster Fellowship**; and the **Wesley Foundation**. Some denominations maintain full-time or part-time student secretaries on the campus.

Non-denominational organizations, such as the **Y.M.C.A.** and the **Y.W.C.A.** also do much to promote spiritual development.

Band and Choir: Campus Life and the Community

The Perkinston campus is known for its musical activity; and frequent off-campus appearances of the musical groups emphasize Perkinston's contribution to the cultural life of its supporting community.

The Band and Orchestra, including the girls' parade unit, the Perkettes; and the College Choir are the two main musical groups. Drawn from the choir are such smaller groups as the Girls' Ensemble, Boys' Quartet, etc.

Student Discipline and Regulations

Perkinston expects its student to conduct themselves as ladies and gentlemen. The college purpose is to encourage proper conduct as a result of proper thinking. Every faculty member is responsible for discipline and is expected to participate in formulating disciplinary policies. Every student is responsible not only his own conduct, but also for his influence on his fellow students. Students attitude is a powerful force in self-government; and the more the students can govern their own behavior, the less will be the need for faculty or administrative intervention.

The specific regulations governing student conduct which have been tested by experience are spelled out in the **Student Handbook**, a copy of which is provided each entering student—dormitory or "day".

The following regulations, most of which are repeated in the **Student Handbook**, make explicit the more important guides to conduct, and are included here for the information of parents as well as of prospective students.

The presence of faculty sponsors is necessary when student groups meet for parties, picnics, etc. The exception to this general rule is Sunday church attendance in the local community, and attendance at religious meetings on the campus under the direction of organized religious groups. Students are encouraged to attend Sunday church, but are not required to do so. Students who do not attend, however, are expected to show proper respect by staying in their dormitories and not creating noise or disturbance on the campus or playing fields.

Women dormitory students are not expected to leave the campus before 5:00 P.M. without permission from the Dean of Women. Those who have a standing permit from their parents may leave the campus from 5:00 P.M. to 10:00 P.M. by signing out of their dormitory. Dormitory men students may leave at any time by signing out, but should return to the campus by 11:00 P.M.

The college automatically limits participation in extra-curricular activities of students on academic probation. These students are required to observe strict study hours during the probationary period.

The faculty Discipline Committee executes all major disciplinary action; this committee has general supervision of, and final authority in, all questions of student behavior.

GRADUATES OF REGULAR SESSION 1962-63

- Alexander, Leon E. — Wiggins
 Amann, Kim — Handsboro
 Atwood, Dedores T. — Wiggins
 Babuchana, Faye G. — Biloxi
 Barich, Barbara C. — O. Springs
 Bayne, Richard L. — Biloxi
 Bentz, Leonard L. — Pass Christian
 Bishop, Harry Richard
 Blessey, Martha Z. — Biloxi
 Bond, Thomas E. — Wiggins
 Bonifay, Carolyn W. — Pascagoula
 Boyd, James W. — Pensacola, Fla.
 Brister, Richard T. — Moss Point
 Broadus, Caroline M. — Biloxi
 Brodnax, Thomas W. — O. Springs
 Brown, Clifford W. III
 Brown, Cheryl M. — Bogalusa, La.
 Bullock, Johnny M. — Pascagoula
 Bumgarner, Sandra J. — L. Beach
 Byrd, Peggy J. — Biloxi
 Carriere, Phillip C. — Miss. City
 Carter, James L., Jr. — Wiggins
 Casteanera, William T. — Biloxi
 Collins, Boyce O. — Gulfport
 Compton, Margo A. — Mobile, Ala.
 Cowsert, Theo D. — Perkinston
 Curtis, William G. — Biloxi
 Davis, Polly F. — Wiggins
 Dennis, James V., Jr. — Delisle
 Donaldson, William L. — Gulfport
 Dungan, Louis L. — Lucedale
 Easterling, Lila E. — Wiggins
 Ellis, Judith O. — Ocean Springs
 Eubanks, Nancy L. — Lucedale
 Eubanks, William B. — Lucedale
 Fairley, Loretta — Wiggins
 Farve, Linda Lee — Moss Point
 Farve, Raymond A. — Gulfport
 Field, Lee C. — New Orleans, La.
 Fields, Jimmy L. — Pascagoula
 Fisher, Bert — Pascagoula
 Flaherty, Patrick H. — Biloxi
 Flurry, La V. — Perkinston
 Flurry, Linda A. — Perkinston
 Flurry, Rita A. — Perkinston
 Foretich, Jan F. — Ocean Springs
 Gartman, R. E. — Citronelle, Ala.
 Gaston, H. V. — Grand Bay, Ala.
 Gibson, A., Jr. — Cantonment, Ala.
 Goff, G. C., Jr. — Ocean Springs
 Green, Patricia G. — Handsboro
 Guilloitt, Mirium A. — O. Springs
 Guzzetti, Charles A. — Biloxi
 Hahn, Jesse C. — Biloxi
 Hammons, Henry A. — Long Beach
 Hartfield, Jerry Jr. — Gulfport
 Hartman, Paul R. — Foley, Ala.
 Hathorn, Sam S. — Bassfield
 Haydel, Irvin B. — Gulfport
 Hayes, Bobby L. — McRae, Ga.
 Heitzman, Harry B. — Biloxi
 Hempstead, Hazel A. — Lucedale
 Henley, James J. — Ft. Walton, Fla.
 Herndon, James E. — Saucier
 Hickman, Norma E. — Wiggins
 Hill, Jimmie Carl — Daphne, Ala.
 Holland, Jerry L. — Lucedale
 Holland, Maron V. — Escatawpa
 Howell, Aubrey E., Sr. — Maxie
 Hunter, Katherine R. — O. Springs
 Ingram, Phyllis A. — Gulfport
 Jackson, James E. — Biloxi
 James, Judy Ann — Gulfport
 Jenkins, Patricia A. — Biloxi
 Johansson, Emily F. — Perkinston
 Jones, Patricia Ann — Gulfport
 Jones, Ramona J. — Biloxi
 Keeney, Virgi IO. — Wiggins
 Killereas, Marie D. — Lucedale
 Kunz, Lester C. — Long Beach
 Ladner, Dotty S. — Gulfport
 Ladner, Gloria J. — Gulfport
 Lamey, James G. — Biloxi
 Lawrence, Sherry A. — Handsboro
 Lee, Colen Ray — Lucedale
 Lee, Larry S. — Gulfport
 Lemon, Terry R. — Long Beach
 Livingston, Joan L. — Moss Point
 Loper, John C. — Wiggins
 Lott, Mary Ann — Wiggins
 Lowe, Charles E. — Long Beach
 Lowry, Emma Dell — Gulfport
 McDonald, Bertha G. — Gulfport
 McDonnell, Jude T. — Biloxi
 McLeod, Mary E. — Lucedale
 McNamee, James W. — Biloxi
 McRaney, Harold D. — Biloxi
 Mabry, Mildred E. — Biloxi
 Mallette, Kenneth J. — Biloxi
 Marrone, Mary J. — Keesler AFB
 Marsh, Michael D. — Clarion, Pa.
 Marshall, Victor C. — Lucedale
 Maumus, Vavir J. — Biloxi
 Mayfield, Joe C. — Fairhope, Ala.
 Mellinger, Marilyn Sue — Gulfport
 Miguez, Larry J. — Biloxi
 Milner, John K. — Gulfport
 Misko, Charles Ray — Biloxi
 Moore, Nettie J. — Wiggins
 Mora, Jaime R. S. — Guatemala, C.A.
 Morris Brenda K. — Ocean Springs
 Mory, John Louis — Biloxi
 Murphy, Ruth A. — Mobile, Ala.
 Murrah, Florida K. — Lucedale
 Murray, Frances K. — Pascagoula
 Murray, Joan Faye — Gulfport

Netto, Tommy E. _ Pass Christian	Scarborough, Patricia E. _ Biloxi
Newman, Arthur E. Jr. _ Biloxi	Scully, Hugh S. _ Long Beach
Nichols, Frank H. _ Moss Point	Sheffield, Richard W. _ Handsboro
Norman, Travis E. Jr. _ O. Springs	Shultis, Charles R. _ O. Springs
Norvell, Rona J. _ Long Beach	Soape, Sharon Ann _ Lucedale
O'Bannon, Louis H. Jr. _ Gulfport	Stegall, Michael A. _ Gulfport
O'Brien, Patricia A. _ Biloxi	Stewart, Ric Oscar _ Wiggins
O'Fallin, Patricia M. _ Gulfport	Stinson, Judith T. _ Lucedale
Oliver, Pam A. _ Falls Church, Va.	Stringfellow, Forrest W. _ Lucedale
O'Neal, Nobie Ruth _ Leaf	Sumrall, Sara Ane _ Pass Christian
O'Neal, Rose Mary _ Perkinston	Surratt, Beny Joe _ Gulfport
Patenotte, Roy R. _ Gulfport	Sweeney, Theodore B. _ Wiggins
Patton, James M. _ Perkinston	Sykes, Charles T. Jr. _ Bay St. Louis
Patton, William C. _ Saucier	Taylor, Sherry Lane _ Lucedale
Pearson, Fredna E. _ Wiggins	Terral, Betty M. _ Pensacola, Fla.
Peak, John C. _ Pascagoula	Thomas, Clifton D. Jr. _ Pascagoula
Pennebaker, James B. _ Lucedale	Trigg, Johnnie F. _ Ocean Springs
Perry, Raymond J. _ Gulfport	Tucker, Barbara E. _ Lucedale
Potman, Carlos M. _ Lucedale	Turner, William E. _ Miss. City
Purvis, Charles W. _ Gulfport	Van Devander, H. C. _ Mobile, Ala.
Rayburn, Sharon E. _ Long Beach	Vaughn, Glenda K. _ Ocean Springs
Reames, James E. _ Pascagoula	Voivedich, James C. _ Biloxi
Reeves, Brenda G. _ Pascagoula	Walker, Burton L. Jr. _ McHenry
Reulet, Kathleen Eve _ Gulfport	Walker, Penelope E. _ Pascagoula
Rhodes, Dorothy D. _ Long Beach	Wallace, Billie R. _ Lucedale
Richards, Elizabeth A. _ Moss Point	Walther, J. G. _ Cantonment, Fla.
Richardson, M. L. Jr. _ Gulfport	Waters, Walter F. _ Biloxi
Roberts, Barbara A. _ Mobile, Ala.	Watts, Opal W. _ Wiggins
Rodgers, Fuller _ Biloxi	Wells, Emer J. Jr. _ Biloxi
Rouse, Miriam Sue _ Wiggins	White, Karen Joann _ Wiggins
Rowell, Patricia C. _ Wiggins	Williams, Patricia J. _ Pascagoula
Russell, Judith E. _ Gulfport	Williams, Rita _ Perkinston
Rutherford, Louis W. _ Perkinston	Wilson, Sallie Lundie _ Gulfport
Saddoris, Karen Ann _ Long Beach	

