

Prairie View A&M University

Digital Commons @PVAMU

Annual Catalog

Catalog Collection

3-1937

Catalog Edition - The School Year 1936-1937

Prairie View State Normal and Industrial College

Follow this and additional works at: <https://digitalcommons.pvamu.edu/pv-annual-catalog>

Recommended Citation

Prairie View State Normal and Industrial College. (1937). Catalog Edition - The School Year 1936-1937., *Vol. XXVIII, NO.4* Retrieved from <https://digitalcommons.pvamu.edu/pv-annual-catalog/3>

This Book is brought to you for free and open access by the Catalog Collection at Digital Commons @PVAMU. It has been accepted for inclusion in Annual Catalog by an authorized administrator of Digital Commons @PVAMU. For more information, please contact hvkoshy@pvamu.edu.

PRAIRIE VIEW STATE COLLEGE
LIBRARY

BULLETIN

Prairie View State Normal And Industrial College

Vol. 28

March, 1937

No. 4

CATALOG EDITION

Record Of The Session 1936-37

ANNOUNCEMENTS FOR THE SESSION 1937-38



PRAIRIE VIEW STATE COLLEGE
LIBRARY

58

Published quarterly by the Prairie View State Normal and Industrial
College, Prairie View, Texas

Entered as second-class matter at the Post Office at Prairie View, Texas,
under the Act of August 24, 1912.

TABLE OF CONTENTS

—:—

	Page
Recognition	4
College Calendar	5
Calendars for 1937 and 1938	6
Board of Directors	7
Non-Resident Administrative Officers	7
Officers of Administration	8
Officers of Instruction	9
Extension Schools	14
Correspondence School	14
Cooperative Extension Service	14
Executive Cabinet	14
The Alumni and Ex-Student Association	15
General Information	16
Purpose	18
Equipment	19
Religious Influences	23
Student Organizations	23
Discipline and Government	24
Hazing	24
Athletics	24
Academic Information	25
Degrees, Diplomas Certificates	29
Expenses	32
Outline and Description of Courses of Study	36
Division of Agriculture	36
Division of Arts and Sciences	44
Division of Home Economics	84
Division of Mechanic Arts	89
Division of Nursing Education	107
Enrollment	116
Statistical Summary of Enrollment	146
Graduates	148
Attendance Record at the Various Activities 1935-36	154

Printed July, 1937

Prairie View State College Printing Department

Prairie View, Texas



RECOGNITION

The Institution is recognized as class "A" College by the State Department of Education, the Southern Association of Colleges and Secondary Schools, and is approved by the American Colleges of Physicians and Surgeons and American Council on Education.

COLLEGE CALENDAR

June 3 Summer Term Begins
August 15 Summer Term Ends

September 1 Registration for Nurses
September 14, 15 Entrance Examinations
September 16 Dining Room Opens
September 16 First Semester Begins
September 16 Registration and Payment of Fees
September 20, 7:30 A. M. Classroom Work Begins
November 11, Armistice Day Holiday
November 25, Thanksgiving Day Holiday
December 25, Christmas Day Holiday
January 27, 28, 29, and 30 First Semester Examinations
January 31 First Semester Ends

Second Semester ..

February 1, Second Semester Begins
February 22, Washington's Birthday Holiday
April 21 San Jacinto Day
May 18, 19, 20, 21, Second Semester Examinations
May 22 Baccalureate Sermon
May 23 Commencement Day
May 24 Second Semester Ends

Summer School

June 3 Summer Term Begins
August 15 Summer School Begins

CALENDAR FOR 1937

JANUARY							FEBRUARY							MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9	10	11	12	13	4	5	6	7	8	9	10	
10	11	12	13	14	15	16	7	8	9	10	11	12	13	14	15	16	17	18	19	20	11	12	13	14	15	16	17
17	18	19	20	21	22	23	14	15	16	17	18	19	20	21	22	23	24	25	26	27	18	19	20	21	22	23	24
24	25	26	27	28	29	30	21	22	23	24	25	26	27	28	29	30	31				25	26	27	28	29	30	
31							28																				

MAY							JUNE							JULY							AUGUST						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
2	3	4	5	6	7	8	1	2	3	4	5	4	5	6	7	8	9	10	1	2	3	4	5	6	7		
9	10	11	12	13	14	15	6	7	8	9	10	11	12	11	12	13	14	15	16	17	8	9	10	11	12	13	14
16	17	18	19	20	21	22	13	14	15	16	17	18	19	18	19	20	21	22	23	24	15	16	17	18	19	20	21
23	24	25	26	27	28	29	20	21	22	23	24	25	26	25	26	27	28	29	30	31	22	23	24	25	26	27	28
30	31						27	28	29	30											29	30	31				

SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
5	6	7	8	9	10	11	3	4	5	6	7	8	9	1	2	3	4	5	6	5	6	7	8	9	10	11	
12	13	14	15	16	17	18	10	11	12	13	14	15	16	7	8	9	10	11	12	13	12	13	14	15	16	17	18
19	20	21	22	23	24	25	17	18	19	20	21	22	23	14	15	16	17	18	19	20	19	20	21	22	23	24	25
26	27	28	29	30			24	25	26	27	28	29	30	21	22	23	24	25	26	27	26	27	28	29	30	31	

CALENDAR FOR 1938

JANUARY							FEBRUARY							MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	9	10	11	12	3	4	5	6	7	8	9		
9	10	11	12	13	14	15	6	7	8	9	10	11	12	13	14	15	16	17	18	19	10	11	12	13	14	15	16
16	17	18	19	20	21	22	13	14	15	16	17	18	19	20	21	22	23	24	25	26	17	18	19	20	21	22	23
23	24	25	26	27	28	29	20	21	22	23	24	25	26	27	28	29	30	31			24	25	26	27	28	29	30
30	31						27	28													28	29	30	31			

MAY							JUNE							JULY							AUGUST							
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	
1	2	3	4	5	6	7	1	2	3	4	3	4	5	6	7	8	9	1	2	3	4	5	6	7				
8	9	10	11	12	13	14	5	6	7	8	9	10	11	10	11	12	13	14	15	16	7	8	9	10	11	12	13	
15	16	17	18	19	20	21	12	13	14	15	16	17	18	17	18	19	20	21	22	23	14	15	16	17	18	19	20	
22	23	24	25	26	27	28	19	20	21	22	23	24	25	24	25	26	27	28	29	30	21	22	23	24	25	26	27	
29	30	31					26	27	28	29	30			24	25	26	27	28	29	30	31	28	29	30	31			

SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
4	5	6	7	8	9	10	2	3	4	5	6	7	8	1	2	3	4	5	4	5	6	7	8	9	10		
11	12	13	14	15	16	17	9	10	11	12	13	14	15	6	7	8	9	10	11	12	11	12	13	14	15	16	17
18	19	20	21	22	23	24	16	17	18	19	20	21	22	13	14	15	16	17	18	19	18	19	20	21	22	23	24
25	26	27	28	29	30		23	24	25	26	27	28	29	20	21	22	23	24	25	26	25	26	27	28	29	30	31

PRAIRIE VIEW STATE N. & I. COLLEGE

BOARD OF DIRECTORS

OFFICERS

F. M. LAW, President
 WALTER G. LACY, Vice President
 S. G. BAILEY, Secretary

MEMBERS

TERM EXPIRES 1939

EDWARD J. KRIEST, Owner and Publisher, Dallas Times-Herald.....Dallas
 ROY B. DAVIS, Manager of Plains Cooperative.....Plainview
 R. W. BRIGGS, Contractor.....Pharr

TERM EXPIRES 1941

F. MARION LAW, President, First National Bank.....Houston
 WALTER G. LACY, President, Citizens National Bank.....Waco
 JOE UTAY Attorney-at-Law.....Dallas

TERM EXPIRES 1943

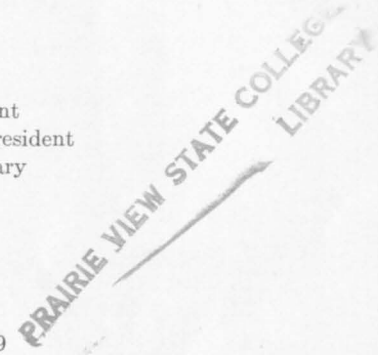
HENRY C. SCHUHMACHER, President, Schuhmacher Co.....Houston
 ELLIOTT ROOSEVELT,Fort Worth
 Vice President, Hearst Radio, Inc., and President, KTSB
 Broadcasting Company
 W. R. WHITE, Banker and Ranchman.....Brady

PRAIRIE VIEW COMMITTEE

H. C. SCHUHMACHER, Chairman WALTER G. LACY
 ROY B. DAVIS

NON-RESIDENT ADMINISTRATIVE OFFICERS

T. O. WALTON, LL. D., President
 G. A. LONG, B. S., Supervising Accountant
 J. K. WALKER, B. S., Supervising Engineer



PRAIRIE VIEW STATE N. & I. COLLEGE

OFFICERS OF ADMINISTRATION

OFFICE OF THE PRINCIPAL

W. R. BANKS, A. M., Principal
 N. B. EDWARD, B. S., Executive Secretary of the College
 B. C. WATSON, Secretary to the Principal

DIRECTORS

J. J. ABERNETHY, M. S., Director, Division of Mechanic Arts
 J. B. CADE, A. M., Director, Division of Arts and Sciences
 J. M. FRANKLIN, M. D., Director, Division of Nursing Education
 E. C. MAY, M. S., Director, Division of Home Economics
 L. A. POTTS, M. S. A., Director, Division of Agriculture
 E. L. DABNEY, Dean of Men
 M. E. SUAREZ, Dean of Women

OFFICE OF THE REGISTRAR

J. B. CADE, A. M., Registrar
 W. H. WIGGINS, A. B., Assistant Registrar
 ZANNIE STOKES, B. S., Secretary to the Registrar and to the Director
 of the Division of Arts and Sciences
 RUTH LOVE, A. B., Research and Transcript Clerk

OFFICE OF THE LOCAL TREASURER

C. W. LEWIS, Local Treasurer
 C. R. HALL, B. S., Chief Clerk
 H. R. TURNER, B. S., Accountant
 L. C. MOSLEY, B. S., Cashier
 C. S. WELLS, Head Bookkeeper
 E. G. HENRY, B. S., Inventory Clerk
 T. R. LAWSON, Property Clerk
 L. E. SCOTT, Paying Teller
 S. E. SMITH, B. S., Postmaster
 J. A. EVANS:, Stenographer
 LEE PERKINS, A. B., Dining Hall Auditor
 E. FRAZIER, B. A., Storekeeper, Dining Hall
 B. H. HEARD, B. S., Dining Hall Clerk
 B. T. GREER, Receiving Teller

THE LIBRARY

O. J. BAKER, M. L. S., Librarian
 EUNEIDA GOENS, B. L. S., Assistant Librarian
 AGNES MADDOX SCOTT, B. L. S., Assistant Librarian
 MABEL HOOD, R. R. L., Assistant Librarian

OTHER OFFICERS AND ASSISTANTS

G. W. BUCHANAN, Manager, College Exchange
 C. WEDGEWORTH, B. S., College Exchange
 W. H. RILEY, B. S., Secretary, Division of Mechanic Arts
 LEON MITCHELL, Head Telephone Operator
 J. E. DAILEY, B. S. Assistant Telephone Operator
 MRS. E. M. GREENE, Matron
 F. L. DUMAS, Secretary to the Director of Agriculture

OFFICERS OF INSTRUCTION

Professors

ABERNETHY, J. J., Director of Mechanic Arts Division; 1916. B. S., Kansas State College, 1916; M. S., 1934.
 BULLOCK, Henry Allen, Sociology; 1930. A. B., Virginia Union, 1928; A. M., University of Michigan, 1929; University of Michigan, 1934-35.
 CADE, John B., History, Director of Arts and Sciences Division, Registrar; 1931. A. B., Atlanta University, 1921; A. M., University of Chicago, Summer, 1928, 1933-34.
 CARPENTER, Charles E., French, Head of Language Department; 1925. B. L., University of California, 1901; M. L., University of California, 1908; Advanced Work, University of Kansas, Summer, 1932.
 FRANKLIN, J. M., Director of Nursing Education Division; 1919. A. B., Bishop, 1908; M. D., Meharry, 1913.
 HARRISON, G. Lamar, Education, Head of Education Department; 1932. A. B. Howard, 1926; B. E., University of Cincinnati, 1927; M. A., 1929; Ph. D., Ohio State, 1936
 JACKSON, F. A., Economics; 1930. A. B., Atlanta University, 1924; M. B. A., New York University, 1930; New York University, 1934-1935
 MAY, E. C., Home Economics Education, Director of Home Economics Division, 1923. B. S., Kansas State College, 1919; M. S., 1933.
 PERRY, R. Patterson, Chemistry, Chemistry of Natural Science Department; 1927. A. B., Johnson C. Smith, 1925; M. S., Iowa University, 1927; Graduate Work at Iowa University, 1931-32 and summer, 1932.
 POTTS, L. A., Rural Education; 1929. B. S., Iowa State College, 1925; M. S. A., Cornell University, 1932.

- RANDALL, A. W., Mathematics, Head of Mathematics Department; 1923. B. S., Alcorn A. & M. College, 1916; A. M., University of Colorado, Boulder, Colorado, 1929.
- SASSER, Earl Lestie, English, Head of English Department; 1928. B. S., Shaw, 1926; M. A., Cornell, 1928; Ph. D., Cornell, 1936.
- WARREN S. E., History, Chairman of Social Sciences Department; 1932. A. B., Allegheny College, 1925; A. M., University of Wisconsin, 1929; University of Wisconsin, 1933-35.
- WILSON, C. L., Mechanical Engineering, Superintendent of Buildings and College Utilities; 1932. B. S. in Mechanical Arts, Kansas State College, 1925; M. E., Kansas State College, 1929; M. S., Kansas State College, 1933.

Associate Professors

- ALEXANDER, J. M., Animal Husbandry; 1922. B. S., Prairie View State College, 1924; M. S., Iowa State College, 1930; Summer 1935, Iowa State College.
- ANDERSON, E. J., Child Care; 1929. B. S., Kansas State College, 1917; M. A., Kansas University, 1929; University of Minnesota, Summer, 1929.
- BOOKER, W. M., Biology; 1929. A. B., Morehouse College, 1928; M. S., University of Iowa, 1932.
- BRANNON, M. S., Superintendent of Nurses; 1929. R. N., Tuskegee, 1923; University of Minnesota, Summer, 1930, 1931.
- COLLINS, M. L., Clothing; 1935. B. S., Prairie View State College, 1923; University of Minnesota, Summer, 1930, 1931.
- DOOLEY, Thomas Price, Biology; 1934. A. B., Morehouse, 1927; M. S., University of Iowa, 1931; Graduate Work, University of Detroit, Summer 1928; Candidate for Ph. D., University of Iowa with two years of work completed.
- EVANS, E. B., Veterinary Medicine; 1918. D. V. M., Iowa State College, 1918; Graduate work at Iowa State College, Summers 1924, 1926, 1934.
- FULLER, O. A., Music, Head of Music Department; 1929. A. B. Bishop, 1924; 1926-27, Graduate Study, New England Conservatory; A. M., Iowa, 1934.
- JOHNSON, Marjorie A., Education; 1934. A. B., Oberlin College, 1930; M. A., Ohio State University, 1934; Prairie View State College, Summer, 1935.
- KIRKLAND, Manolia Alma, Education; 1934. A. B., Howard University, 1926; A. M., Columbia University, 1931; Columbia University, Summer, 1935.
- LOCKETT, Glanville A., English; 1934. A. B., Atlanta University, 1932; A. M., University of Southern California, 1934; University of Southern California, Summer 1935.

- MORTON, G. W., English; 1932. A. B., Atlanta University, 1927; A. M., Columbia, 1929; One year of graduate work, Columbia, 1931-32.
- PETERS, G. C., Mrs., Foods and Nutrition; 1931. B. S., Prairie View State College, 1925; M. S., Iowa State College, 1931; Columbia University, Summer 1935.
- POWELL, M. L., Clothing; 1932. B. S., Hampton, 1929; M. S., Cornell, 1931; Columbia University, Summer 1935.
- REEVES, G. W., Education; 1930. A. B., Atlanta University, 1924; A. M., University of Michigan, 1932.

Assistant Professors

- ARCHER, Nelson T., Education; 1933. A. B., Morehouse, 1929; A. M., BALTON, Monroe R., Animal Husbandry; 1937. D. V. M., Kansas State Agricultural College, 1935.
- BROADDUS, Stenson E., Horticulture; 1937. Kentucky Normal & Industrial Institute, 1923; B. S., Michigan State College, 1935. Columbia, 1930; Director of Teacher Training.
- *HARRISON, W. R., Rural Economics; 1931. B. S., Howard University, 1930; M. S. Cornell, 1931.
- PHILLIP, Lee C., Social Science, College Chaplain; 1932. B. S., Prairie View State College, 1928; B. D., Howard University, 1931; Graduate Work at Union Theological Seminary, New York City, 1931-32; Instructor, Prairie View State College, Summer, 1928.
- PRESTON, Anne C., Education; 1933. B. S., Virginia State College, 1931; M. A., Columbia, 1932.
- TERRY, J. L., Spanish; 1932. B. S., Kansas State Teachers College, 1930; M. S., 1931.
- TURNER, L. N., Mathematics; 1932. A. B., University of Michigan, 1930; A. M., 1931.

Instructors

- BANKS, C. H., Itinerant Teacher-Trainer; 1929. B. S., Hampton Institute, 1928; Iowa State College, Summers, 1934 and 1935.
- BELL, George C., Printing; 1933. Trade Certificate in Printing, Tuskegee Institute, 1928; Kansas State Teachers College, Summer, 1936.
- BENNETT, Will Henry, Music; 1936. A. B. Morehouse College, 1931.
- BLEDSON, P. E., History; 1892. B. S., Talladega, 1907.
- BOULWARE, Marcus H. English; A. B. Johnson C. Smith, 1932; A. M., University of Michigan, 1936.
- BRITTAIN, T. H., Carpentry and Cabinet Making; 1930. Normal Diploma and Certificate in Carpentry, Tuskegee Institute, 1905; Student, Bradley Polytechnic Institute, Summers, 1909, 1913, 1919, 1925.

*On Leave of Absence 1936-37

- BRYANT-OWEN, Huldah, Foods and Nutrition; 1932. B. S., Howard University, 1927; Advanced Work, University of Chicago, 1931-32; M. S., University of Chicago, 1936.
- CAMPBELL, Anna L., English; 1930. A. B., Bradley Polytechnic Institute, 1927; M. A., Northwestern, 1935.
- CAMPBELL, Madeline I., Medical Supervisor; 1936. R. N., Prairie View State College, 1936.
- CARTER, Horace W., Drawing and Designing; 1935. B. S. in Architecture, Ohio State University, 1934; Ohio State University, Summers 1930 and 1935.
- BRANNON, M. S., Superintendent of Nurses; 1928. R. N., Tuskegee Institute, 1923; University of Minnesota, Summer, 1930, 1931, 1936. Prairie View State College, Summer, 1929, 1935.
- CLEAVER, A. G., Broom and Mattress Making; 1926. Diploma, Prairie View State College, 1911; Certificate in Broom and Mattress Making and Agriculture, 1911; Student, Tuskegee Institute, Summer 1922.
- DABNEY, E. L., Military Science; 1931. Graduate Hampton Institute, 1923; Captain Infantry ORC.
- DAVIS, W. W., Interne; 1936. M. D., Meharry, 1935.
- FANIEL, Sophelia Louise, Commercial Studies; 1935. B. S., Hampton Institute, 1932.
- FARRELL, Henrietta, Laundry; 1927. B. S., Prairie View State College, 1927.
- FAWLER, Ona A., Education; 1936. A. B., Kansas State Teachers College, 1935; M. S. in Ed., Kansas State College, 1936.
- FRY, F. G., Chief Engineer; 1929. B. S. in E. E., Kansas State College, 1929.
- FULLER, Harry E., Painting; 1933. Trade Certificate in Painting, Hampton Institute, 1930.
- GRIFFIN, E. E., Dietitian; 1933. R. N., Prairie View State College.
- INGRHRAM, Dorothy, Music; 1936. B. Mus., University of Redland, 1936.
- ISAACS, Rosa B. Johnson, English; 1932. B. S., Langston, 1926; Certificate, Social Welfare, University of Southern California, 1932; M. A., University of California, 1933.
- JOHNSON, E. J., Auto Mechanics; 1927. Certificate in Auto Mechanics, Prairie View State College, 1919; Assistant Instructor in Auto Mechanics.
- JOHNSON, R. F., Shoemaking; 1907. Certificate in Shoemaking, St. Louis Trade School, 1902; Diploma, Prairie View State College, 1904.
- JONES, N. A., Auto Mechanics and Machine Shop Practice; 1929. Langston University, 1910-18; Chief Engineer, Prairie View State College, 1920-29; Kansas State Teachers College, 1933.

- LYNK, William A., Jr., Chemistry and Physics; 1936. A. B., Virginia Union; M. S., University of Michigan, 1935; One Year Above Master's Degree, University of Michigan, 1935-36.
- MARTIN, D. W., Electricity; 1927. B. S., Mechanic Arts, Prairie View State College, 1928; Assistant Engineer, Prairie View State College, 1919-27; Kansas State Teachers College, 1933.
- MARTIN, J. L., Printing; 1936. B. S., Prairie View State College, 1936.
- McMECHEN, Georgeanna, Music; 1934. A. B., Morgan College, 1931; B. S. Mus., Oberlin Conservatory, 1934.
- MUCKLEROY, L. P., Plumbing; 1931. Certificate in Plumbing, Prairie View State College, 1930; Kansas State Teachers College, Summer, 1935.
- RAYFORD, Robert W., Dry Cleaning and Tailoring; 1934. Prairie View State College; Instructor in Tailoring, Prairie View State College, 1907-1908.
- ROSS, Addie L., Home Economics Education; 1933. B. S., Alcorn College, 1931; M. S., Iowa State College, 1932.
- RUSH, R. L., Education; 1930. B. S., Prairie View State College, 1931; M. E., University of Cincinnati, 1935.
- SHEFFIELD, Annie L.; 1936. A. B., Atlanta University, 1919; M. A., Columbia University, 1936.
- SMITH, A. K., College Dentist; 1928. A. B., Fisk University, 1922; D. D. S., Meharry Medical College, 1928.
- SMITH, G. L., Fruit Growing; 1931. B. S., Hampton Institute, 1929; Kansas Agricultural College, Summer, 1935.
- TAYLOR, S. B., Mathematics, Head Athletic Coach; 1930. B. S., Northwestern University, 1924.
- TERRELL, W. P., Itinerant Teacher Trainer, Industry; 1931. B. S., Kansas State College, 1904; B. S., Massachusetts Institute of Technology, 1906; Colorado University, Summer, 1933 and 1934; Director of Industry, Prairie View State College, 1906-21; Itinerant Teacher Trainer.
- THOMPSON, Harvey E., Horticulture; 1935. A. B., Mississippi Industrial College, 1933; B. S., Tuskegee Institute, 1935.
- WASHINGTON, Lela, Technician; 1935. B. S., Prairie View State College, 1930.
- WATSON, M. A., Night Supervisor of Nurses; 1932. Diploma, Nursing Education, Prairie View State College, 1932.
- WHITE, R. W., Pharmacist; 1934. B. Cc. Pharmacy, Ohio State University, Columbus Ohio.
- WILSON, J. M., Tailoring; 1931. Certificate in Tailoring, Tuskegee Institute, 1927; Kansas State Teachers College, Summer 1936.
- WORMLEY, I. J., Surgical Supervisor; 1932. Prairie View State College, Division of Nursing, 1932.

EXTENSION SCHOOLS

- Jackson, F. A., Director; 1930. A. B., Atlanta University, 1924; M. B. A., New York University, 1930; New York University, 1934-35.
- BoHannon, A., Instructor, Galveston Extension School; 1934. A. B., Atlanta University; M. B. A., New York University.
- Coss, Carrie Bell, Instructor, Crockett Extension School; 1934. A. B., Howard University; B. E., University of Cincinnati.
- Freeman, James N., Jr., Instructor, Caldwell Extension School; 1934. B. S., Iowa State College; M. A., Iowa State College.
- Heath, Horace L., Instructor, Wharton Extension School and Bay City Extension School; 1934. A. B., Colby College; A. M., University of Pennsylvania.
- Richards, Eugene S., Instructor, Waco Extension Schools; 1931. A. B., New Orleans University; A. M., University of Southern California.
- Slater, Violette, Instructor, Corsicana Extension School; 1934. A. B., Lincoln University; A. M., University of Southern California.
- Yancy, James W., Instructor, Brenham Extension School; 1933. A. B., Philander Smith College; A. M., University of Arizona.

CORRESPONDENCE SCHOOL

One course, Constitutional History of the United States and Texas is offered through this department. This work is accepted for credit by the State Department of Education as fulfilling credit requirements in Constitutional History.