SPECIAL HONOR GRADUATES

Pennebaker, James B. _ Lucedale Reulet, Kathleen E. _ Gulfport

HONOR GRADUATES

Atwood, Delores T. _ Wiggins	McDonnell, Jude T. _ Biloxi
Bayne, Richard L. _ Biloxi	Mory, John Louis _ Biloxi
Flurry, Linda Ann _ Perkinston	Murray, Frances Kay _ Pascagoula
Flurry, Rita Annette _ Perkinston	Stewart, Ric Oscar _ Wiggins
Hickman, Norma E. _ Wiggins	Stringfellow, Forrest W. _ Lucedale
McDonald, Bertha G. _ Gulfport	Wilson, Sallie Lundie _ Gulfport

GRADUATES OF SUMMER SESSION 1963

Bayne, Vondie H. _ Lucedale	Roberts, Tedy L. _ Gulfport
Carney, W. Priscilla _ Handsboro	Skrnich, Michael K. _ Biloxi
Herrin, Harvey S. Jr. _ Gulfport	Tate, Nelda B. _ Gulfport
Jones, Carol M. _ Perkinston	

HONOR GRADUATE

Jones, Carol Marguerite

SUMMER SESSION 1963

Sophomores

Anderson, Carolyn A. _ Gulfport	Jones, Carol M. _ Perkinston
Anderson, James _ Long Beach	LaFleur, Esther R. _ Biloxi
Batchelor, Ralph _ Gulfport	Leuenberger, J. U. _ Biloxi
Batson, Laura E. _ Wiggins	Lynch, Rance A. _ Gulfport
Blackwell, Doris _ Gulfport	Martin, Roas J. _ Gulfport
Bond, Perry _ McHenry	Melton, T. V., Jr. _ Pascagoula
Broadus, Arthur _ Perkinston	Moree, Tommy L. _ Gulfport
Brown, James L., Jr. _ Biloxi	Morgan, Maurice C. _ Gulfport
Camp, Michael B. _ Bradley, Ark.	Overstreet, Joye S. _ McHenry
Carney, Priscilla _ Handsboro	Ross, Mary E. _ Moss Point
Cowan, Melvin _ Gulfport	Rouse, Marguerite P. _ Wiggins
Crouch, Robert J. _ Biloxi	Rutledge, Wanda L. _ McHenry
Davis, Leonard _ Buckatunna	Skrnich, Mike K. _ Biloxi
Fletcher, Warren _ Gulfport	Stratakos, Francis P., Jr. O. Springs
Floyd, Mavis _ Gulfport	Strickler, Lila J. _ Pascagoula
Garrison, Sharon _ Moss Point	Sykes, Wawn K. _ Pascagoula
Ginilliat, R. C., Jr. - keesler AFB	Teal, Paul _ Mobile, Ala.
Herrin, Harvey S. _ Gulfport	Lee, William C. _ Mobile, Ala.

Freshmen

Aitken, Dennis C. _ Pascagoula	Lety, Louise H. _ Biloxi
Allen, Don _ Pass Christian	Long, Carroll G. Mississippi City
Anderson, Olga A. _ Gulfport	McCurley, S. A. _ Mobile, Ala.
Bolls, Henry _ Ocean Springs	McDonald, Forest J., Jr. - Miss City
Breland, Patricia A. _ Perkinston	McWhorther, Vivian _ McHenry
Breland, Velta V. _ Wiggins	Mitchell, Helen A. _ Gulfport
Browning, Patricia F. _ Biloxi	Mohr, Ronie E. _ Ocean Springs
Cobb, Earl H. _ Biloxi	Moncada, E. R. _ Tegucigalpa, Hon-
Cooke, Lawrence _ Biloxi	duras, C. A.
Daniels, David J., Jr. _ Biloxi	Moore, Betty L. _ Ocean Springs
Davis, Paula K. _ Long Beach	Nelson, Cliffodean _ Maxie
Dedeaux, Iris ay _ Perkinston	Normand, E. D. _ Bay St. Louis
Doggett, Laura A. _ Wilmer, Ala.	Owens, Emily _ Wiggins
Duggan, Carlotta F. _ Wiggins	Parker, Emmitt H. _ Miss. City
Edson, Robert W. _ Biloxi	Pique, Terrie D. _ Long Beach
Evans, Ina C. _ Perkinston	Randall, Rosalie M. _ Biloxi
Faggard, Lionel E. _ Gulfport	Rawls, Virginia D. _ Lincoln
Fealko, Ronald S. _ Gulfport	Richards, Mattie L. _ Pascagoula
Fisher, Bobby D. _ Keesler AFB	Savage, James W. _ Biloxi
Gann, James P. _ Middletown, Pa.	Shaw, Crayton L. _ Miss. City
Gardner, Norma J. _ Sumrall	Sipos, Thomas A. _ Keesler AFB
Hartwig, Bryan H. _ Keesler AFB	Stanley, Donald K. _ Keesler AFB
Herring, Elisha C. _ Foxworth	Stockett, Dorothy L. _ Long Beach
Horne, Douglas F. _ Biloxi	Tooke, Larry H. _ Wiggins
Jones, Roy W. _ Miss. City	Tooke, Peggy A. _ Wiggins
Knowles, James _ Long Beach	Webb, James M. _ Wiggins
Ladner, Ronald _ Saucier	Whitaker, Paul R., Jr. _ Handsboro
Ladnier, William G. _ Long Beach	Wilson, Donald D. _ Pascagoula
Lee, Jimmy _ Lumberton	Winstead, S. N. _ Ocean Springs
Lechner, William _ Biloxi	Wilson, Robin R. _ Biloxi
Lee, Nora J. _ Mississippi City	Worthy, Gwenda S. _ Prentiss

IRREGULAR

Adkins, Claude	Biloxi	Eure, Larry L.	Pascagoula
Allen, Pearl E.	Escatawpa	Fairley, Gloria J.	Gautier
Albin, Marvin J.	Pascagoula	Favreau, Janet A.	Gulfport
Avera, Bonnie K.	Moss Point	Ferguson, Raleigh T.	Pascagoula
Barnett, James N.	Lucedale	Fletcher, William H.	Pascagoula
Barrett, Coy V.	Pascagoula	Flores, Celestino	Pascagoula
Bayne, Vondie	Ocean Springs	Forister, Carol A.	Wiggins
Beavers, Gather W.	Lucedale	Forister, Dorothy	Wiggins
Benett, Lynda	Pascagoula	Fuller, James C.	Pascagoula
Binion, Mattie L.	Pascagoula	Fuller, Robert W.	Pascagoula
Bird, James C.	Pascagoula	Fulton, Virginia L.	Moss Point
Blackwell, Arnold V.	Pascagoula	Gamble, Johnny R.	Lucedale
Blackwell, Mary M.	Pascagoula	Gallaspy, Mary E.	Pascagoula
Blass, Sandra	Wiggins	Garner, Curtis	Gulfport
Bonner, David A.	Wiggins	Gaul, Dennis	Keesler AFB
Bosarge, Richard B.	Kreole	Gibson, Dorothy	Lucedale
Branton, Sherry	Pascagoula	Gilbert, Roger A.	Lucedale
Breland, Herschel		Gilly, Gary	Ocean Springs
Brett, George A.	Pascagoula	Glasknox, Marilyn D.	Hurley
Briscoe, Phyllis D.	Moss Point	Gray, Ethel W.	Pascagoula
Brooks, Deborah J.	Lucedale	Green, Dorothy A.	Pascagoula
Brown, Joana H.	Lucedale	Gremillion, Sidney	Gulfport
Brown, Kenenth G.	Lucedale	Haaf, Joseph B.	Pascagoula
Brown, Marilyn	Gulfport	Hand, Joyce D.	Kreole
Brown, Roger A.	Pascagoula	Harris, Glen	Mobile
Burks, Stanley J.	Pascagoula	Havard, Linda S.	Lucedale
Byrd, Donald F.	Lucedale	Haymes, Sherrie G.	Pascagoula
Cale, Morris G.	Lucedale	Heidelberg, Hinkle P.	Pascagoula
Caloway, Nell G.	Pascagoula	Higgins, Patricia S.	Pascagoula
Carnley, Larry E.	Ocean Springs	Hill, Patricia S.	Lucedale
Carpenter, Larry L.	Moss Point	Hines, Altruda E.	Mobile, Ala.
Carter, Lloyd	Biloxi	Holland, Shirley	Lucedale
Causey, Miriam	Pascagoula	Hollingsworth, Louise	Moss Point
Cavanah, Diane J.	Miss. City	Holm, Louis F.	Ocean Springs
Clark, Donald R.	Biloxi	Hughes, Carroll W.	Pascagoula
Clark, Rena	Moss Point	Hughes, Jack R.	Ocean Springs
Clark, Ruth E.	Moss Point	Hunter, Linda K.	Biloxi
Claspell, Ogal	Gulfport	Jernigan, Janis I.	Pascagoula
Clotfelter, William	Pascagoula	Johnson, Herminia J.	Pascagoula
Cockrell, Ellis	Pascagoula	Jones, Shira R.	Richton
Cole, John E.	Ocean Springs	Josey, Frances N.	Lucedale
Cooley, Larry R.	Leaf	Lacy, Lamont	Gulfport
Commiskey, B. M.	Pascagoula	Latham, Thomas S.	Pascagoula
Copeland, Betty V.	Pascagoula	Loper, Marie M.	Pascagoula
Corley, R. W.	Nashville, Tenn.	Lott, Tessie C.	Perkinston
Davis, James D.	Pascagoula	McKay, Helen K.	Lucedale
Davis, Patricia A.	Gulfport	McInnis, S. A.	Pascagoula
Davis, Patricia M.		McLeod, Gladys F.	Lucedale
Dedeaux, Wanda	Perkinston	McMaster, D. E.	Tailorsville, Ill.
Dickerson, George T.	Lucedale	Malone, Charles D.	Lucedale
Dickerson, Shelton	Lucedale	Maniscalco, Morris	Perkinston
Doswell, Kenneth M.	Pascagoula	Mansfield, Vivian M.	Pascagoula
Doyle, Paul C.	Pascagoula	Marcese, Vincent A.	Gulfport
Dudley, Ralph L.	Pascagoula	Martin, Charles L.	Pascagoula
Dugan, Virginia T.	Pascagoula	Martinez, Robert B.	Moss Point
Dunston, Eddie C.	Pascagoula	Mather, John T.	Pascagoula
Dupont, Maurice J.	Pascagoula	Matthews, Tedy M.	Kreole
Emerson, Carley G.	Escatawpa	Medernach, Vesta	Pascagoula