COOPERATIVE EXTENSION SERVICE

- Waller, C. H., State Leader; B. S., Pennsylvania State College
- Rowan, Mrs. I. W., State Home Demonstration Agent; B. S., Prairie View State College
- Estelle, H. S., District Agent; B. S., Prairie View State College
- Conner, Mrs. J. O. A., Assistant District Home Demonstration Agent; B. S., Prairie View State College
- Williams, J. H., Club Boy Advisor; B. S., Prairie View State College
- Gilmore, Mrs. E. W., Stenographer

EXECUTIVE CABINET

- Principal W. R. Banks, Chairman
- Director J. M. Franklin, Division of Nursing Education
- Director E. C. May, Division of Home Economics
- Director L. A. Potts, Division of Agriculture
- Director J. J. Abernethy, Division of Mechanic Arts
- Director J. B. Cade, Division of Arts and Sciences
- C. L. Wilson, College Utilities

- C. W. Lewis, Local Treasurer
- Dr. E. B. Evans, Athletics
- Dean E. L. Dabney, Dean of Men
- Dean M. E. Suarez, Dean of Women
- Mrs. I. W. Rowan, State Home Demonstration Agent
- C. H. Waller, State Leader
- G. W. Buchanan, Manager, College Exchange
- O. J. Baker, Librarian
- W. H. Wiggins, Assistant Registrar
- N. B. Edward, Executive Secretary

THE ALUMNI AND EX-STUDENT ASSOCIATION

The Alumni and Ex-Student Association of Prairie View State College was organized in 1901. Graduates and all ex-students who have been honorably dismissed are eligible for membership.

The Association maintains an executive office at the College with the following officers:

- O. J. Thomas, President, Sameron
- Lee C. Phillip, Executive Secretary, Prairie View State College.
- Ruby L. Rush, Recording Secretary, Prairie View State College.
- R. T. Tatum, Treasurer, Beaumont.

Alumni Day is observed annually on Saturday before Commencement of the regular session.

NOTE: For list of Standing Committees refer to the College Handbook.

General Information

Location

Prairie View State Normal and Industrial College is located in Waller County and forty-six miles northwest of Houston. Daily trains over the Houston and Texas Central Railroad discharge passengers at Prairie View. Taxi service is available to and from all trains.

History

1876—August 14, an act was passed by the Fifteenth Legislature of Texas to establish an A. & M. College of Texas for the benefit of Negroes. The College was located in Waller County.

1879—April 19, an act was passed providing for organization and support of a Normal in Waller County.

1876-1880—L. M. Minor, first principal

1889-1884—E. H. Anderson, second principal.

1884-1886—L. C. Anderson, third principal.

1890—Old Agricultural Building, a two-story brick, erected at a cost of \$3,000.00.

1889—Administration Building, three-story brick, erected at a cost of \$35,000.00.

1896-1915—E. L. Blackshear, fourth principal.

1889—June 6, an act changing the name from Normal School for Colored Teachers at Prairie View to the Prairie View State Normal and Industrial College.

1919—September 1-October 10, N. A. Banks, Acting principal.

1919-1918—I. M. Terrell, fifth principal.

1901—March 28, College Department established by an act of Legislature.

1909—Foster Hall, three-story brick dormitory for men, erected at a cost of \$15,000.00.

1909—Luckie Hall, three-story brick dormitory for men, erected at a cost of \$25,000.00.

1911—Auditorium and Dining Hall, erected at a cost of \$20,000.00.

1912—Crawford Hall, three-story brick dormitory for women, erected at a cost of \$15,000.00.

1916—Minor Hall, three-story fireproof building for women, erect-

ed at a cost of \$55,000.00.

1916—Household Arts Building, three-story fire-proof building, erected at a cost of \$55,000.00.

1916—Power and Ice Plant, one-story fire-proof brick, erected at a cost of \$35,000.00.

1916—Laundry, two-story fireproof brick structure, erected at a cost of \$30,000.00.

1918—Spence Building, three-story fireproof brick, housing Division of Agriculture, erected at a cost of \$60,000.00.

1918-1919—J. G. Osborne, acting principal.

1919-1925—J. G. Osborne, sixth principal.

1923—Canning Plant, one-story fireproof brick, erected at a cost of \$2,500.00.

1924—Science Building, three-story fireproof building, erected at a cost of \$70,000.00.

1924—College Exchange, two-story brick building, erected at a cost of \$14,000.00.

1925—Veterinary Hospital, one-story fireproof brick building, erected at a cost of \$15,000.00.

1925—Elementary Training School, Rosenwald design, erected at a cost of \$9,000.00.

1925—Practice Cottage, two-story frame structure, erected at a cost of \$5,000.00.

1925—Music Conservatory, two-story frame structure, erected at a cost of \$3,000.00.

1925-26—P. E. Bledsoe, acting principal.

1926—W. R. Banks, seventh principal.

1926—Blackshear Hall, two-story brick dormitory for women, erected at a cost of \$36,000.00.

1926—Woodruff Hall, two-story brick dormitory for men, erected at a cost of \$6,000.00.

1926—Warehouse and Filling Station, one-story fireproof structure, erected at a cost of \$100,000.00.

1926—Evans Hall, three-story fireproof brick building for women, erected at a cost of \$100,000.00.

1928—Farm Shop Building, one-story frame, erected at a cost of \$1,800.00.

1929—Hospital, three-story fireproof brick building with 50-bed capacity, erected at a cost of \$100,000.00.

1930—Industrial Engineering Building, a two-story fireproof building, erected at a cost of \$90,000.00.

1931—Education Building, a three-story fireproof building, erected at a cost of \$75,000.00, with the aid of the General Education Board.

1933—Anderson Hall, a three-story fireproof building for women,

PRAIRIE VIEW STATE N. & I. COLLEGE

erected at a cost of \$56,000.00, with the aid of the General Education Board.

1934—Green House, stucco fireproof building, value \$1,000.00.

NOTE:—In addition to the above buildings, there are three apartments, valued at \$8,000.00, and fifty cottages with a total value of \$100,000.00, located on the campus.

PURPOSE

Prairie View has three separate and distinct functions which are clearly set forth in State and Federal Acts for its establishment and support.

First. It is a Normal School for the preparation and training of colored teachers.

Second. It is to maintain a "four-year college course of classical and scientific studies."

Third. It shall "without excluding other scientific and classical studies and including military tactics, teach such branches of learning as are related to agriculture and mechanic arts, in such manner as the legislatures of the State may respectively prescribe in order to promote the liberal and practical education of the industrial classes in the several pursuits and professions of life."

Fourth. In addition to the foregoing, it shall offer such training in Health Education as will provide the State with professionally trained nurses while at the same time providing opportunity for observation and practice to newly graduated students of medical colleges.

EQUIPMENT**Division of Agriculture**

LIVESTOCK: The Division maintains the major breeds of livestock and poultry for economic production and for laboratory use. Adequate modern conveniences provide for giving both theory and practice in Dairy, Poultry, Swine and Beef cattle production.

CROPS AND SOILS: Of the 1,435 acres owned by the school, about 400 acres are under cultivation each year. The farm land is generally level and is most suitable for growing cotton, corn, watermelons, vegetables and legumes. As many of the above crops as possible are kept throughout the school year for the purpose of training students. A 30x30 ft. well lighted, well ventilated soils laboratory is located on the second floor of the Agriculture building. This laboratory makes it possible to combine theory with practice.

HORTICULTURE: A thriving ten-acre college vegetable garden with an irrigation system is maintained. The irrigation system makes it possible for students to study vegetable production with even regularity. A small orchard is maintained for the study of fruits. A well equipped Canning Plant is provided for teaching students how to can surplus products.

VOCATIONAL AGRICULTURE: The Division of Agriculture maintains a room in which all class work and conferences pertaining to Vocational Agriculture are held. The room is well equipped with charts, maps, and other illustrative material on both plants and animals.

FARM SHOP: This department occupies a one-story Rosenwald Model "B" Shop building. An additional 40x40 ft. room is provided for teaching farm blacksmithing. Thorough work is given in harness repairing, farm carpentry, farm blacksmithing, rope work, and concrete mixing.

VETERINARY SCIENCE: The Veterinary Science department occupies a building that is used exclusively for Veterinary work. The building contains an office, Dispensary, Bacteriology laboratory, Clinic Room, operating room, and stables. The department has a valuable collection of pathological and normal specimens, all of which are used for classroom instruction.

Natural Science Laboratories**Division of Arts and Sciences**

BIOLOGY: The Biological laboratories contain a large number of high grade microscopes and a complete supply of models and dissecting material. The lecture rooms are fitted with demonstration desks, a large collection of charts and slides.

CHEMISTRY: In addition to a large collection of general apparatus providing adequate laboratory work in general Chemistry, qualitative analysis, quantitative analysis, organic and physical Chemistry, the laboratories contain a large number of special pieces of apparatus. The laboratory of Biochemistry is equipped with a Van Slyke blood gas apparatus, a Duboscq colorimeter, and all equipment necessary for the quantitative clinical examination of blood, urine, feces, and tissues.

PHYSICS: The laboratory contains an adequate supply of equipment for work in general college Physics, electricity, and magnetism, apparatus, the laboratory contains a D. C. generator, several motors, a transformer, induction coils, Crooke's X-ray and spectrum tubes, a spectroscope, optical discs, and a large collection of prisms.

Library

The Library occupies the entire third floor of the Education Building. In addition to administrative quarters where technical duties are performed, there are three reading rooms for study purposes: (1) Main reading room for men and women; (2) Private reading room for women; (3) Private reading room for men. The library accomodates at one sitting 200 readers. The book collection consists of approximately 13,000 volumes exclusive of some 3,00 unbound periodicals. There are standard books and periodicals for reference, collateral, cultural, and recreational reading purposes chosen with due regard for the needs of the College community as reflected: (1) In the demands of the five major divisions of the College; (2) In the demands of the extra-curricular activities fostered; and (3) In the trends of world affairs. The staff, consisting of the Librarian, Assistant Librarians, and five student assistants, serves the students, faculty members, and community neighbors with courtesy, patience, intelligence, and efficiency.

Division of Nursing Education

BUILDING: The Nursing Education Division is housed in a three-story fireproof structure which a capacity of fifty beds. The second and third floors are reached by an elevator. On the first floor are main office, the office of the superintendent of the hospital, dental office, and the dispensary. The X-ray machine is available for both flourescopic and radioclinical laboratory, the X-ray room, the emergency room, and the disgraphic work to both school and surrounding community. The hospital dispensary is fitted with modern fixtures and a registered pharmacist is in charge of all prescription work.

PATIENTS' SECTION: On the second floor are located four general wards, four private wards, two sun parlors, a diet kitchen, a utility room, and medicine cabinets for that floor.

SURGICAL SECTION: The main surgical and obstetrical division is located on the third floor, and is served by two wards, two private wards, a nursery, a delivery room, and a major operating room. The internes, and four graduate registered nurses, are supplemented at times by physicians, dentists, and pharmacists from the surrounding territory.

PRAIRIE VIEW STATE COLLEGE

Division of Home Economics

LIBRARY

CLOTHING AND TEXTILES: The following equipment is provided for instructional purposes in Clothing and Textiles: Closet for partly finished garments, mirrors, sewing machines, tables for cutting and working, electric irons, ironing boards, bust forms and stands, and other small articles.

FOODS AND NUTRITION: The Foods and Nutrition Laboratories are comprised of three regular laboratory units, well equipped with modern gas ranges and individual work desks. In addition to the regular work desk equipment, there are two large equipment supply pantries which include a refrigeration unit. One very attractive feature of the department is a well furnished practice dining room.

NURSERY: The Nursery School is well equipped to provide for the social, emotional, and physical development of the pre-school child.

PRACTICE HOUSE: The Practice House is economically and comfortably furnished with items needed for housekeeping and homemaking. There are five bedrooms, one kitchen and pantry, one dining room, one living room and two bath rooms.

PERSONAL HYGIENE SHOP: The Shop is supplied with the furniture and equipment found in all up to date hygiene parlors. Shempoo facilities, driers, manicure tables and facial chairs are included in the equipment.

Division of Mechanic Arts

AUTO MECHANICS SHOP: The shop equipment includes one clyinder grinding machine, one electric drill, one hydraulic lift, one oxy-acetylene welding outfit, one armature testing machine, one weaver jack, one automatic air compressor, one painting outfit, one pneumatic greasing machine, and one electric driven car washer. There is also an ample and complete supply of hand tools and instruments.

BROOM AND MATTRESS SHOP: The Broom Shop has the following equipment: five foot-power winders, three presses, one power cylinder craper, one power winder, one set of scales and small tools necessary for broom-making. The Mattress Shop is equipped with two 24-inch cotton pickers, two sewing machines, and other minor equipment.

CARPENTRY SHOP: The Carpentry Shop is equipped with 20 work benches, each having ample sets of tools to accommodate the classes. Other equipment includes: one motor driven band saw, variety saw jointer, one planer, one shaper, one tool grinder, one wood trimmer, 2 turning lathes, one sanding machine, and one mortiser.

ELECTRIC REPAIR SHOP: This shop is well equipped with the necessary tools and instruments for doing electrical repair work and testing. In addition the equipment of the College Power Plant and the motors in the various departments are available for study and test by the students.

ENGINEERING AND CONSTRUCTION: The drafting department comprises two large drafting rooms. Each drafting room contains two large drafting tables, 9 small drafting tables with compartments for instruments, one filing cabinet and teacher's desk, and one 15-inch paper cutter. The department also has 2 additional large drawing tables, one verticle blue priting machine complete with washer, 2 blue print filing cabinets, one transit, two levels, and many minor accessories for instruction.

LAUNDRY AND HAT SHOP: The Laundry is fully equipped as follows: two large mangels, five pressing machines, six washing machines, two extractors, one large dry room, one set of sock and stocking ironers, one shirt machine, one collar straching machine, one collar ironing machine, one collar dampening machine, one electric marking maband ironer, one sewing machine, one Ventro drying tumbler, and a 6-roll ironer.

In connection with the Laundry there is a hat making department equipped with one hatter's blocking machine, one finishing bench, and one hatter's sewing machine.

MACHINE SHOP: The Machine Shop is equipped with four 13-inch lathes, one 16-inch lathe, power hack saw, drill, two emery stands, arbor press, 24-inch shaper, one milling machine, one planer, one sharpener and such tools as are needed with the above listed machines.

MASONRY SHOP: The tools and equipment of this shop are satisfactory to meet the demands of the classes in Bricklaying, Concrete Work and Plastering. Brick trowels, Plastering trowels, cement finish-in tools, and brick sets are included in the equipment.

PLUMBING AND HEATING SHOP: The department of Plumbing and Heating is equipped with machines for cutting and fitting pipe and the necessary tools for every type of plumbing and heating work. Sheet metal working tools are also included in the equipment.

POWER PLANT: The college maintains and operates its own modern heat, light, power, water, and sewer systems. A central boiler plant supplies steam for both the heating system and power plants. The

power and light for the entire campus is furnished by plant. In connection with the power plant there is an ice plant well equipped with modern equipment for ice making and storage. The above equipment is available for study and test by students.

PRINTING DEPARTMENT: The print shop is equipped with five double type stands with news and job cases, one cabinet containing 23 cases of job and display type, two large imposing stones, one wood imposing table complete with galleys, letter-boards and sort drawers, 96 steel sort boxes, one case of metal furniture, one paper cutter, one punching machine, one perforator, two job presses, one cylinder press, two linotype machines, one wire stitcher, one saw trimmer, two revolving proof presses, and one folding machine. All machines are equipped with individual motors.

SHOE MAKING DEPARTMENT: This shop is fully equipped for teaching all phases of shoe making and shoe repairing. There are the usual machines, including a stapling machine, sole cementing machine, vamping machine, two finishing machines, one nailing machine, one sole cutter, one sole stitcher, three sewing machines, and two eyelet and hook machines. All necessary small tools and equipment are also available to enable students to receive the best training in making and repairing shoes.

TAILOR SHOP: The shop is spacious and modern in its equipment with one large triple mirror, eight sewing machines, six work tables, four 20 pound electric steam pressers, four adjustable forms for fitting students.

RELIGIOUS INFLUENCES

While no particular denominational influence is exerted at Prairie View State College, the authorities of the institution are thoroughly committed to the benefits of religious training. A chaplain has charge of the religious activities which include Sunday School, Morning Worship, Vesper Service, and Weekly Prayer Meeting.

The Young Men's Christian Association and the Young Women's Christian Association supply, in a large measure, spiritual and moral aid to the young men and the young women in college.

STUDENT ORGANIZATIONS

Wholesome influence is exercised through the following student organizations: The Alpha Pi Mu Honorary Society, The Mu Alpha Club, The Dilettante Literary Society, The Beta Pi Chi Scientific Society, The Agriculture Club, The Sigma Nu Debating Club, The Charles Gilpin Dramatic Club, The Home Economics Club, and "The Panther," which is issued monthly by the students of the college.

PRIZES

The following prizes are awarded annually:

1. The Phi Beta Sigma Prize
2. The Julius Rosenwald Memorial Award
3. Religious Activity Prize
4. The E. M. Greene Prize
5. Harrison-Valien Scholarship Award
6. G. C. Bell Prizes
7. Black Rose Award
8. Women's Pan-Hellenic Prize

DISCIPLINE AND GOVERNMENT

The College compels no student to enroll nor to remain who finds the requirements are such that he cannot meet cheerfully. Those students who cannot meet the requirements and whose conduct is not in accord with the principles and ideals of the College will be asked to withdraw.

HAZING

Hazing is prohibited by law in state educational institutions of Texas. The law provides that: Any student of any state educational institution of Texas who commits the offense of hazing shall be fined not less than \$25.00 nor more than \$250.00 or shall be confined not less than ten days nor more than three months or both.

Hazing is defined: Any willful act by one student alone, or acting with others, in striking, beating, bruising, or maiming, or seriously threatening or attempting to strike, beat, bruise, maim or do serious violence to any student or students of a state educational institution of Texas.

ATHLETICS

The Department of Athletics projects two distinct programs: The Varsity or Inter-Collegiate program, and the Intramural program. The Varsity includes football, basketball, track, and tennis. The sports are under the supervision of instructors who have been outstanding in their particular fields.

The Intramural sports are largely conducted by students and include tennis, volleyball, basketball, baseball, football, indoor baseball, and track. Every student who attends the institution is required to participate in at least one Intramural sport. At the close of the Intramural season, there is staged a field day at which all the classes participate.

Academic Information

ADMISSION

General Admission Requirements

Admission to all branches of the College is under the control of the Registrar and Registration Committee. All communication in regard to admission of students to the College should be addressed to the Registrar, Prairie View State College, Prairie View, Texas.

Admission may be (1) to Freshman standing, (2) to advanced standing, (3) as adult special students, or (4) as irregular students.

Applicants for admission to the Freshman class must have graduated from an accredited high school and completed satisfactorily the required number of units of preparatory work. Conditional admittance may be gained otherwise as stated below.

A unit is the equivalent of one high school study satisfactorily pursued during one school year of at least thirty-six weeks, on the basis of five recitations a week of 40 or 50 minutes each. Laboratory courses indicate three recitation periods and two double periods of laboratory work.

Of the units required for admission from high school, eight are required while seven are elective. The following represents the distribution of these units:

(Required Units)

English	3 units
Algebra	1 unit
Plane Geometry	1 unit
History and Civics	2 units
Natural Science (with laboratory)	1 unit

All credits for admission must be filed and classified in the Registrar's Office before the student may attain academic status of any kind.

All students entering are required to take a psychological test and an English test in grammar for the purpose of proper sectioning.

Admission by Certificates

Students who present complete certified transcripts showing graduation from accredited four-year high schools will be admitted without examination. Transcripts should be on file in the Registrar's Office at least one month before the registration date of the semester in which the students plan to register. At the request of the applicant, a blank for this purpose will be sent by the Registrar for the Principal of the High School from which the applicant was graduated.

Admission by Examination

Graduates of four-year non-accredited high schools must take entrance examinations. Spring entrance examinations are usually held throughout the State in April under the supervision of the State Department of Education. These examinations are conducted in each county by responsible school officials and the papers are sent to the State Department of Education to be graded. On the basis of these papers uniform entrance certificates are issued which will be accepted for admission to the Freshman class by Prairie View State College.

Students from non-accredited high schools should write to the State Department of Education, Austin, Texas, for further information regarding Spring entrance examinations.

Fall entrance examinations will be given at Prairie View, September 14 and 15, 1937.

For students from non-accredited high schools who desire to take the entrance examinations between May and September at home, arrangements may be made by writing the Principal, Prairie View College, Prairie View, Texas. It is suggested that arrangements for these examinations shall be made through your principal or superintendent.

Admission to Advanced Standing

A student transferring from another college will be admitted to advanced standing in this college upon presentation of an official transcript of all previous work completed.

Work completed at institutions which maintain standards of admission and graduation equal to this College will be given equivalent credit in so far as it applies on any course offered in this College and in so far as the applicant does not enter later than the beginning of the senior year.

Credits will be provisionally accepted; final acceptance will depend upon the maintenance of a good average standing for one year by the student.

Admission as Adult Special (Individual approval)

Persons at least 21 years of age who cannot fulfill the regular admission requirements for Freshman standing, but who present equivalent academic training or who have otherwise acquired adequate preparation for collegiate courses, may be admitted as "adult specials" upon the approval of the Director of the Division in which the applicant desires to enter.

Adult specials are subject to the same regulations as regular students and are candidates for graduation when they have fulfilled all requirements.

A personal interview with an applicant for admission as a special student is necessary.

Admission as Irregular Student

Applicants who cannot meet all requirements for admission, or special students admitted because of mature years, may be permitted to restrict their studies to special courses upon petition to the Registration Committee and the Director of the Division in which the work is to be pursued. Such permission is usually confined to those interested in trade courses.

Failing to Pass

Any student who, at the mid-semester report fails to make a passing grade in 50 per cent of the hours in major courses for which he is registered, will be placed on probation; if at the end of the semester such student still fails to pass in 50 per cent of the hours in major courses for which he is registered, he shall be dropped from the institution for at least one semester.

Extra Loads

Any credit course taken in addition to the normal program of 15 semester hours constitutes an extra load. To carry an extra load the student must obtain written permission from the Classification Committee. The maximum credit hours shall be granted on the basis of scholarship alone. Maximum credit hours may be granted to students maintaining a scholastic average of "B" or above.

Examinations

Examinations in all college courses are given at the end of the first and second semesters. Exemptions from examinations will not be given. In all examinations, account is taken of English usage.

Mid-Semester Tests

Mid-semester tests are given at the end of the first nine-weeks period of each semester in all college courses. The parents or guardians of all students doing work below passing grade are notified of this condition shortly after the results of the Mid-Semester tests have been reported to the Registrar's Office.

Absences from Examinations

A student who is compelled to be absent from a semester examination on account of sickness or other imperative causes, should petition his Director beforehand if all possible—for permission to postpone the examination. This permission must be presented in writing to the teacher who is to give the examination and submitted by the teacher with the grade to the Registrar's Office.

A student absent from a semester examination without the Director's permission is graded "F" and required to repeat the semester's work if he desires credit for it.

Grading System Symbols of Grading

The grading symbols are: A (95-100); B (85-94); C (75-84); D (65-74); E (60-64); F (below 60); I (Incomplete). A grade of "I" means that some relatively small part of the session's work remains undone because of sickness or other unavoidable reasons. Grades of "I" can become passing by completing the work prescribed by the instructor. "F" is failure. Credit for a course in which "F" is given can be secured only by repeating the course.

Incomplete Class Work

A student who is compelled to delay beyond the end of the semester the completion of the class work of the semester on account of sickness or other imperative causes, should, in person or through a friend, petition the Director—beforehand if possible—for permission to delay the work. If this permission is granted, the work may be finished within a year and credit for it given at the discretion of the instructor. A student whose work is reported incomplete without the Director's permission is graded "F."

Grade Points

For a grade of "A" in any subject, three times as many points will be given as there are hours in the course; for a grade of "B," twice as many points; and for a grade of "C," the same number of points. No other grades yield grade points. 128 grade points are required for graduation.

Semester Reports From the Registrar

Grade reports are sent to parents or guardians at the end of each semester.

Deficiency Examinations

An examination to remove a course condition grade of "E" may be taken on one of the days appointed for this purpose or with the next class in the same course. It must be taken within twelve months after the grade was received. If a passing grade is made the term grade then becomes "D." A student who fails to pass a deficiency examination forfeits thereby the right to ask for another examination in that subject and must repeat the semester's work to secure credit for it.

The student must make application to the Registrar for a deficiency examination.

Honor Roll

"The college honor roll is published at the end of each semester of the regular session. To qualify for the honor roll a student must make an average of "B" in all courses with no grade below "C" in any course."

DEGREES, DIPLOMAS, AND CERTIFICATES Graduation Requirements

Special Requirements: All seniors are required to pass a standard test in English Grammar and a special test in Arithmetic before they will be approved for graduation. Drill classes are open to those who fail to pass these tests.