Minor, Mary E. — Wiggins	Simpson, Yvonne W. — Pascagoula
Moberly, Lee, Jr. — Pensacola, Fla.	Smith, Jackson P. — Miss. City
Mohler, Bruce — Ocean Springs	Spruell, Violet O. — Pascagoula
Moore, Henry — New York	Stevens, Floyd E. — Lucedale
Moore, Lawrence F., Jr. — Gautier	Stewart, Eva M. — Wiggins
Murphy, Carol N. — Lucedale	Stinson, Sally K. — Pascagoula
Monk, Agnes F. — Biloxi	Stringfellow, Martha N. — Lucedale
Neel, Allen W. — Lucedale	Swindle, Kenneth F. — Pascagoula
Nelson, William E. — Pascagoula	Sykes, Fawn K. — Pascagoula
Newman, Allen D. — Mobile, Ala.	Sykes, Robert C. — Pascagoula
Palovich, Charlette R. — Biloxi	Taylor, Joe H. — Lucedale
Penn, Robert J. — Pascagoula	Taylor, Larry W. — Wiggins
Penton, Marvin, Jr. — Pascagoula	Taylor, Shirley M. — Lucedale
Peterson, Merle F. — Gautier	Tucker, Derrell S. — Lucedale
Pine, Phillip R. — Lucedale	Walden, Juanita — Ocean Springs
Posey, Annie E. — Moss Point	Waldrop, Robert — Gulfport
Posey, Nancy E. — Moss Point	Walker, Robert H. — Lucedale
Pursell, Robert M. — Lucedale	Warnock, Carol E. — Moss Point
Rasco, Byron C. — Pascagoula	Welborn, Michael B. — Pascagoula
Read, Tommy O. — Lucedale	Welford, Wynda O. — Lucedale
Rogers, Audrey N. — Lucedale	Welford, William — Lucedale
Rogers, Margaret A. — Leaf	Wells, James
Rouse, Gearld A. — Lucedale	Whiddon, Allee A., Jr. — Pascagoula
Runnels, Bobbie R. — Pascagoula	Wilder, Tommy A. — Lucedale
Seaman, Connie Y. — Pascagoula	Wilson, Ronald — Pascagoula
Sharpe, Olive J. — Moss Point	Wolfe, John D. — Pascagoula
Shields, Emma P. — Moss Point	Wyers, Myrtle — Gulfport

REGULAR SESSION 1963-64

College Sophomores

Akers, Terry W. — Pascagoula	Borzik, Louis M. — Gulfport
Allen, William L. — Pascagoula	Boyd, Robert D. — Saucier
Alliston, John C. — Saucier	Boyd, Willis C. — Ocean Springs
Anderson, Carolyn A. — Gulfport	Breal, Harold J. — Biloxi
Anderson, J. C. — Ocean Springs	Bretchel, T. E. — Ocean Springs
Ash, Thomas F. — Mississippi City	Broadus, Arthur L. — Perkinston
Asmus, Henry R. — Biloxi	Broadus, B. B. Mrs. — Lucedale
Baria, Patricia A. — Pascagoula	Broadus, Elizabeth D. — Moss Point
Baringer, Ned T. — Wiggins	Broderick, Evelyn E. — Biloxi
Batson, Betty — Wiggins	Brown, enneth G., Jr. — Lucedale
Aubert, Robert L. — Gulfport	Brown, S. W. — Crestview, Fla.
Batchelor, Ralph E. — Gulfport	Brown, William E. — Lucedale
Baucum, Walter W. — Gulfport	Browning, Patrick F. — Gulfport
Benigno, James B. — Pass Christian	Bullock, Dorothy M. — Moss Point
Bennington, Betty S. — Pascagoula	Burriel, Bert A. — Gulfport
Bentz, Fred J. — Pass Christian	Butera, Tana M. — Biloxi
Bird, Paul V. — Biloxi	Byrd, John D. — Biloxi
Bishop, Robert C. — Pass Christian	Carver, Virginia L. — Biloxi
Black, Robert M. — Wiggins	Castanera, William T. — Biloxi
Blessey, Stephen C. — Biloxi	Caudill, Gerald — Gulfport
Boettcher, Bonnie M. — Handsboro	Chevalier, Bernard R. — Biloxi
Bolender, Nina L. — Handsboro	Cholerton, Eric R. — Biloxi
Boles, Dovel — Biloxi	Clark, Jack W. — Gulfport
Bolls, Henry G. — Ocean Springs	Clark, Ralph E. — Mississippi City
Bond, Bobby G. — Perkinston	Claspell, Ogal B. — Gulfport
Bond, Harvey L., Jr. — Gulfport	Clemens, Ronald K. — Biloxi
Bond, Iona J. — Saucier	Cobb, Earl H. — Biloxi
Bond, Perry E. III — McHenry	Cochran, Adina J. — Lucedale
Boozer, enneth E. — Gulfport	Coleman, Grady F., Jr. — Gulfport

- Collins, Benjamin A. — Gulfport
 Conti, Horace C. — Ocean Springs
 Cook, Jerry W. — Ocean Springs
 Cooke, Lawrence M. — Biloxi
 Cooley, Larry R. — Leaf
 Cooley, Ray L. — Lucedale
 Cowan, Melvin D. — Gulfport
 Cox, Paula M. — Lucedale
 Craft, Stephen A. — Biloxi
 Crosby, Winnon R. — Long Beach
 Cuevas, Linda F. — Gulfport
 Dahl, Joe D. — Gulfport
 Daniels, David J. — Biloxi
 Davidson, A. — Ocean Springs
 Davidson, W. W. — Keesler AFB
 Davis, Barbara S. — Ocean Springs
 Davis, Patricia M. — Gulfport
 Davis, Robert H. — Pascagoula
 Davis, Thomas W. — Biloxi
 Defibaugh, James S. — Handsboro
 Dennis, Alfred H. — Keesler AFB
 Dickens, John H. — Saucier
 Dickerson, Rachel M. — Lucedale
 Dobbs, Eren E. — Biloxi
 Doleac, John E. — Long Beach
 Dubuisson, E. R. — Pass Christian
 Dudley, Payton C. — Lucedale
 Dunn, Elwyn L. — Mobile, Ala.
 Edwards, Sarajane — Saucier
 Eldridge, Bryan R. — Long Beach
 Ellison, David R. — Gulfport
 Embry, James A. — Gulfport
 Entekin, H. M. — Ocean Springs
 Eubanks, Dora A. — Lucedale
 Eubanks, Edith A. — Wilmer, Ala.
 Eubanks, H. Dwain — Lucedale
 Faggard, Lionel E. — Gulfport
 Fahey, Edmond F. — Bay St. Louis
 Farmer, Sandra S. — Pascagoula
 Farve, James E. — Gulfport
 Fealko, Ronald S. — Gulfport
 Fike, Cattie D. — McLain
 Fink, Albert — Ocean Springs
 Fink, Rudy — Ocean Springs
 Fletcher, Ibert W., Jr. — Gulfport
 Ford, Richard G. — Wilmer, Ala.
 Ford, Sandra A. — Gulfport
 Fowler, Loretta H. — Biloxi
 French, Bonita A. — Pass Christian
 Freret, Rene J. — Saucier
 Fuller, James C. — Pascagoula
 Gambles, John R. — Lucedale
 Gammage, James R. — Lucedale
 Garrison, Sharon K. — Moss Point
 Gates, Robert J. — Fairhope, Ala.
 Gerald, Carolyn T. — Wiggins
 Gilbert, Marshall R. — Lucedale
 Gilbert, Roger A. — Lucedale
 Gipson, Jack W. — Gulfport
 Gonzales, Henry J. — Pascagoula
 Goodhart, Jon G. — Gulfport
 Gowen, Marcus A. — Perkinston
 Graham, Linda S. — Biloxi
 Grant, Thomas B. — Biloxi
 Grantham, Glen E. — Wiggins
 Graves, William M. — Biloxi
 Green, Patrick M. — Gulfport
 Greene, Walter W. — Pascagoula
 Grimes, Margo A. — Gulfport
 Gunn, ay L. — Pascagoula
 Hall, Emilie P. — Wiggins
 Hall, Gertrude P. — Gulfport
 Hansen, Stanley M. — Long Beach
 Hanson, Linda S. — Gulfport
 Hare, Janice A. — Long Beach
 Harris, Toulmin E. — Escatawpa
 Harris, James C. — Ocean Springs
 Hatley, Carleen M. — Kreole
 Haugen, Shirley L. — Gulfport
 Hawkins, Terry L. — Keesler AFB
 Henderson, James E. — Lucedale
 Henderson, John R. — Gulfport
 Henry, Thomas J. — Gulfport
 Heredia, Leon M., Jr. — Biloxi
 Herrington, Murphy I. — Miss City
 Hess, Jere W., Jr. — Fruitland Park
 Hickman, Mary V. — Perkinston
 Hobbs, Richard L. — Gulfport
 Hode, Ralph E. — Gulfport
 Holm, F. Louis — Ocean Springs
 Hopper, Dennis W. — Winona
 Hudson, Iva Lois — Biloxi
 Hughes, Jack B. — Ocean Springs
 Hunter, Linda K. — Biloxi
 Inman, Robert N. — Mobile, Ala.
 Ivey, William L. — Lucedale
 Jacobs, John W. Jr. — Gulfport
 Jermyn, Dorris R. — Gulfport
 Jocis, Albert — Ocean Springs
 Jocis, Peter — Ocean Springs
 Jones, Brenda D. — Moss Point
 Jones, Roy W. — Gulfport
 Jones, Shira R. — Moss Point
 Kelley, Amy M. — Gulfport
 Kimbrell, Rebecca A. — Gulfport
 Kime, Jack D. — Biloxi
 King, George D. — Biloxi
 Knight, R. R. — New Orleans, La.
 Knowles, James A. — Long Beach
 Lacy, Lamont H. — Gulfport
 LaCour, Darryl L. — Ciss. City
 Ladner, Kerby E. — Perkinston
 Ladner, Larry W. — Gulfport
 Ladnier, Oba L. — Perkinston
 La Rosa, Sam J., Jr. — Long Beach
 Larrabee, M. K. — Cottage Hill, Fla.
 Ledbetter, J. — Long Beach
 Lee, Larry G. — Lumberton
 Lee, William C., Jr. — Mobile, Ala.
 Leleaux, Rafield T. — Biloxi

- Le May, Darleen A. — Biloxi
 Leuenberger, J. E. — Handsboro
 Logel, Norma J. — Miss. City
 Lott, Elizabeth G. — Bond
 Lott, Tessie C. — Perkinston
 Lovitt, Stella M. Mrs. — Gulfport
 Lowry, Robert L. — Biloxi
 Lyons, John J., Jr. — Pascagoula
 Lyons, Joseph S. — Gulfport
 McCain, Thomas E. — Long Beach
 McDonald, L. A. — Pass Christian
 McGowen, Myra J. — Pascagoula
 McKay, Charles L. — Gulfport
 McKeown, Shannon M. Biloxi
 McLain, Paris D. — Pascagoula
 McMichael, Charles F. — Gulfport
 McMurphy, J. P. Mrs. — Perkinston
 McMurphy, Ralph T. — Lucedale
 McNair, Vivian A. — Saucier
 Maddox, Hazel L. — Mobile, Ala.
 Malpass, Dennis B. — Biloxi
 Maniscalco, Gary L. — Biloxi
 Manuel, Louis J. — Biloxi
 Maples, Frank L. — Ocean Springs
 Marckese, Vincent A. — Gulfport
 Martin, Jon L. — Gulfport
 Martin, Rosa J. — Gulfport
 Matthews, Carolyn J. — Biloxi
 Matthews, John R. — Gulfport
 Means, Sharon E. — Pascagoula
 Miller, Edward O. — Gulfport
 Miller, Michael L. — Lucedale
 Miller, Robert R. — Gulfport
 Mitchell, R. M. — Ocean Springs
 Mitchell, Tommy H. — Biloxi
 Moncrief, Patricia Y. — Gautier
 Moore, Clifford L. — Biloxi
 Moore, Henry — Keesler AFB
 Moore, Kay — Ocean Springs
 Moore, Michelle M. — Pascagoula
 Moran, Terrill J. — Saucier
 Moran, M. Jean — Biloxi
 Moree, Tomy L. — Gulfport
 Morris, Charles R. — Hurley
 Murphy, Glen V. — Gulfport
 Napier, Nancy L. — Milner, Ga.
 Morie, Winfred L. — Kreole
 Neal, Ronald S. — Pascagoula
 Newman, Harold L. — Gulfport
 Noble, Harvey L. — Gulfport
 Norvell, J. A. — Pass Christian
 Oberlies, Gerald E. — Gulfport
 O'Dell, Joyce L. — Biloxi
 O'Neal, Ronnie D. — Wiggins
 Overstreet, Joye S. — McHenry
 Owens, L. Faye — Semmes, Ala.
 Pabon, Carlos B. — Ocean Springs
 Palazzolo, Ben V. — Gulfport
 Parker, Charles W. — Biloxi
 Pates, Frank G. — Biloxi
 Patterson, Thomas L. — Biloxi
 Pelham, C. R. — Andalusia, Ala.
 Pemberton, Wayne D. — Biloxi
 Penland, Robert T. — Moss Point
 Penton, Marvin, Jr. — Pascagoula
 Peterson, Merla F. — Gautier
 Pinnix, John F., Jr. — Long Beach
 Plumlee, Larry C. — Gulfport
 Posey, Nancy E. — Moss Point
 Rasco, Byron C. — Pascagoula
 Read, Jerald E. — Lucedale
 Redmond, Matilda Joann — Saucier
 Reed, Arnold W. — Biloxi
 Renick, Ottis B., Jr. — Perkinston
 Rester, Gene M. — Biloxi
 Rising, S. A., Jr. — Melrose, Fla.
 Roberts, Henry S. — Pascagoula
 Robertson, Ronald E. — Long Beach
 Rogers, Richard A. — Gulfport
 Rogers, Teresia — Gulfport
 Ross, Mary E. — Moss Point
 Rouse, Gerald A. — Lucedale
 Rutledge, Wanda L. — McHenry
 Sanders, Harry A. — Ocean Springs
 Saucier, Vernon L. — Long Beach
 Sauls, Chester V. — Gulfport
 Sawyer, Jesse C. — Gulfport
 Sawyer, Lenwood S. — Gulfport
 Schonewitz, Linda E. — Saucier
 Schoniwitz, Billy J. — Saucier
 Seymour, Barbara A. — Biloxi
 Seymour, Henry A. — Biloxi
 Sharp, Loyd V. — Biloxi
 Shaw, Crayton L. — Miss. City
 Sikora, Wayne E. — Ocean Springs
 Simmons, Charles G. — Wiggins
 Simmons, James C. — Purvis
 Singletary, F. H. — Ocean Springs
 Sivills, Robert C. — Keesler AFB
 Slade, John S. — Gulfport
 Smith, Gwendolyn J. — Miss. City
 Smith, Jackson P. — Miss. City
 Smith, Robert L. — Gulfport
 Spooner, Jo Etta — Moss Point
 Stanley, Donald K. — Gulfport
 Stegal, Victor J. — Gulfport
 Stiglets, Joyce D. — Gulfport
 Stockett, John H. — Collinsville, Ill.
 Strahan, Jeanett — Lucedale
 Stratakis, F. P., Jr. — Ocean Springs
 Strickland, Stella J. — Long Beach
 Strickler, Edward W. — Pascagoula
 Strickler, Lila J. — Pascagoula
 Strohm, Harry J. — Wiggins
 Stringfellow, C. S. — Mobile, Ala.
 Strohm, Robert T. — Wiggins
 Sullivan, Ingrid C. — Gulfport
 Sykes, Fawn — Pascagoula
 Taft, Albert J. — Biloxi
 Tarrant, Frank J. — Ocean Springs

Tatum, Rhoda V. — Wiggins	Ward, Jacqueline — Biloxi
Taylor, Charles L. — Wiggins	Warren, Lee R. — Handsboro
Taylor, Charles R. — Biloxi	Washer, Raymond D. — Biloxi
Taylor, Shirley M. — Lucedale	Watts, Sherry A. — Kreole
Tinsley, Charles R. — Handsboro	Weaver, Jim H. — Gulfport
Todd, Georgia K. — Lucedale	Webb, Joseph E. — Long Beach
Troutman, L. A. — Ocean Springs	Webb, James M. — Wiggins
Turner, Harold K. — Gulfport	Wedworth, James Q. — Long Beach
Underwood, C. V. — Baldwin, Ala.	Weeks, Leroy A. — Moss Point
Upchurch, Jerry T. — Gulfport	Welford, Allen R. — Lucedale
Vassalli, Melanie E. — Bay St. Louis	Welford, Johnny W. — Lucedale
Verdigets, Cheryl F. — Long Beach	Welford, Wanda D. — Lucedale
Vester, Marilyn N. — Miss. City	Wells, Ronald E. — Biloxi
Viator, Donny P. — Gulfport	Whitley, Thomas F. — Handsboro
Viator, James R. — Biloxi	Whitten, Bessie E. — Gulfport
Waddell, Barbara E. — Pascagoula	Wilkins, Trudy A. — Biloxi
Wade, Gussie M. — Lucedale	Williams, Richard C. — Biloxi
Waerlop, Ivo — Biloxi	Wilson, Robin R. — Biloxi
Waggoner, Janet K. — Biloxi	Wilt, Jack B. — Gulfport
Walden, J. B. — Ocean Springs	Winover, O. J., Jr. — B. Rouge, La.
Waldrop, Robert A. — Gulfport	Winstead, S. N. — Ocean Springs
Walker, Ernest E. — Pascagoula	Wnukowski, Robert C. — Biloxi
Waltman, A. R. — Ocean Springs	Yates, Jerry F. — Pascagoula
Waltman, Ralph A. — Semmes, Ala.	Zorn, Nicholas E. — Florala, Ala.