Thesis Requirements: Every candidate for the Bachelor's degree must write a thesis or an essay on some practical topic or project in the field of the major subject. The thesis or essay must be typewritten, double-spaced on plain white bond paper, and must be approved by the adviser under whose advice it has been written and Head of the Department and two copies, original and first carbon, filed in the Director's Office not later than May first of the academic year in which the degree is to be conferred. Candidates for the degree at the Summer School Commencement must file their thesis before August first.

Graduation Honors

Students earning a total of 240 grade points are graduated "With Distinction." Students earning a total of 300 grade points are graduated "With Great Distinction." No student who has made a grade below "D" shall be eligible to consideration for honors regardless of his total number of points.

Applying for Graduation

Any student expecting to graduate at the end of a regular long session is required to apply by letter for the degree or trade certificate expected during the first five days of the first semester of his attendance during the session. If graduation is expected at the end of a summer session, the application for degree or trade certificate should be made during the first three days of the first term of his attendance during the summer session.

The letter of application should be directed to the Registrar.

Degrees and Diplomas Offered

To qualify for any degree, a student must present at least 128 semester hours of credit and 128 grade points. Degrees and diplomas as follows are offered:

1. From the Division of Agriculture, Bachelor of Science
2. From the Division of Arts and Sciences, Bachelor of Arts, Bachelor of Music, and Bachelor of Science
3. From the Division of Home Economics, Bachelor of Science
4. From the Division of Nursing Education, Graduate Nurse Diploma and Bachelor of Science
5. From the Division of Mechanic Arts, Bachelor of Science

No degree will be conferred except publicly on Commencement Days. Exery candidate is expected to attend in person the Commencement at which his degree is to be conferred unless absent for a good cause, in which case he will petition the Principal at least one week in advance.

No degree will be conferred without campus residence equivalent to two semesters comprising thirty-six weeks, or three summer sessions comprising thirty weeks, and the completion in residence of at least thirty semester hours of work counting toward graduation.

No second bachelor's degree will be conferred until the candidate has completed at least thirty semester hours in addition to those counted toward the first bachelor's degree.

Of the courses offered for an undergraduate degree, at least six semester hours in advanced courses in the major subject must be completed in residence at the College.

Trade Certificates

Trade certificates are awarded for completion of non-collegiate trade courses in Mechanic Arts Division as follows: Automotive Science, Brickmasonry, Broom and Mattress Making, Carpentry and Cabinet Making, Electrical Repair Shop, Laundering and Dry Cleaning, Machine Shop Estimating, Plumbing and Steam-Fitting, Printing, Shoemaking, Stationary Engineering and Tailoring.

Trade certificates indicate that certain courses of study have been successfully completed and have no value for teaching purposes.

Teaching Certificates

SOPHOMORE: On completion of the work of the sophomore class, the student may be recommended for a four-year high school certificate, a six-year elementary certificate, or a permanent elementary certificate, depending upon the courses completed; provided that for the permanent elementary certificate the special requirements are met.

NOTE: Special requirements for the elementary permanent certificate:

First Year

	Sem. Hrs.	Credit
Eng. 113, 123—Grammar and Composition	6	
Edu. 113—Introduction to Education	3	
Psychology 103—Elements of Psychology	3	
Biology 114, 124—General Biology	8	
Math. 173, 183—Elements of Applied Math.	6	
Art 112—Principles	2	
Phys. Educ.—Prac. for Elementary Grades	2	

Second Year

Eng. 213, 223—Literary Types	6
Educ. 233—Materials and Methods in Elem. Grades	3
Educ. 243—Rural Schools Methods	3
Educ. 203—Elementary Practice Teaching	3
Educ. 2X3—School Hygiene	3
Hist. 103—Constitutional Hist.	3
Musci 273—Public School Music	3
Geog. 203—Human Geography	3
Elective	3
Phys. Educ.—Prac. for Elementary Grades	2

JUNIOR: On completion of the work of the junior class, the student may be recommended for a high school certificate, valid for six years, provided that all requirements are met.

SENIOR: On completion of the work of the senior class, the student with a degree may be recommended for a high school permanent certificate provided that he has fulfilled the requirements for the certificate, which include twenty-four semester hours of education, twelve of which must bear on the high school including a course in Practice Teaching.

ISSUANCE OF CERTIFICATES: All certificates are issued by the State Department of Education and signed by the State Superintendent of Public Instruction.

ORDER OF REGISTRATION

Report to:

1. Treasurer's office for payment of fees. Fees must be paid before any part of registration can be continued.

Note: Any students not planning to board in dining hall and lodge in the dormitory must get a special signed permit from the Principal before going to the Treasurer's office.

2. Dean of Men or Dean of Women for permanent room assingment.
3. Hospital for physical examination. Every student must pass a satisfactory physical examination before final admission.

4. Proper person for inspection of uniforms.

Director of Home Economics—Uniforms for Women

Note: Every womn is expected to own a navy bule skirt, at least four washable white blouses, and a small dark hat. A dark bule coat suit is very desirable. Sensible walking shoes, umbrella, rain coat, galoshes or boots, and a heavy serviceable coat are needed.

Dean of Men—Uniforms for Men

Note: Every man will provide himself with regulation uniform requirements as follows: two pairs of Olive Drab serge trousers, one

regular army cap (all of which articles must be purchased after arrival on the campus), six cotton khaki shirts or two woolen Olive Drab shirts (the woolen Olive Drab shirts are desirable but not required), two black four in hand ties and two pairs of tan shoes. The shirts are to be uniform make and color and may be purchased at our College Exchange.

EXPENSES

The following fees, subject to change, are required of students:

Payable September—BOTH MEN AND WOMEN:

Matriculation for first semester	\$25.00
(Including regular laboratory fees)	
Maintenance, September 16 to September 30	9.00
Activity Fee	5.00
Total	\$39.00

Matriculation for Second Semester	\$25.00
(Including regular laboratory fees)	
Board for February	18.00
Activity Fee	2.50
(Not required of students enrolled first semester)	

Total	\$45.50
-------------	---------

NOTES:

1. Every student who does not enroll until the beginning of the second semester will provide himself with money for uniform, key deposit fee in addition to Matriculation Fee of \$25.00 and maintenance of \$18.00 for February. The approximate cost of uniforms is \$7.00 for women students and \$25.00 for men students.

2. The Forty-third Session of the Texas Legislature passed a law requiring all State supported institutions to charge a minimum fee of \$50.00 for matriculation for the long session.

Board and Maintenance

Maintenance for each successive month, payable strictly in advance, is \$18.00. This amount falls due on the first of each month and students who do not meet their bills promptly are subject to suspension. The following regulation is rigidly enforced: All students who fail to settle obligations to the College by the tenth of each month and whose names appear on the delinquent list will be dropped from classes and will be required to withdraw if settlement is not made by the close of the business on the fifteenth of the month.

Payments to the Fiscal Department should be made by Cashier's Check, Money Order, or Draft, payable to Prairie View State Normal and Industrial College. All checks, money orders, and drafts are accepted subject to final payment. The Institution assumes no responsibility for remittances made by parents to students.

Expenses for Nurses

First Year

Matriculation First Semester	\$25.00
Activity Fee	5.00
Books, uniform, and supplies for First Semester (Estimated)	40.00
No charge for board	
Matriculation for Second Semester	25.00
Books, supplies for Second Semester (Estimated)	13.00
No charge for board	

Second Year

Books, uniform, activity fee, and supplies (estimated)	29.00
No charge for maintenance and matriculation	

Third Year

Books, uniform, activity fee, supplies (estimated)	35.00
No charge for maintenance and matriculation	

Music Fees

Piano or Voice, two lessons a week, including the use of piano for practice, \$3.00 a month.

Activity Fee

At the request of the student body the members of each class voted an optional fee of \$5.00 per regular session for the support of student activities, to be paid at registration, along with other fees.

The activities covered by the fee are subscriptions to The Panther, student publication, membership in the Y. M. C. A. or the Y. W. C. A., admissions to campus athletic contests, debating contests, dramatic activities and orchestral music for approved entertainments.

Commercial Studies Fee

A fee of one dollar (\$1.00) per month is charged for Shorthand or Typewriting. A fee of one dollar and seventy-five cents (\$1.75) is charged for both when taken at the same time.

Key Deposit Fee

Keys for rooms may be secured by students upon deposit of \$0.50. This amount will be refunded if the key is returned to the Fiscal Office within three days after the close of the session in which it is issued.

After that date new keys will be purchased with the students' deposits and the locks changed.

Textbooks

All students are required to use textbooks adopted by the Committee on Textbooks. These textbooks may be purchased at the College Exchange.

Late Matriculation Fee

All students who matriculate after September 23, 1937, will pay a fee of \$1.00 extra for late matriculation.

Transcript of Records Fee

It is the policy of the institution to issue one transcript to or for a student without charge. A charge of \$1.00, payable in advance, will be made for each subsequent transcript issued to or for a student. Placing information on applications for teacher's certificates constitutes issuing a transcript for a person making the application.

Diploma and Trade Certificate Fees

1. Cost of College Diploma is \$5.00 (optional)
2. Cost of Graduate Nursing Diploma is \$7.50 (optional)
3. Cost of Trade Certificate is \$2.00 (optional)

Deductions and Refunds

During the long session any student withdrawing officially (1) during the first week of class work in a semester will receive a refund of four-fifths of the matriculation; (2) during the second week, three-fifths; (3) during the third week, two-fifths; (4) during the fourth week, one-fifth; (5) after the fourth week no refund will be made of matriculation fee.

SCHOLASTIC REGULATIONS

Classification

Students who have credit for thirty-two hours are classified as sophomores; those having sixty-four hours are classified as juniors; and those having ninety-six hours are classified as seniors. One hundred twenty-eight hours are required for a degree.

Class Attendance

Regular and punctual attendance to classes is required. Any student who is absent more than nine times, for any cause, from any course which meets three times per week, shall receive no credit for same. Any

student who is absent more than three times for any cause, from a course which meets once a week shall receive no credit for the same. Any student who cuts a class more than the number of times the class meets per week shall suffer a reduction of grade of two cuts, e. g., a student who earns a grade of "A" and has two extra over cuts shall be given "B" and so on. Any student who is absent from class must present an approved admit from the Dean of Men or the Dean of Women before he will be admitted to class again. Absences due to late registration count as though the student registered at the beginning of the term.

Persistent absence from classes (including required physical and military science) shall be sufficient cause for dropping a student from the rolls of the college.

Change of Program

After the first registration for the session, a student may add a course only with the approval of his director. No course may be added after the tenth working day of any semester. The total number of hours must not become less than twelve. A student who drops a course after the first ten days of either term for any cause other than withdrawal from the College, is, at the discretion of the director, given "F" in the course for the term. To drop a course officially requires the consent of the student's director; to drop a course unofficially (and persistent absence from class amounts to dropping) means to sever one's connection with the College.

Outline and Description of Courses of Study

THE UNIT OF CREDIT

The unit of credit at Prairie View State Normal and Industrial College is the semester hour. A semester hour represents one recitation or lecture hour per week, for eighteen (18) weeks. Two laboratory, practice, or demonstration hours represent the equivalent of one recitation or lecture hour.

The following illustrations offer a key to the figures in parenthesis following descriptive titles and numbers of courses:

- (A) EDUCATION 113 (3-0)
 "(3-0)" indicates that three lecture or recitation hours and no laboratory hours will be given weekly.
- (B) PHYSICAL EDUCATION 112 (0-4)
 "(0-4)" indicates that four practice hours and one recitation or lecture hour will be given weekly.
- (C) CHEMISTRY 114 (2-4)
 "(2-4)" indicates that two lecture-recitation hours and four laboratory or practice hours are given weekly.

COURSE NUMBERS: The number used for designating courses are uniform for all divisions and departments of the college. Reckoning from left to right the first arabic numeral following the name of the subject indicates the class year in which the course is to be given; (exception, the numeral 5 indicates senior level), the second numeral indicates the semester, and the third number indicates the semester credit. (Note: Odd numerals indicate the first semester; even numerals indicate the second semester; zero or "X" indicates that course is offered either semester).

ILLUSTRATION: English 113 means Freshman level, first semester, three semester hours credit.

DIVISION OF AGRICULTURE

L. A. Potts, M. S. A., Director

E. B. Evans, D. V. M.	J. M. Alexander, M. S.
C. H. Banks, B. S.	M. R. Bolton, D. V. M.
S. E. Broaddus, B. S.	G. L. Smith, B. S.
H. E. Thompson, B. S.	W. R. Harrison, M. S.