College Freshmen

Adams, Morris E. — Gulfport	Bedgood, William R. — eesler AFB
Adkins, James D. — Biloxi	KBednar, S. R. — Creighton, Pa.
Ainsworth, Charles A. — Gulfport	Benefield, Herman L., Jr. — Kreole
Aitken, Dennis C. — Pascagoula	Bedingfield, Joyce A. — Gulfport
Alberts, D. Elizabeth — Gulfport	Bennett, William F. Jr. — Lucedale
Alexander, John T. — Biloxi	Berry, John S., Jr. — Long Beach
Alfonso, Donald J. — Gulfport	Bilbo, Bobby H. — Gulfport
Allen, Phillip O. — Long Beach	Bing, Gary C. — Biloxi
Allen, Robert M. — Long Beach	Black, Mary F. — Wiggins
Anderson, Olga A. — Gulfport	Blades, Joe D. — Moss Point
Anderson, Mary F. — Gulfport	Blake, Jack G. — Gulfport
Anglada, Blaize A. — Biloxi	Blake, Kenneth A. — Gulfport
Annis, Michael Lee — Wiggins	Blass, Sandra E. — Wiggins
Anthony, K. Z. — Pass Christian	Bledsoe, M. B. — Cantonment, Fla.
Arnold, Terrence R. — Biloxi	Blocker, Robert E. — Ocean Springs
Ash, James L. — Mississippi City	Bodden, Vernon H. III — Fairhope
Ashford, C. B. — Pass Christian	Bodisch, Michael F. — Handsboro
Averett, Merrill G. — Gulfport	Bohannon, W. J. — Pensacola, Fla.
Avery, Donald B., Jr. — Pascagoula	Bond, Lavern M. — Ocean Springs
Bailey, Carol A. — Gulfport	Bond, Linda R. — Gulfport
Barger, Susan M. — Fairhope, Ala.	Band, Louis L. — Pascagoula
Barnett, Ben M. — Canton	Bond, Myrlan E. — Wiggins
Barrett, Ivy L. — Gulfport	Bond, Patricia A. — Perkinston
Barrett, Wilbert E., Jr. — Biloxi	Boney, Samuel J. — Biloxi
Barrett, William E. — Gulfport	Bonner, David A. — Bucatunna
Baugh, Charles W. — Biloxi	Boudreaux, Cynthia A. — Biloxi
Baylis, Mary S. — Pascagoula	Boudreaux, Danny R. — Biloxi
Bearry, David J.J. — Lucedale	Bowen, Michael W. — Biloxi
Beasley, Richard D. — Pascagoula	Bradfield, Cheryl J. — Gulfport
Beavers, Gather W. — Lucedale	Bradford, Robert W. — Gulfport
Bechtel, Dolores L. — Ocean Springs	Braun, Harold K., Jr. — Handsboro
Bechtol, James T. — Long Beach	Breazeale, Phillip H. — Wiggins
Becton, Nelson A. — Biloxi	Brechtel, T. K. — Ocean Springs

- Breland, Flora G. Mrs. — Wiggins
 Breland, Joseph M. — Wiggins
 Breland, Malcolm M. — Moss Point
 Breland, Patricia A. — Perkinston
 Breland, Sheryl J. — Purvis
 Breland, Velta V. — Wiggins
 Brinkman, Carl H. — Pascagoula
 Briscoe, P. Donyce — Moss Point
 Broadus, Arthur L. — Perkinston
 Broadus, Marcia J. — Saucier
 Brooks, Deborah J. — Lucedale
 Brown, Barbara J. — Gulfport
 Brown, Lawrence J. — Keesler AFB
 Brown, Marilyn A. — Gulfport
 Brown, Myrtle R. — Biloxi
 Brown, Wanza L. Wiggins
 Brune, Kenny E. — Ocean Springs
 Bush, Carel D. — Kreole
 Byrd, Cecil E. — Moss Point
 Byrd, Ollen K. — Gulfport
 Byrd, Ruby M. — Biloxi
 Cain, Oralee L. — Wiggins
 Cain, Richard L. — Wiggins
 Caldwell, R. C. — Ocean Springs
 Cale, Morris G. — Lucedale
 Calvert, Janie D. — Wiggins
 Cameron, James A. — Wiggins
 Cameron, James L. — Wiggins
 Campbell, Ruth E. — Wiggins
 Capers, Allen M. — Escatawpa
 Carpenter, S. V., Jr. — Moss Point
 Carroll, Bizer Jr. — Biloxi
 Carroll, Raymond A. — Biloxi
 Carrubba, Jasper J. — Long Beach
 Carter, Lloyd L. — Biloxi
 Carver, John R. — Biloxi
 Casey, Joseph M. III — Gulfport
 Matchot, Diane C. — Biloxi
 Cates, Samuel M. — Gulfport
 Cavanaugh, Gerald R. — Gulfport
 Champagne, Allen J. — Gulfport
 Cherry, Daniel R. — Wiggins
 Chipley, John H. — Lucedale
 Christie, Charmian — Gulfport
 Clark, Alva E., Jr. — Ocean Springs
 Clotfelter, W. R. — Pascagoula
 Cochran, Edward W. — Lucedale
 Cochran, Ed. Wayne — Lucedale
 Cole, John E. — Ocean Springs
 Cole, Ronald E. — Biloxi
 Coleman, Sarah L. — Gulfport
 Congleton, R. L. — Cantonment, Fla.
 Conn, Thomas R. — Pascagoula
 Cook, J. R. — Ocean Springs
 Cooper, Betty L. — Wiggins
 Copeland, Charles B. — Gulfport
 Copeland, Hubert N. — Pascagoula
 Cox, Jerre M. — Long Beach
 Cox, Robert T. — Mississippi City
 Cox, Terry D. — Gulfport
 Crowder, Terry D. — Gulfport
 Cubbison, Patricia K. — Biloxi
 Cuendet, Louis A. — Gulfport
 Cuevas, Earl J. — Gulfport
 Cuevas, Leham J. — Gulfport
 Currie, James L. — Gulfport
 Currin, Daniel R. — Biloxi
 Daley, David L. — Keesler AFB
 Dalrymple, Clara E. — Wiggins
 Dalzell, Evelyn G. — Biloxi
 Dambrino, Richard H. — Biloxi
 Daniels, Eugene L. — Handsboro
 Daniels, Oscar J. — Long Beach
 Davidson, Edna F. — Pascagoula
 Davis, Benny A. — Lucedale
 Davis, Dorlean D. — Perkinston
 Davis, John C. — Pascagoula
 Davis, Joyce A. — Lucedale
 Davis, Linda D. — Pascagoula
 Davis, Ottis L. — Gulfport
 Davis, Paula K. — Long Beach
 Davis, William M. — Gulfport
 Dawsey, Mary E. — Gulfport
 Day, Stanley C. — Keesler AFB
 Dedeaux, Iris K. — Perkinston
 Deith, Donna L. — Biloxi
 Dension, Janet M. — Gulfport
 Dickerson, George T. — Lucedale
 Dickert, Ronald P. — Keesler AFB
 Dickins, June L. — Ocean Springs
 Dickson, Jewel E. — Lucedale
 Dickson, Edgar S. — Moss Point
 Dill, Jerri D. — Lucedale
 Dillwood, Joella J. — Long Beach
 Dirisio, John A. — Keesler AFB
 Dockter, Ronald R. — Keesler AFB
 Dodge, Cheryl D. — Kreole
 Donnellan, Alfred T. III — Biloxi
 Driver, Charles V. — Handsboro
 Dubuisson, Charles J. — Gulfport
 Duggan, Carlotta P. — Wiggins
 Dunaway, Robert L. — Gulfport
 Dungan, Bernard — Lucedale
 Dungan, Eugene — Lucedale
 Dunville, Joseph W. — Biloxi
 Easterling, Minnie L. — Leaf
 Eastin, Joyce E. — Miss. City
 Edson, Robert W. — Biloxi
 Edwards, Peggy A. — Gulfport
 Elder, Hollis H. — Pascagoula
 Ellerman, Nolan J. — Gulfport
 Elliott, Wayne J. — Biloxi
 Eubanks, David E. — Lucedale
 Eubanks, Lemuel R. — Lucedale
 Eubanks, Owen M. — Lucedale
 Evans, Ina C. — Perkinston
 Farmer, Dale E. — Gulfport
 Farmer, Gale E. — Gulfport
 Farrell, Bernard J. — Wiggins
 Farris, Donald E. — Pascagoula