Department of Instruction

This Division offers a four-year course leading to the degree of Bachelor of Science in Agriculture. The entrance requirements for this course are the same as for the other divisions of the college. The work in this division centers around instruction and practice in Animal Husbandry, Crops, Soils, Horticulture, Rural Engineering, Rural Economics, Rural Sociology, Veterinary Science, Rural Education, and Extension Service. In addition to subjects purely agricultural the student is given balanced instruction in professional and vocational subjects, and the sciences closely related to agriculture. (See requirements for admission.)

Graduation Requirement

One hundred and twenty-eight (128) semester hours of work must be completed as outlined in the course of study for the division, before a degree of Bachelor of Science in Agriculture is granted.

Summer Session

The courses in the Summer Session are offered to meet the needs of those who are engaged in teaching vocational agriculture or home economics. Special attention is given to methods of teaching vocational agriculture, terracing, farm shop work, veterinary science, and thorough training in technical agriculture subject matter. All courses offered are of a collegiate grade and may be applied toward the degree of Bachelor of Science in Agriculture.

OUTLINE OF COURSE OF STUDY IN AGRICULTURE EDUCATION

Freshman

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 113	(3-0) 3	English 123	(3-0) 3
Grammar and Composition		Composition	
Chemistry 114	(2-4) 4	Mathematics 183	(3-0) 3
Inorganic		Elements of Applied Math.	
Animal Husbandry 113	(2-2) 3	*Chemistry 124	(2-4) 4
Market Classes		Qualitative Analysis	
Horticulture 112	(1-2) 2	Horticulture 122	(1-2) 2
Fruit & Veg. Growing		Fruit & Veg. Growing	
Rural Engineering 112	(1-2) 2	Rural Engineering 122	(1-2) 2
Graphic Methods and Show		Terracing	
Card Writing		Infantry 121	(0-3) 1

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Infantry 111	(0-3) 1	Military Training	
Military Training		Electives	2
Electives	2		

*Additional courses in Chemistry may be substituted for required courses if approved by the heads of the Department of Agriculture and the Department of Science.

Sophomore

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 233	(3-0) 3	English 243	(3-0) 3
Public Address		Public Address	
Animal Husbandry 213	(2-2) 3	Animal Husbandry 223	(2-2) 3
Poultry Production		Incubation and Brooding	
Biology 114	(2-4) 4	Animal Husbandry 233	(2-2) 3
General Biology		Swine Production	
Horticulture 212	(1-2) 2	History 103	(3-0) 3
Canning		Constitution	
Rural Engineering 212	(1-2) 2	Rural Engineering 222	(1-2) 2
Farm Shop		Farm Shop	
Infantry 211	(0-3) 1	Infantry 221	(0-3) 1
Military Training		Military Training	
Additional Work in Chemistry		Electives	2

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Agronomy 313	(2-2) 3	Agronomy 323	(2-2) 3
Field Crops		Soil Fertility	
Veterinary Science 313	(2-2) 3	Animal Husbandry 343	(1-4) 3
Anatomy and Phys.		Farm Meats	
Animal Husbandry 313	(2-2) 3	Rural Economics 323	(3-0) 3
Farm Dairying		Farm Management	
Rural Economics 313	(3-0) 3	Veterinary Science 323	(2-2) 3
Intro. to Agr. Eco.		Anatomy and Phys.	
Infantry 311	(0-3) 1	Infantry 321	(0-3) 1
Military Training		Military Training	
Animal Husbandry 323	(2-2) 3	Rural Education 373	(3-0) 3
Feeds and Feeding		Special Methods	
Electives	2	Electives	2

Senior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Science 432	(1-2) 2	Rural Economics 423	(3-0) 3
General Entomology		Marketing Agr. Prod.	
Plant Science 413	(2-2) 3	Plant Science 423	(2-2) 3
Plant Physiology		Plant Pathology	
Education 493	(1-4) 3	Science 442	(1-2) 2
Obs. & Student Teaching		Economic Entomology	
Education 433	(3-0) 3	Education 423	(1-4) 3
Visual Instruction		Super. Practice	
Rural Sociology 413	(3-0) 3	Education 413	(3-0) 3
Human Relations		Extension Method	
Advanced Infantry 421	(0-3) 1	Advanced Infantry 422	(0-3) 1
Military Training		Military Training	
Electives	2	Electives	2

TWO-YEAR COLLEGIATE COURSE IN AGRICULTURE

This course is designed for those who are actually engaged in farming or who expect to be farmers. The course is intended to meet the needs of young men of the state who for any reason are not financially able, or who do not desire to take the full four years of college work.

The course gives practical work covering the general and specialized features of Texas agriculture.

Opportunities for graduates of this course will depend largely upon the character of the student's work while in college, his previous experience, his personality, ability and ambition. With the readjustment through which agriculture is now passing, and the close competition farmers are forced to meet, there is coming a condition which will make it more necessary than ever before for the self-sufficient as well as the commercial farmers, to be trained and intelligent.

On the satisfactory completion of this course, the student is granted an Agricultural certificate. In case a student decides later to return to complete the full four-year course, he will receive credit toward his degree for the two years of work already done.

OUTLINE OF TWO-YEAR COLLEGIATE COURSE IN AGRICULTURE

First Year

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 113	(3-0) 3	English 123	(3-0) 3

First Semester		Sem. Hrs.	Second Semester		Sem. Hrs.
Grammar and Composition			Composition & Rhetoric		
Animal Husbandry 113	(2-2)	3	Animal Husbandry 223	(2-2)	3
Market Classes			Incubation & Brooding		
Animal Husbandry 213	(2-2)	3	Animal Husbandry 233	(2-2)	3
Poultry Production			Swine Production		
Horticulture 112	(1-2)	2	Horticulture 122	(1-2)	2
Fruit & Veg. Growing			Fruit & Veg Growing		
Infantry 111	(0-3)	1	Infantry 121	(0-3)	1
Military Training			Military Training		
Rural Engineering 112	(1-2)	2	Rural Engineering 122	(1-2)	2
Graphic Mth. & Show			Terracing		
Card Writing			Mathematics 183	(3-0)	3
Horticulture 212	(1-2)	2	Vocational Math.		
Canning Fruits, Vegetables, and Meats					

Second Year

First Semester		Sem. Hrs.	Second Semester		Sem. Hrs.
Agronomy 313	(2-2)	3	Agronomy 323	(2-2)	3
Field Crops			Soil Fertility		
Animal Husbandry 313	(2-2)	3	Animal Husbandry 343	(2-2)	3
Farm Dairying			Farm Meats		
Rural Engineering 212	(1-2)	2	Rural Engineering 222	(1-2)	2
Farm Shop			Farm Shop		
Rural Economics 313	(3-0)	3	Science 442	(1-2)	2
Farm Accounting			Economic Entomology		
Animal Husbandry 323	(2-2)	3	Rural Economics 313	(2-2)	3
Feeds & Feeding			Farm Management		
Vet. Science 313	(2-2)	3	Infantry 421	(0-3)	1
Anatomy & Phys.			Military Science		2
Infantry 211	(0-3)	1	Electives		
Military Science					
Electives		2			

DESCRIPTION OF COURSES OF STUDY

AGRONOMY 313, 323. Cotton, Corn, Small Grain Production and Soil Fertility. (2-2) Credit 3 each semester.

A thorough study of these crops, including the growing, harvesting, marketing and uses. Second Semester—Soil Fertility: Formation of soils and the general principles of fertility, including the physical, chemical, and bacteriological factors affecting crop production and plant

nutrients; depletion, maintenance, and methods of perfecting a system of permanent agriculture.

ANIMAL HUSBANDRY 113. Types and Classes of Livestock. (2-2) Credit 3.

Judging types, carcasses, markets and market classification.

ANIMAL HUSBANDRY 323. Feeds and Feeding. (2-2) Credit 3.

Composition and digestibility of feeding stuffs, physiology, preparation, feeding standards and calculation of rations.

ANIMAL HUSBANDRY 213, 223. Poultry. (2-2) Credit 3 each semester.

Scope of the industry, breeds, feeding, housing, sanitation, culling, marketing, and caponizing. Second Semester—A study of efficient disinfection of incubator, effective method of cleaning brooder houses, handling coccidiosis and bacillary white diarrhea infections. Considerable time is given to incubation and brooding.

ANIMAL HUSBANDRY 313. Farm Dairying. (2-2) Credit 3.

Secretion, composition, testing and separation of milk; the farm manufacture of butter, ice cream and cheese. Second Semester—Consideration is given to the general management problem of large and small herds, beginning a dairy herd; feeding and fitting animals for show and sale.

ANIMAL HUSBANDRY 233, 343. Swine Production. (2-2) Credit 3 each semester.

This course comprises a systematic study of the economical methods of growing swine for the market and home use. The work includes practice in feeding, management, and housing of swine. Second Course—Farm meats, killing, cutting and curing of farm meats.

HORTICULTURE 112, 122. Fruit and Vegetable Growing. (1-2) Credit 2 each semester.

A study of the principles of fruit growing with special reference to Texas conditions; including location, varieties, soils, fertilizers, planting and cultural methods; pruning, spraying, harvesting and storing. Second Semester—Vegetable growing: A study of the principles of successful vegetable gardening in the South, with special reference to home gardening and canning.

HORTICULTURE 212. Canning Fruits, Meats and Vegetables. (1-2) Credit 2.

Canning on a community basis for individual and market purposes will be emphasized.

EDUCATION 493. Observation and Practice Teaching in Agriculture in Secondary Schools. (1-4) Credit 3. I or II.

The student participates in conducting class exercises and the control of the classroom at first as an observer, but gradually entering into teaching responsibilities until he takes complete charge. This work

is confined to teaching high school students.

RURAL EDUCATION 423. Supervised Practice Records in Vocational Agriculture Education for Secondary Schools. Credit 3. II.

Course designed to teach fundamental principles of costs of production in farm enterprises.

RURAL EDUCATION 433. Visual Instruction, Secondary Schools. Credit 3.

Classroom instruction with lantern slides, making up educational exhibit for Fairs and Conferences. Use of pictures, maps, charts in offering instruction.

RURAL EDUCATION 373. Special Methods for Secondary Schools. (3-0) Credit 3.

Courses of study: Lesson plans, equipment, reference books, yearly outlines and surveys are some of the subjects considered in this course.

RURAL ENGINEERING 112. Graphic Methods and Show Card Writing. (1-2) Credit 2.

RURAL ENGINEERING 212, 222. Farm Shop. (1-2) Credit 2 each semester.

Collecting, plotting, and charting agricultural statistics. Presentation and illustration of data collected.

RURAL ENGINEERING 122. Terracing. (1-2) Credit 2.

RURAL ECONOMICS 313, 323. (3-0) Credit 3 each semester.

Application of Economic principles to Agriculture. Second Semester—Special emphasis placed on practical Farm Management Problems. A study of farm records; choosing a farm, farm labor and equipment, cropping and feeding system, and production costs.

RURAL ECONOMICS 423. Marketing. (3-0) Credit 3.

Principles underlying the successful agencies, legal rights and obligations arising out of marketing transactions, the middleman, special marketing and the present marketing system. Special emphasis placed on cotton marketing.

RURAL SOCIOLOGY 413. Human Relations. (3-0) Credit 3.

Special emphasis will be given to economic and social forces as they affect the farming classes. Students are prepared to become leaders in general community improvement.

EDUCATION 413. Extension Methods. (3-0)

The variety of problems covered in the methodology of extension teaching will be given special emphasis. Laboratory work will include working out ways of promoting and extending services, giving demonstrations and measuring results.

SCIENCE 413. Plant Physiology. (2-2) Credit 3.

Principles of absorption, conduction, transpiration, photosynthesis, respiration, growth, movement, and reproduction.

SCIENCE 423. Plant Pathology. (2-2) Credit 3.

Discussion of the nature, cause, and control of diseases of field and orchard.

SCIENCE 432. General Entomology. (1-2) Credit 2. I.

Field control of insects on the college and community farms.

SCIENCE 442. Economic Entomology. (1-2) Credit 2. II.

A study of the life histories and methods of control of the chief economic species of insects.

VETERINARY SCIENCE 313, 323. Anatomy and Physiology. (2-2) Credit 3 each semester.

A study of the anatomical and physiological structure, the digestive, respiratory and genito-urinary organs of the horse, ox, sheep, pig, and chicken, and the more common diseases of farm animals and their prevention.

Division of Arts and Sciences

J. B. Cade, Director

The Division of Arts and Sciences offers courses in Biology, Chemistry, Economics, Education, English, Mathematics, Music, Philosophy, Physical Education, Physics, Political Science, Sociology and Foreign Languages.