- Favre, Irvin E. — Gulfport
 Favreau, Janet A. — Gulfport
 Fayard, Lee T., Jr. — Biloxi
 Fayard, Luther G. — Biloxi
 Felsher, Marion L. — Biloxi
 Ferguson, Rose Ann — Biloxi
 Fisher, Bobby D. — Biloxi
 Fisher, Martha S. — Ocean Springs
 Fletcher, D. W. — Ocean Springs
 Flint, Jefferson W. — Pascagoula
 Floore, Bobbie J. — Moss Point
 Foreman, Meeks I. — Fairhope, Ala.
 Francis, James P. — Long Beach
 Gann, James P. — Middletown, Pa.
 Gardner, Norma J. — Sumrall
 Garrett, M. B., Jr. — Pascagoula
 Garrett, R. W. — Cantonment, Fla.
 Gary, Walter J., Jr. — Biloxi
 Gates, Lloyd H. — Long Beach
 Gautier, Melvyn D. — Pascagoula
 Gautier, R. G., Jr. — Pascagoula
 Gautier, Thomas H. — Biloxi
 Gibson, Dorothy L. — Lucedale
 Geil, Don L. — Gulfport
 Gibson, Linda M. — Lucedale
 Glass, Claude B. — Gulfport
 Gollotte, Lorie K. — Biloxi
 Gombos, A. G. — Ocean Springs
 Goodwin, Robert W. — Handsboro
 Graf, Christine M. — Biloxi
 Grantham, Robert W. — Wiggins
 Graves, James S. — Pascagoula
 Griffin, Mary A. — Lucedale
 Gruich, Michael A. — Biloxi
 Gullotto, Pauline V. — Gulfport
 Gunter, Dorothy E. — Pascagoula
 Gunter, Peggy L. — Gulfport
 Hall, David J. — Biloxi
 Hall, Gary W. — Pascagoula
 Hall, Mary C. — Wiggins
 Hamill, Penny S. — Biloxi
 Hamilton, J. W. — Keesler AFB
 Hanson, George C. — Escatawpa
 Harkey, Jesse N. — Pascagoula
 Harris, F. J. — Keesler AFB
 Hart, John K. — Biloxi
 Hashman, Russell C. — Gulfport
 Hatten, Robert W. — Kreole
 Havard, Jerry T. — Lucedale
 Havens, Edna C. — Ocean Springs
 Hawk, Phyllis — Wiggins
 Head, Robert E. — Gulfport
 Heard, Gary W. — Biloxi
 Hearty, Robert W. — Pascagoula
 Hebert, Tommy — Biloxi
 Helveston, Linda K. — Long Beach
 Henze, Sharon E. — Wiggins
 Hernandez, R. — Guatemala, C.A.
 Herrington, Milton E. — Kreole
 Hiatt, Vernetta N. — Biloxi
 Hickman, Cornelia A. — Lumberton
 Higginbottom, Gary J. O. — Springs
 Hinton, James D. — Pascagoula
 Hinton, Sherry J. — Pascagoula
 Hinton, Stewart L. — Satellite, Fla.
 Hire, Jerome N. — Ocean Springs
 Hobby, Marilyn E. — Lucedale
 Hogue, Ronald E. — Pascagoula
 Holifield, Ladonnis — Lucedale
 Holland, Howard W. — Lucedale
 Hollingsworth, A. G. — Gulfport
 Horton, Thomas L. — Pascagoula
 Howell, Franklin M. — Lucedale
 Howell, Linda L. — Biloxi
 Hoy, Michael B. — Gulfport
 Hubbard, Rayford C. — Lucedale
 Hudson, Alvin M. — Pascagoula
 Hudson, Leslie D., Jr. — Pascagoula
 Hudspeth, Robert H. — Pascagoula
 Hurd, Alfred E., Jr. — Pascagoula
 Hutcherson, Jerry L. — Pascagoula
 Jackson, Kos S., Jr. — Biloxi
 Jackson, Stoney L. — Pascagoula
 Jane, Doris L. — Pascagoula
 Jenkins, Charles E. — Gulfport
 Jent, Paul C. — Wiggins
 Jermyn, Paula A. — Gulfport
 Joffrion, Frank C. — Gulfport
 Johnson, Gary C. — Biloxi
 Jones, Jimmy — Lumberton
 Jordan, M. C. — Ocean Springs
 Josey, Francis N. — Lucedale
 Kasovich, Gerald A. — Biloxi
 KaVanagh, Thomas J. — Biloxi
 Keener, Dixie J. — Pascagoula
 Kelley, James W. Jr. — Vancleave
 Kemp, Robert V. — Long Beach
 Kent, James Karen — Pascagoula
 Kidd, William L. — Bay St. Louis
 King, Earl P. — Biloxi
 King, Jane E. — Pascagoula
 Kirby, Rovenia M. — Gulfport
 Kitchens, John — Pascagoula
 Korba, Johnnie J. — Wiggins
 Kostmayer, Thomas L. — Biloxi
 Krebs, Ronnie N. — Pascagoula
 Lacey, Charles E. — Miss. City
 Ladner, Arnette G. — Saucier
 Ladner, Avel L. — Gulfport
 Ladner, Bobby S. — Saucier
 Ladner, Doris E. — Saucier
 Ladnier, Leno R. — Perkinston
 Ladnier, Linda S. — Gulfport
 Ladnier, Ronald E. — Long Beach
 Ladnier, Royce C. — Gulfport
 Lange, Stuart A. — O. Springs
 Langlinals, Lewis M. — Biloxi
 Langston, Gerald S. — Long Beach
 Larkin, Doyle L. — Biloxi
 Laverne, Teddy — Moss Point
 Lawrence, Carol E. — Wiggins

- Lee, Ben R. — Biloxi
 Lee, Joe J. — Lumberton
 Lee, Linda I. — Gulfport
 Lee, Rachel E. — Lucedale
 Leiser, Teddy L. — Fairhope, Ala.
 Lety, Louise H. Mrs. — Biloxi
 Loveless, Terry M. — Wiggins
 Lowry, Shirley A. — Biloxi
 McCallum, R. A. — Hattiesburg
 McCay, John W. — Gulfport
 McCurley, Shirley A. — Mobile, Ala.
 McDonald, F. J., Jr. — Miss. City
 McDonald, H. A. — Pass Christian
 McDonnell, John M. — Biloxi
 McElroy, John M. — Biloxi
 McGinn, Robert — Biloxi
 McDonald, N. M., Jr. — Long Beach
 McGuire, Jimmy D. — Gulfport
 McHenry, Marjorie S. — Perkinston
 McIntosh, Pearl E. — Mobile, Ala.
 McLeod, Dan — Lucedale
 McMichael, Charles F. — Gulfport
 McMillan, Robert L., Jr. — Lucedale
 McNair, Charles W. — Saucier
 McMillian, Clyde D. — Collins
 McNeely, Stephen J. — Gulfport
 McVeay, Larry W. — Gautier
 Major, Mary H. — Wiggins
 Mallette, Avon N. — Lucedale
 Mallette, John W. — Lucedale
 Malone, Charles D. — Lucedale
 Marney, Patricia G. — Biloxi
 Martin, Milner J. — Biloxi
 Martino, A. L., Jr. — Pascagoula
 Mason, Donna J. — Atmore, Ala.
 Mayfield, Dina L. — Fairhope, Ala.
 Mayfield, Jerry W. — Gulfport
 Meisner, George A. — Gulfport
 Melton, Betty A. — Pascagoula
 Meurer, Earl L. — Keesler AFB
 Micele, Joel — Mississippi City
 Miles, Stephen D. — Gulfport
 Miley, James W. — Biloxi
 Miller, Joseph B. — Gulfport
 Miller, Ronnie L. — Moss Point
 Miller, Shirod W., Jr. — O. Springs
 Miller, Terry — Ocean Springs
 Miller, Toxie H. — Kreole
 Miller, Victor E. — Wiggins
 Mills, Bobbie R. — Wiggins
 Milton, Jack W. — O. Springs
 Minor, Mary E. — Lucedale
 Mitchell, Helen A. — Gulfport
 Mitchell, J. C. — Ocean Springs
 Mizell, Ronie C. — Kreole
 Mhoon, John C. — Pascagoula
 Mohr, Ronnie E. — Ocean Springs
 Moore, Vincent E., Jr. — Pascagoula
 Moran, Garland J. — Gulfport
 Moran, Patricia K. — Biloxi
 Moran, Dale — Pass Christian
 Morgan, James L. — GKulfport
 Morris, Victoria J. — Lyman
 Morris, Beulah E. — Wiggins
 Morrison, Charles A. — Gulfport
 Morrison, Donald J. — Pascagoula
 Morton, Dennis G. — Gulfport
 Mosher, Robert F. — Biloxi
 Mzingo, Ronald C. — Gulfport
 Murphy, Mary J. — Pascagoula
 Murray, Francis A. — Biloxi
 Myrick, M. A. — Ocean Springs
 Naramore, Grover C. — Perkinston
 Neel, Allen W. — Lucedale
 Newman, Jane A. — Long Beach
 Newman, Jeffrey H. — Biloxi
 Newman, Joseph C. — Biloxi
 Newman, Loyd E. — Pascagoula
 Newell, L. C., Jr. — Pascagoula
 Nichole, Shirley A. — Moss Point
 Noble, Edward B. — Biloxi
 Norris, David R. — Gautier
 Norrell, Kenneth L. — Foley, Ala.
 Nolan, Dorothy D. — Escatawpa
 Noblitt, Michael C. — Jackson
 O'Brien, Nathan L. — Moss Point
 Odom, Floyd E. — Pascagoula
 O'Keefe, Jerry J. — Biloxi
 Oldham, Larry R. — Biloxi
 Oliver, Saul L. — Gulfport
 O'Mar, Richard G. — Gulfport
 O'Neal, David D. — Gulfport
 O'Neal, Jerry N. — Gulfport
 O'Neal, Michael G. — Keesler AFB
 O'Neal, Nellie R. — Perkinston
 Overstreet, Franklin J. — McHenry
 Owens, L. Emily — Wiggins
 Page, Diana E. — Handsboro
 Page, Lloyd G. — Gulfport
 Parker, Emmitt H. — Miss. City
 Parker, Harold E. — Wiggins
 Parker, Leonard W. — Miss. City
 Parker, Marion M. — Lucedale
 Parks, Richard W. — Gautier
 Patterson, E. J., Jr. — Long Beach
 Peattie, Michael M. — Pascagoula
 Pennebaker, Nancy C. — Lucedale
 Pennington, Walter T. — Gulfport
 Perrien, Darrell G. — Gulfport
 Pevey, H. L. — Biloxi
 Peterman, Thomas D. — Gulfport
 Pierce, Charles E. — Lucedale
 Pinkston, Judi — Biloxi
 Pitalo, Anthony J. — Biloxi
 Pomierski, Joe J. — Biloxi
 Pond, Tillman E. — Biloxi
 Potts, Judith R. — Miss. City
 Powajob, Constance E. — Biloxi
 Pursell, Robert M. — Lucedale
 Pynkala, Blaine E. — Keesler AFB
 Rabby, James O. — Wiggins