The first two years' work affords the student an opportunity to survey some of the general fields of the natural and social sciences, language and literature, and to perfect the tools required in more advanced studies. During the last two years of college work, a considerable degree of concentration in a major field is required, though ample opportunity is given for cultivating related interests or pursuing studies which do not fall within the field of the student's major.

All Freshmen and Sophomore students of the Division of Arts and Sciences, unless specifically excused by the Registrar before registration or the Director of the Arts and Sciences Division after registration, are required to follow the prescribed courses as set forth in the catalog.

Divisional Requirements for Graduation

The following general requirements must be met by all persons desiring degrees of any type from the Arts and Sciences Division:

Course	Sem. Hrs.
English	12
Foreign Language (one)	12
Social Science	12
Natural Science	8
Mathematics	6
Physical Education	6
Constitutional History	3
Negro History	3
Rural Studies	3

NOTE: Persons attending Extension Centers or Summer Sessions will be required to present four semester hours as the equivalent of three semester hours earned during the regular session.

Major and Minor Requirements

After the completion of the Sophomore year every student in the Division, who has not already done so, must select, with the advice and consent of the Department Head concerned, some department as a major field of concentration and specialization. This is commonly referred to

as selecting a major field or a "major." In addition to selecting a major field or a "major" every student must also select one or more other departments as minor fields of concentration and specialization. This is commonly referred to as selecting a "minor" or "minors." All candidates for graduation from the Arts and Sciences Division must satisfactorily complete a "major" and a "minor" before graduation will be recommended.

At least 6 hours of the last 12 required for the completion of the "major" or "minor" must be done in residence. Courses may be specified by the department concerned.

Degrees

BACHELOR OF ARTS. The degree of Bachelor of Arts will be conferred upon all candidates who satisfy all the general requirements for graduation and satisfactorily complete their "major" work in English, the Social Studies, or Music.

BACHELOR OF MUSIC. The degree of Bachelor of Music will be conferred upon all candidates who satisfy all the general requirements for graduation with no less than 75 semester hours in music.

BACHELOR OF SCIENCE. The degree of Bachelor of Science will be conferred upon all candidates who satisfy all the general requirements for graduation and satisfactorily complete their "major" work in Mathematics, the Natural Sciences, or Physical Education.

NOTE: Persons selecting Education as a major field of concentration will be required to complete a second "major" in some field other than Education. The type of degree to be awarded any person presenting two "majors" will be determined from his second "major."

OUTLINE OF COURSE OF STUDY IN ARTS AND SCIENCES DIVISION

First Semester	First Year		Sem. Hrs.
	Sem.	Second Semester	
English	(3-0) 3	English	(3-0) 3
Mathematics	(3-0) 3	Mathematics	(3-0) 3
Psychology	(3-0) 3	Intro. to Education	(3-0) 3
Social Science	(3-0) 3	Social Science	(3-0) 3
Natural Science	(2-4) 4	Natural Science	(2-4) 4
Health Education (Mil. Sci. for Men; Phys. Ed. for Women)	(0-2) 1	Health Education (Mil. Sci. for Men; Phy. Ed. for Women)	(0-2) 1

SPECIAL NOTE: Persons desiring to do their "major" work in the field of Music will consult the Head of the Music Department before enrolling in Mathematics or Natural Science.

Second Year

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English	(3-0) 3	English	(3-0) 3
Education or Elective	(3-0) 3	Const. History	(3-0) 3
Elective	(3-0) 3	Elective	(3-0) 3
Foreign Language	(3-0) 3	Foreign Language	(3-0) 3
Social Science	(3-0) 3	Social Science	(3-0) 3
Health Education (Mil. Sci. for Men; Phy. Ed. for Women)	(0-2) 1	Health Education (Mil. Sci. for Men; Phy. Ed. for Women)	(0-2) 1

Third Year

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Foreign Language	(3-0) 3	Foreign Language	(3-0) 3
Military Sci. for Men		Military Science for Men	
		Major definitely selected—2 subjects	
		Minor tentatively selected—1 or 2 subjects	

Fourth Year

Major requirements completed
 Minor requirements completed
 Other requirements completed
 Military Science for Men

DEPARTMENT OF COMMERCIAL STUDIES

S. L. Faniel

COMMERCIAL STUDIES 112, 122. Elementary Typewriting (0-6) credit each semester. I and II.

The principles and practice of touch typewriting. A complete working knowledge of the use of the typewriter will be given. A student is required to type at the rate of 30 words per minute for 10 consecutive minutes under test conditions, before taking advanced work in typewriting.

COMMERCIAL STUDIES 212, 22. Advanced Typewriting and Speed Practice. (0-6) credit 2 each semester I and II.

A study of tabulation, centering, copying from rough draft, letter writing, report forms, cutting stencils. Speed practice and tests. A student is required to type at the rate of 60 words per minute for 10 consecutive minutes under test conditions before receiving credit for this work.

COMMERCIAL STUDIES 312, 322. Advanced Typewriting and Speed Practice. (0-6) Credit 2 each Semester I and II.

Further practice in the various forms of typewritten material. How to type documents, theses; typing from corrected material.

COMMERCIAL STUDIES 132, 142. Elementary Shorthand. (0-6) Credit 2 each Semester I and II.

Shorthand Principles. A thorough grounding in the principles of a standard system of shorthand (Gregg). Prerequisite: A satisfactory evidence of at least average ability in English.

COMMERCIAL STUDIES 232, 242. Advanced Shorthand (0-6) Credit 2 each semester I and II.

Dictation and Transcription. Dictation and transcription of letters, reports, and manuscripts. Dictation is to be taken at the rate of 100 words per minute for five consecutive minutes; transcription is to be accurate and at a reasonable rate of speed.

COMMERCIAL STUDIES 332, 342. Advanced Dictation and Reporting. (0-6) Credit 2 each semester I and II.

Emphasis on speed and accuracy. Dictation is to be taken at the rate of 150 words for ten consecutive minutes; transcription is to be accurate and at a rapid rate of speed. The student is required to present at least 50 copies of outside work, including radio talks, sermons, etc., of at least 2000 words in length. Such work must be taken in shorthand and transcribed.

COMMERCIAL STUDIES 412, 422. Filing. (0-6) Credit 2 each semester. I and II.

A thorough study of various systems of filing and indexing.

DEPARTMENT OF EDUCATION

G. L. Harrison, O. A. Fowler, G. W. Reeves, N. T. Archer, A. C. Preston,
 R. L. Rush, Ella M. Campbell, M. A. Kirkland, Emma LeGendre
 A. L. Sheffield (Part Time)

Major Requirements

For a major in Education, 30 semester hours of work are required of which at least 15 must be in courses numbered 300 and above, and 3 in Rural Education, and 3 in Rural Sociology. All persons who select Education as a major must complete at least one college course in economics and one in sociology. Students who select education as a "major" must also present a second "major."

Minor Requirements

Twenty one semester hours are necessary to complete a minor in Education of which at least nine must be in courses numbered 300 and above.

Description of Courses

For Elementary Teachers

EDUCATION 113. Introduction to Education and to Teaching. (3-0)
Credit 3. I. Prerequisite to all other courses in Education.

An introductory course to the study of Education setting forth certain principles of teaching. Required of Freshmen.

EDUCATION 123. Principles of Elementary School Subjects. (3-0)
Credit 3. I.

EDUCATION 133, 143. (Mus. 173, 183)—Methods and Materials in School Music for Grades. (3-0) Credit 3 each semester I, and II.
See Mus. 133, 143 for description.

EDUCATION 203. Observation and Practice Teaching in the Elementary grades. (1-5) Credit 3. I, II.

All observation and teaching will be done under supervision of critic teachers. Student teachers will remain two consecutive hours. Prerequisite: Six semester hours in Education.

EDUCATION 213. Materials and Methods of the Kindergarten-Primary Grades. (3-0) Credit. I.

EDUCATION 223. Problems of Rural School Teacher. (3-0) Credit 3. II.

Problems of daily program making, making the class schedule, combining classes, supervision of health, the teacher's relation to the principal and the community: confined to the first seven grades.

EDUCATION 233. Elementary School Methods and Materials. (3-0)
Credit 3. I.

Materials, methods and procedures for the teaching of the grammar and intermediate grades.

EDUCATION 243. Rural School Methods. (3-0) Credit 3. II.

Progressive methods in rural elementary schools.

EDUCATION 263. (Physical Education 443) Observation and Directed Teaching of Physical Education. (1-4).

See Physical Education 443 for description.

EDUCATION 293 (formerly 313). Classroom Management. (3-0)
Credit 3. I.

A course dealing with the problems of classroom organization and control in Elementary Schools.

EDUCATION 323. Elementary Curriculum Construction. (3-0) Credit 3.

An analysis of the elementary school curriculum, materials and practices in relation to basis educational objectives, and a study of principles and procedures used in the making of modern courses of study and curricula.

EDUCATION 343. Child Psychology. (3-0) Credit 3. II.

Fundamental principles of child growth and development. Prerequisites: Education 123 or equivalent.

EDUCATION 573 (Mus. Ed. 503) Practice Teaching of Music in the Grades. (1-5) Credit 3. I or II.

See Mus. Ed. 503 for description.

For High School Teachers

EDUCATION 283. Educational Psychology. (3-0) Credit 3. II

Application of factors governing learning at the Secondary School level. Prerequisites: Education 113. Recommended Psychology 203.

EDUCATION 303. Observation and Practice Teaching in High School. (1-5) Credit 3. I or II.

Observation and practice teaching in high school under supervision of a critic teacher. Prerequisites: Education 313 or 333 or concurrently.

EDUCATION 313 (formerly 293). Principles of Secondary Education. (3-0) Credit 3. I.

The social phases of secondary education together with principles and practices in curricula and administration of secondary schools. Prerequisite: Education 113.

EDUCATION 333. Modern Methods in Secondary Education. (3-0)
Credit 3. I.

Methods of teaching the high school subjects, and study of selection and organization of subject matter.

EDUCATION 353. Adolescent Psychology. (3-0) Credit 3. I.

The psychological development of the adolescent boy and girl. Prerequisite: Psychology 103.

EDUCATION 363. Home Economics Education. (3-0) Credit 3. II.

Observation and preparation for student teaching at the high school level. Practice will be given in course and lesson planning.

EDUCATION 383. Methods of Teaching Industrial Education in Secondary schools. (3-0) Credit 3. II.

Most effective organization of equipment, and economic ways of securing materials as teaching aids, program planning, discipline, reports and records.

EDUCATION 393. Principles of Industrial Education in Secondary Schools. (3-0) Credit 3. I.

Study of aims, development, and organization of industrial education in secondary schools of the state and union.

EDUCATION 3x3 (Industrial Education 373). Vocational Guidance. (3-0) Credit 3, I or II.

A study of the rise and development of the movement and of surveys and their application to the problem. A careful consideration of personnel functions and administration in education, in business and

industry; and the preparation in education, and classification of occupational information for use in guidance and placement in Secondary Schools.

EDUCATION 401. Home Economics Problems. (1-0) Credit 1. I, II. Offered in connection with Practice Teaching in Home Economics.

EDUCATION 403. Teaching Home Economics Subjects. (3-0) Credit 3. I or II.

One semester of actual teaching in high school classes under supervision.

EDUCATION 473. Special Methods in Agriculture. (2-0) Credit 3. I or II.

Methods of teaching agricultural subjects at the secondary school level.

EDUCATION 483. Practice Teaching in Mechanic Arts. (1-5) Credit 3. II.

Observation and practice teaching of High School subjects under supervision.

EDUCATION 493. Observation and Practice Teaching in Agriculture. (1-5) Credit 3. I or II.

Observation and practice teaching in Secondary Schools.

EDUCATION 513. Administration of Pupil Personnel. (3-0) Credit 3. I or II.

A study of compulsory education laws of Texas, census information and their use. State aids: general, special. School attendance and reporting. Classification grading and promotion. A critical examination of the organization and administration of guidance program in large and small high schools.

EDUCATION 523 Teaching of Social Sciences. (3-0) Credit 3. II.

Methods and materials for teaching the social sciences in the High School. Courses of study, supervised study, library facilities, departmental supervision, and classroom methods are considered.

EDUCATION 533, 543. High School Administration and Supervision. (3-0) Credit 3 each semester. I, II.

Education 533 aims to lay a broad foundation for the work of the high school principal and to provide information on the technique of organizing the high school program. Students will be required to gain a working knowledge of the history, objectives, and status of secondary education in the United States.

Education 543, which is a continuation of Education 533, provides detailed information on the problems of administering the high school after it has been organized, considers the principal as an administrator and a supervisor, and deals with the special problems of the principal of the small high school. Prerequisite: senior classification or the equivalent.

EDUCATION 603 (Music 603) Practice Teaching of Music in High School. (1-5) Credit 3. I or II. See Music 603 for description.