Purvis, Thomas H.	Lucedale	Stevens, Donnie L.	Pascagoula
Rainer, Larry W.	Gulfport	Stewart, Eva M.	Wiggins
Rainwater, D. E.	Mobile, Ala.	Stewart, Sandra G.	Pascagoula
Randall, Rosalie M.	Biloxi	Stockett, D. L.	Long Beach
Rawls, Don E.	Perkinston	Stolica, Michael D.	Biloxi
Read, Thomas O.	Lucedale	Strahan, Richard P.	Pascagoula
Redding, Enid A.	O. Springs	Strength, Jerry V.	Lucedale
Redfield, Douglas R.	Wiggins	Strength, Linda A.	Fairhope, Ala.
Reed, Frank V.	Long Beach	Strickler, Emma J.	Pascagoula
Reid, Barbara A.	Wiggins	Stringer, Jeannie C.	Lucedale
Reiter, E. L., Jr.	Ocean Springs	Stringfellow, Martha N.	Lucedale
Rester, Carl M.	Biloxi	Sturtevant, Leslie O., Jr.	Biloxi
Rhea, Barbara G.	Gulfport	Switzer, Michael R.	Handsboro
Rich, Edwin R.	Keesler AFB	Tanner, Ervin H.	Perkinston
Richards, Mattie L.	Pascagoula	Tanner, Henry E.	O. Springs
Richards, Mouise T.	Biloxi	Tanner, Madison P.	Kreole
Richards, William T.	Miss. City	Tarzanin, Katherine	Wiggins
Richardson, John C.	Biloxi	Taylor, Eula F.	Gulfport
Roberts, Percy J.	Mobile, Ala.	Taylor, Maurice A.	O. Springs
Roberts, W. W.	Winfield, Ala.	Taylor, Douglas	Pascagoula
Robertson, Julita D.	Long Beach	Taylor, William A.	Pascagoula
Rogers, C. E., Jr.	Long Beach	Thian, Stephen A.	Biloxi
Ros, Douglas W.	Pascagoula	Thomas, Larry K.	Long Beach
Rose, Raymond L.	Gulfport	Thomson, G. A., Jr.	Moss Point
Rouse, Alice Ann	Saucier	Thorn, Jessie Z.	Gulfport
Rouse, Berenda K.	Lucedale	Thornton, G. A.	Theodore, Ala.
Rowell, Larry R.	Lucedale	Tooke, Larry H.	Wiggins
Rush, Alvin D.	Gulfport	Tibbler, Lawrence D.	Biloxi
Ruspoli, Frank J.	Pass Christian	Tooke, Peggy A.	Wiggins
Salter, Larry K.	Pascagoula	Townley, Carole A.	Biloxi
Sandige, Edna F.	Gulfport	Trahan, Beverly J.	Biloxi
Sarros, Jimmis H.	Gulfport	Trahan, Ernest J.	Biloxi
Saucier, A. W., Jr.	Saucier	Trehern, Wilson D.	Gulfport
Saunders, R. M.	Ocean Springs	Tucker, Derrel S.	Lucedale
Scarborough, C. III	Keesler AFB	Uhland, Terrie C.	Ocean Springs
Scarborough, F. B.	Pascagoula	Unitt, Peter J.	Gulfport
Scharr, B. F.	Ocean Springs	Van Vourt, George A.	Gulfport
Schoniwitz, Doris	Saucier	Varnado, Sandra J.	Gulfport
Scott, Daniel E.	Miss. City	Varner, Donald W.	Pensacola
Sebastian, Kathryn D.	Pascagoula	Vaughn, Robert E.	Vanceleave
Sekul, Thomas J.	Biloxi	Viator, Elizabeth A.	Biloxi
Serpas, Ernest J.	Handsboro	Vincent, Carol Rose	Handsboro
Seward, W. D.	Wilmer, Ala.	Wade, Don A.	Biloxi
Seymour, George E.	Biloxi	Wagner, Dennis R.	Biloxi
Shaw, Ned O.	Pascagoula	Walker, Glenda R.	Gulfport
Sherman, Robert L.	Biloxi	Walker, John C.	Lucedale
Shields, James W.	Moss Point	Walker, Tery A.	Pascagoula
Shipp, Clara J.	Pascagoula	Wallace, Paul M.	Gulfport
Shoemaker, Helen E.	Brooklyn	Walters, Alma S.	Lucedale
Shows, James F.	Pass Christian	Waltman, Alton A.	Pascagoula
Shumake, P. A.	Pass Christian	Walton, Tery R.	Mobile, Ala.
Simpson, James Ray	Gulfport	Ward, Diana	Biloxi
Skrnich, Danny John	Biloxi	Ware, Fred D.	Handsboro
Smith, Dennis J.	Lucedale	Ware, Ernest J.	Handsboro
Smith, Ernest D.	Moss Point	Watson, Billy D.	Gulfport
Smith, Robert T.	Handsboro	Watts, Joseph R.	Kreole
Smith, Stephen M.	Lucedale	Weaver, Lynda A.	Gulfport
Spiers, Elizabeth E.	Wiggins	Wedgeworth, Dorothy E.	
Spinn, Michael R.	Biloxi	Wats, Danny P.	Biloxi
Steede, Abner T.	Lucedale	Weeks, Mary S.	Lucedale
Steele, James R.	Bond	Welch, Miriam A.	Gulfport

Welch, Thomas B.	Gulfport	Witchen, Joanne M.	Pascagoula
Welford, Linda	Lucedale	Woit, James E.	Pascagoula
Welford, William O.	Lucedale	Wolverton, Walter S.	Moss Point
Whitaker, Paul R.	Handsboro	Wood, Cleveland B.	Biloxi
White, John B.	Wiggins	Wod, George C.	Moss Point
White, Richard L.	Pascagoula	Wood, Joseph D.	Fairhope, Ala.
Whitsett, Robert S.	Lucedale	Woodley, Barbara J.	Gulfport
Whittington, Janet K.	Biloxi	Worthy, Gwenda S.	Prentiss
Wilderding, Julian A.	McLaurin	Wozencraft, Thomas D.	Lucedale
Wiley, Shery L.	Lucedale	Yeager, Shirley L.	Wiggins
Wilkerson, W. R.	Pascagoula	York, Jack T.	Long Beach
Williams, M. A.	Ocean Springs	Young, Gerald L.	Long Beach
Williamson, B. D.	Pascagoula	Zeigler, Daniel J.	Miss. City
Wilson, Richard G.	O. Springs	Zrinsky, Charles D.	Biloxi
Wilson, William M.	Lucedale		

Irregular Students

Ainsworth, Walter M.	Pascagoula	Dirisio, John A.	Keesler AFB
Alboin, Marvin J.	Pascagoula	Doyle, Paul C.	Pascagoula
Anderson, William H.	Pascagoula	Dudley, Ralph L.	Pascagoula
Asbury, Margaret A.	Biloxi	Dunston, Eddie C.	Pascagoula
Ball, Daniel R.	Pascagoula	Easterwood, Mary C.	Moss Point
Barrett, Coy V.	Pascagoula	Eastin, Joyce E.	Miss. City
Bedgood, William	Keesler AFB	Edson, Robert W.	Biloxi
Bednar, Stephen R.	Keesler AFB	Edwards, Mavis O.	Moss Point
Berens, Larry D.	Pascagoula	Emerson, Carley G.	Escatawpa
Blake, Kenneth A.	Gulfport	Erickson, Carl I.	Pascagoula
Bowers, Milton E.	Pascagoula	Farrior, James L.	Pascagoula
Boyd, Jerry	Pascagoula	Flint, Jefferson	Pascagoula
Boyle, Joseph J.	Handsboro	Flint, Lee W.	Pascagoula
Brett, George A.	Pascagoula	Ford, Robert E.	Gulfport
Brimm, Donald G.	Pascagoula	Fowler, Loretta H.	Biloxi
Brown, Robert L.	Pascagoula	Fox, Raymond L.	Biloxi
Buckelew, Calvin L.	Pascagoula	Frederic, Hermes G.	Pascagoula
Bullock, Dorothy	Moss Point	Garrison, Millicent A.	Pascagoula
Burks, Stanley J.	Pascagoula	Gatlin, Elizabeth L.	Pascagoula
Burns, Willie M., Jr.	Pascagoula	Forster, Homer M.	Pascagoula
Byrd, Ruby M.	Biloxi	Gautier, Warren W.	Pascagoula
Caldwell, Gay W.	Pascagoula	Graham, William E.	Escatawpa
Calloway, Nell G.	Pascagoula	Graves, M. Elaine	Perkinston
Canfield, Alda Rae	Escatawpa	Gray, Ethel W.	Pascagoula
Carley, John, Jr.	Pascagoula	Grant, Thomas B.	Biloxi
Carlson, Allen W.	Biloxi	Gregorius, D. V.	Grand Bay, Ala.
Carson, James E.	Pascagoula	Gross, Ronald C.	Keesler AFB
Clark, Rena Mrs.	Moss Point	Hagler, G. G.	Pascagoula
Clark, Ruth E.	Moss Point	Hall, Gertrude P.	Gulfport
Clifford, Lloyd R.	Miss. City	Hamilton, J. W.	Keesler AFB
Cobb, Earl	Biloxi	Hamilton, Mark E.	Pascagoula
Conors, Daniel S., Jr.	Biloxi	Hamill, Margo	Biloxi
Copeland, William B.	Pascagoula	Harwell, William D.	Pascagoula
Cowan, Frieda L.	Pascagoula	Hasegawa, Richard T.	Pascagoula
Cowan, Genevieve E.	Gulfport	Havard, Linda Sue	Lucedale
Cox, Kenneth L.	Keesler AFB	Hawkins, Terry L.	Keesler AFB
Cunningham, W. E.	Escatawpa	Hightower, Tommy L.	Pascagoula
Davidson, W. W.	Keesler AFB	Hindman, Robert F.	Pascagoula
Davis, James D.	Pascagoula	Hines, A. M.	Grand Bay, Ala.
Day, Stanley C.	Keesler AFB	Hines, J. E.	Grand Bay, Ala.
Dennis, Alfred H.	Keesler AFB	Holland, Shirley J.	Lucedale
Dethloff, Glenda M.	Pascagoula	Holliday, Tunstall M.	Pascagoula
Dethloff, O'Grady	Pascagoula		

Hood, Andrew S., Jr. — Pascagoula	Ray, John Charles — Pascagoula
Howard, Phillip M. — Pascagoula	Raymond, Mary E. — Biloxi
Howell, Margaret B. — Pascagoula	Read, John O. — Pascagoula
Howell, Mary C. — Lucedale	Rester, Gene M. — Biloxi
Hudson, Leslie D. — Pascagoula	Rigby, James G. — Pascagoula
Irvine, Gary — Keesler AFB	Roberts, Dorothy E. — Moss Point
Johnson, Arlie — Biloxi	Roberts, Marion C. — Pascagoula
Jones, John D. — Pascagoula	Rockwell, Joseph E. — Pascagoula
Jones, Linda F. — Pascagoula	Roderick, Ed. L. — Keesler AFB
Jones, Shira — Moss Point	Rogers, Audrey Nell — Lucedale
Kelley, Ana Faye — Lucedale	Rouse, Marguerite P. — Wiggins
Kelley, Russell R. — Lucedale	Ruffin, Linda Ann — Pascagoula
Kerby, Jimmie — Pascagoula	Runnels, Wendell R. — Pascagoula
Kerby, Martha E. — Pascagoula	Sapper, John M. — Keesler AFB
Kibby, William E. — Pascagoula	Savage, Bobby E. — Mobile, Ala.
Lamey, James G. — Biloxi	Savage, John C. — Chickasaw, Ala.
Lander, Floyd E. — Pascagoula	Schroder, Elizabeth B. — Pascagoula
Lassister, Richard T. — Pascagoula	Scott, Frederick A. — Pascagoula
LeBatard, Aurelia M. — Biloxi	Seamen, Constance Y. — Pascagoula
LeBlanc, Gary F. — Pascagoula	Seamen, Edith Jane — Pascagoula
Lee, David M. — Pascagoula	Sellers, Barbara Nell — Lucedale
Leggett, Charles — Pascagoula	Severs, Irene A. — Pascagoula
Leuenberger, W. R. — Pascagoula	Seward, William D. — Wilmer, Ala.
Lewis, William R. — Pascagoula	Shrp, Charles L. — Pascagoula
Lowry, Robert R. — Biloxi	Shonteau, Joye W. — Pascagoula
Lowry, Shirley A. — Biloxi	Shoemake, Marion — Pascagoula
Lucas, Jerry Lee — Pascagoula	Simpson, Yvonne W. — Pascagoula
McAllister, John W. — Pascagoula	Sistrunk, Alvis W. — Moss Point
McGee, Pat N. — Pascagoula	Sinquefield, John F. — Pascagoula
McLendon, Clyde A. — Kreole	Smith, Robert L. — Gulfport
McMaster, David — Taylorsville, Ill.	Spruell, Violet M. — Moss Point
McMillen, Stephen A. — Pascagoula	Stanley, Donald K. — Gulfport
Matthews, Teddy M. — Kreole	Steele, Carlton B. — Lucedale
Mendoaz, David R. — Keesler AFB	Stratton, Robert G. — Pascagoula
Miller, Evelyn F. — Grand Bay, Ala.	Strickland, Dorothy S. — Lucedale
Monk, Agnes F. — Biloxi	Sturgeon, Maurice D. — Gautier
Moore, Henry — Keesler AFB	Svenson, Faye P. — Pascagoula
Moore, Joseph P. — Lucedale	Tate, Frank — Pascagoula
Morie, Charles E. — Pascagoula	Terry, Jerald B. — Lucedale
Murray, Ed. James — Pascagoula	Tolar, Horace C. — Moss Point
Neal, Ronald S. — Pascagoula	Trammell, P. L., Jr. — Pascagoula
Nelson, Jeffrey — Pascagoula	Tucei, Rachel L. — Biloxi
Nisley, Robert L. — Long Beach	Upchurch, Larry L. — Keesler AFB
O'Brien, Jerry D. — Pascagoula	Vandenberg, L. L. — Keesler AFB
Oglesbee, Troy F. — Pascagoula	Vaughn, J. P. — Grand Bay, Ala.
Ory, Ernest, Jr. — Moss Point	Waddell, Carol P. — Pascagoula
Persons, James R. — Lucedale	Wadkins, Wallace A. — Gautier
Pitt, Robert J. — Keesler AFB	Walker, Kenneth F. — O. Springs
Posey, Annie E. — Moss Point	Walker, Sidney E. — Lucedale
Powell, Lloyd E. — Moss Point	Westfaul, Edna E. — Moss Point
Powell, Michael K. — Pascagoula	Whidden, Allee A., Jr. — Pascagoula
Powers, Eldon T., Jr. — Pascagoula	Williams, James E. — Kreole
Prehoda, Bennie — Wiggins	Williams, Joyce E. — Moss Point
Price, Gerald A. — Pascagoula	Wilhelm, Ray E. — Keesler AFB
Pursell, Helen — Lucedale	Wright, Susan J. — Pascagoula
Rabby, Linda J. — Escatawpa	Wyatt, Carl Alton — Escatawpa
Rasmussen, T. H. — Moss Point	

VOCATIONAL PROGRAM**Practical Nurse**

Allen, Joy Lynn	Biloxi	Pieszak, Josephine S.	Biloxi
Allen, Mary N.	Biloxi	Seymour, Janet M.	O. Springs
Baucum, Sybil L.	Gulfport	Spell, Lucille E.	O. Springs
Diffendorfer, Zenoa D.	Biloxi	Starkey, Diane B.	Gulfport
Eaton, Juanita B.	Biloxi	Tardy, Pearl E.	Ocean Springs
George, L. H.	Ocean Springs	Toombs, Carol R.	Gulfport
Grove, Margie N.	Biloxi	Wallace, Sadie L.	Pascagoula
Hudson, Ruth W.	Biloxi	Wells, Wessel R.	Biloxi
Langendor, Margarete	Miss. City	Wile, Billie L.	Biloxi
Mackey, Patty Joe	Biloxi	Wilkerson, J. S.	Ocean Springs
Morris, Nancy Ann	Biloxi		

Auto Mechanics

Ankerson, Michael A.	Gautier	Smith, Dennis J.	Lucedale
Clotfelter, W. R., Jr.	Pascagoula	Turner, Harold Keith	Gulfport
McDaniel, Alvin	Gulfport	Walker, Terry A.	Pascagoula
Milton, Jack W.	Ocean Springs	Wallsmith, Henry E.	Wiggins

NON-CREDIT CLASSES**Ceramics**

Bunch, Willie M.	Perkinston	Maddox, Hazel	Mobile, Ala.
Cannon, Genevieve	Perkinston	Moncada, E. R.	Honduras, C. A.
Cooley, Susie	Perkinston	Rainwater, Florence	Perkinston
Eubanks, Edith A.	Wilmer, Ala.	Rainwaters, D. E.	Mobile, Ala.
Hayden, Lillian	Perkinston		

PERKINSTON COLLEGE

JUNIOR COLLEGE GRADUATES

COLLEGE ENROLLMENT SUMMARY

SUMMER SESSION 1963

Sophomores	36
Freshmen	61
Irregular (on campus)	41
Irregular (Lucedale)	38
Irregular (Pascagoula)	91

TOTAL 267

REGULAR SESSION 1963-64

Sophomores	347
Freshmen	581
Irregular (on Campus)	59
Irregular (Lucedale)	8
Irregular (Pascagoula)	132

TOTAL 1127

Practical Nurses 21

Auto Mechanics 8

Ceramics 9

TOTAL 38

Total for Regular Session .. 1165

Grand Total for Year 1432

1926-27	1	1938-39	54	1950-51	64
1927-28	10	1939-40	85	1951-52	56
1928-29	19	1940-41	87	1952-53	65
1929-30	16	1941-42	42	1953-54	79
1930-31	12	1942-43	46	1954-55	88
1931-32	43	1943-44	19	1955-56	88
1932-33	34	1944-45	27	1956-57	89
1933-34	46	1945-46	22	1957-58	85
1934-35	52	1946-47	59	1958-59	90
1935-36	60	1947-48	98	1959-60	97
1936-37	68	1948-49	78	1960-61	86
1937-38	46	1949-50	82	1961-62	162
				1962-63	183
				TOTAL	2338

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