EDUCATION 633, 643. (Music 373, 383) Methods and Materials in High School Music. (3-0) Credit 3 each semester I, II. (See Mus. 373,383 for description).

EDUCATION 663. Supervised Practice Records in Vocational Agricultural Education at the Secondary School Level. (310) Credit 3. I or II.

EDUCATION 673. Visual Instruction in Secondary Schools. (3-0) Credit 3. I.

General Education

EDUCATION 253. History of Education. (3-0) Credit 3. I or II. The historical development of public education in the United States.

EDUCATION 2X3. School Hygiene. (3-0) Credit 3. I or II.

Problems of school hygiene and health will be taken up and discussed in relation to their practical application. Required for the Elementary Permanent Certificate.

EDUCATION 273. (Music 273) Instrumental Music Education. (3-0) Credit 3. I. (See Music 273 for description).

EDUCATION 323 (Sociology 243). Rural Sociology. (3-0) Credit 3. I.

Deals with the origin, development and reconstruction of rural society, the relation of the rural school to the community; special consideration is given those problems facing Texas Rural Negroes. Required of all students majoring in Education.

EDUCATION 413, 423. Elementary Research. (3-0) Credit 3 each semester I, II.

For students majoring in Education. Prerequisite: Senior classification or the equivalent.

EDUCATION 433. Elementary Statistics. (3-0) Credit 3. I.

An introduction to the study of statistics and their use.

EDUCATION 443. Tests and Measurements. (3-0) Credit 3. II.

The place of tests and measurements in education; selection and construction of the most commonly used tests and measurements. Prerequisite: Education 433.

EDUCATION 453. Vocational Education (Smith Hughes Act). (3-0) Credit 3. I.

analysis. Special attention is given to the provisions of the Smith-Hughes Act.

EDUCATION 463. Mental Adjustments. (3-0) Credit 3. I or II.

A study of personality as an integrated force. The psychology of the unadjusted school child. Prerequisite: Education 353 or its equivalent.

EDUCATION 503. Curriculum Revision. (3-0) Credit 3. I or II.
An orientation course in curriculum revision. A critical study of the various steps that have influenced curriculum changes. Analysis of the preliminary aspects of curriculum revision will be made.

EDUCATION 553. (P. E. 433) Tests and measurements in Physical Education. (3-0) Credit 3. I. (See P. E. 433 for description.)

EDUCATION 583. (English 463) The Teaching of English. (3-0) Credit 3. II. (See English 463 for description.)

EDUCATION 593. (Music 403) Observation and Practice Teaching in Applied Music. (2-2) Credit 3. I or II. (See Music for description.)

EDUCATION 623. (Math. 443) Methods of Teaching Mathematics. (3-0) Credit 3. II. (See Math. 443 for description.)

EDUCATION 653. (Music 493) Observation and Practice Teaching in Instrumental Music. (2-2) Credit 3. I or II. (See Music 493

Psychology

PSYCHOLOGY 103. Elements of Psychology for Beginners. (3-0) Credit 3. I or II.

A treatment of the nature and principles of psychology as they relate to learning, habit formation, and educational theory. Required of Freshmen.

PSYCHOLOGY 203. Principles of Psychology. (3-0) Credit 3.

Geography

GEOGRAPHY 203. Principles of Geography. (3-0) Credit 3. I or II.

Treats of land forms, bodies of water, location, soil, minerals, natural vegetation, climate and the relation of these elements to man. Required of all persons working for an elementary permanent certificate.

LIBRARY SCIENCE 113. Library Economy. (3-0) Credit 3. I.

This course is meant primarily for teachers and principals in the small Negro schools of Texas. Its aim is threefold: (1) to teach the place of the library in the school; (2) to teach correct methods of selecting, organizing, supervising and distributing worthwhile printed and graphic materials; (3) to stimulate the development of appreciation for good books for children and adults.

PHYSICAL AND HEALTH EDUCATION

Bernice Brown, S. B. Taylor, E. L. Dabney

Physical education is required of all students two hours per week throughout the freshman and sophomore years. The course is graded

and divided into four hours of credit, one hour for each semester. All students are required to wear regulation uniforms in physical education classes. Two uniforms are required for women; a blue one-piece suit, white socks, and white heels for athletics and corrective work, and a dance costume in a pastel shade and suede dancing sandals. The approximate cost of each of these costumes is \$2.00, and each girl should come to Prairie View either equipped with, or prepared to purchase these uniforms for her work in physical education.

All students of the Arts and Sciences Division are required to take six hours in physical education theory and practice in addition to the above-stated general academic requirement. Special courses in physical education, described below, are designed to meet this requirement.

Major and Minor Requirements

Thirty-two semester hours of work are required for a major, and twenty-two semester hours for a minor in physical education, in addition to the general courses required of all students.

DESCRIPTION OF COURSES

General Courses Required of All Women

PHYSICAL EDUCATION 111. Clog and Tap Dancing. Credit 1. (0-2) I or II.

History, appreciation, and practice in fundamental steps in clog and tap dancing. The student is required to learn a number of clog and tap dances. May be elected only one semester.

PHYSICAL EDUCATION 131. Tennis and Basketball. Credit 1. (0-2) I or II.

Theory and practice in developing the technique involved in these two sports. Each student is expected to gain considerable knowledge of these sports and to attain some skill in them. May be elected only one semester.

PHYSICAL EDUCATION 151. Folk Dancing. Credit 1. (0-2) I or II.

History, appreciation and interpretation of the folk dances of various nations. The relation of folk dancing to folk songs, folk stories, and folk customs. A mastery of steps found in folk dancing is expected of each student. Each student is required to learn a number of folk dances of several nations. May be elected only one semester.

PHYSICAL EDUCATION 211. Volley Ball and Baseball. Credit 1. (0-2) I or II.

Theory and practice in the fundamental techniques involved in these two sports. The student is expected to gain some degree of knowledge and skill in these sports. May be elected only one semester.

PHYSICAL EDUCATION 231. Interpretative Dancing. Credit 1.
(0-2) I or II.

Appreciation and interpretation of the natural movements of the body. A study of the elements of rhythm as they relate to the dance. Originality and creativeness in the dance are emphasized. May be elected only one semester.

PHYSICAL EDUCATION 251. Games and Individual Gymnastics.
Credit 1. (0-2) I or II.

This course is intended for those students whose physical examination upon entering the college shows them to be physically unfit for the regular work in physical education, or whose physical examination reveals certain physical defects that are remediable through exercises. Attempt is made in this course to contribute to the correction of such defects. The activity involved in this course is of a restricted nature, including games, contests and relays which require only a moderate amount of activity. Admission to this course only on recommendation of the college physician, or by permission of the instructor.

Archery, tumbling, track, soccer and hockey will eventually be added in separate courses to the above activities, or substituted for some of the activities included in Physical Education 211 and 131 described above.

All courses described above are offered both semesters of each year. No course may be elected for two semesters either in the same year or in different years, except in case of failure in a course. Each student must elect two of the courses numbered in the 100 group, and two from the 200 group, thereby completing the general requirement in physical education. These courses must be taken in the freshman and sophomore senior year.

Advanced Courses

PHYSICAL EDUCATION 213. Introduction to Physical Education.
Credit 3. (3-0) I.

This course is designed for the professional orientation of students who intend to major in physical education. It includes the history and development of the play movement, the sports, and physical education; a study of the contributions to the field of physical education made by outstanding physical educators in various countries, beginning with the early Greek period; the scope and significance of physical education, philosophy and principles, significant problems in physical education, and professional outlook in the field. Reports, discussions and class recitations.

PHYSICAL EDUCATION 223. Community Recreation. Credit 3.
(3-0) II.

A brief historical review of the growth of the play movement; organization of community activities; the nature and function of play, the social significance and uses of leisure; principles and aims of social and recreational centers; a study of daily programs, seasonal programs, festivals, exhibitions, tournaments, contests, club work; adult recreational activities. Actual participation in many of the activities will be a part of the class work. Reports, discussions, and class recitations.

PHYSICAL EDUCATION 301, 401. Advanced Physical Education
Practice. Credit 1. (0-3) II.

This course is designed to give professional students of physical education opportunity to become skilled in the numerous activities that are included in the physical education program. It is a continuation of the general physical education courses required of all freshmen and sophomores, but giving full academic credit. Preparing programs for public presentation will constitute a part of the work for this course. Required of all juniors and seniors majoring in physical education.

PHYSICAL EDUCATION 313. Principles of Physical Education.
Credit 3. (3-0) I.

A study of the underlying principles of physical education, of various scientific facts related to a study of physical education. The nature of physical education, especially in relation to overlapping fields, such as health education and community recreation, and to education in general. A critical analysis of various objectives advanced; a review of modern conceptions of education with application to physical education. Reports, discussions and class recitations.

PHYSICAL EDUCATION 323. Organization and Administration of
Physical Education. Credit 3. (3-0) II.

Policies in the organization, management, and supervision of the physical education program; classification of students, staff, teaching load, time schedule, finances, etc. The administration of the physical education plant; gymnasium, locker rooms, swimming pool, showers, heating, lighting, ventilation; equipment, records, publicity, intra-school relationships, sportsmanship and awards. Reports, discussions and class recitations.

PHYSICAL EDUCATION 333. Methods in Physical Education.
Credit 3. (2-2) I.

Qualifications of teachers, techniques, terminology, grading of activities according to age, sex, and physical abilities of children, and to space and equipment, aim and objectives, relation to general education, scope of the program, principles, characteristics of children at various ages, methods and materials, construction of play areas, class organization and management; special programs, standards of achievement, specific problems. The activities include games, exercises, dancing and sports. This course, for teachers, is designed to meet the requirements

of the State Department of Education for all classroom teachers, and is therefore required of all students majoring in Education.

PHYSICAL EDUCATION 343. Health Education. Credit 3. (3-0). II.

A basic survey of educational opportunities in health to be found in the various aspects of school life. Principles underlying the school health program. Survey of available teaching materials to be used in dealing with the many and varied health problems found in the Negro rural schools, methods in dealing with these problems, and their solution. The course includes a study of official and non-official agencies and their bearing upon the school health program. This course should be elected by students aiming to meet the requirements in physical education of the State Department of Education.

PHYSICAL EDUCATION 354, 364. Human Anatomy and Physiology.

Credit 4. (2-4) I, II.

For description, see Biology 314, 324.

PHYSICAL EDUCATION 411, 421. Coaching and Officiating Sports for Women. Credit 1. (0-3) I, II.

Practice and instruction in coaching major and minor sports for women, presenting techniques to groups, and officiating at games. The major part of the work for this course will be in coaching and officiating intra-mural sports.

PHYSICAL EDUCATION 412. Individual Physical Education. Credit 2. (2-0) I.

Making a physical education program meet the needs of handicapped individuals, fundamental principles in the selection and adaptation of activities in corrective procedures, abnormal physical conditions that come to the care or attention of the physical educator. Lectures, recitations, demonstrations, reports. Prerequisite: Physical Education 354, 364.

PHYSICAL EDUCATION 423. Coaching and Officiating for Men. Credit 3. (1-4) II.

This course is similar in nature to that described above for women.

PHYSICAL EDUCATION 433. Tests and Measurements in Physical Education. Credit 3. (3-0) I.

A critical study of various specific tests and types of tests, including those designed to measure neuromuscular capacity or proficiency. Among the tests studied will be those of Schneider, Brace, Rogers and McCloy, and a number of efficiency standards in use in public schools and elsewhere. Lectures, recitations, reports, discussions and problems.

PHYSICAL EDUCATION 442. First Aid. Credit 2. (2-0) II.

The application of dressings, bandaging, padding, taping, bracing, and massage; first aid treatment for sprains, fractures, bruises, burns, cuts, soreness, stiffness, dislocations, hemorrhage, fainting, poisoning, and suspended respiration. Lectures, recitations, demonstrations, and practice. Prerequisite: Physical Education 354, 364.

PHYSICAL EDUCATION 443. Observation and Directed Teaching. Credit 3. (1-4) I or II.

Opportunity for supervised observation and teaching is offered in the classes of the practice school of the institution. Eighteen hours per semester of observation, 36 hours of directed teaching and one conference period per week are the requirements for this course.

SUGGESTED COURSES FROM OTHER FIELDS

Physical Education majors are urged to elect their freshman, sophomore, and junior years certain courses from the fields of chemistry, biology, hygiene, public speaking, education, psychology, sociology, and music appreciation as background subjects to the study of Physical Education.

NON-ACADEMIC REQUIREMENTS

Students majoring in physical education are expected to take active part in the intra-mural athletic program, in athletic clubs, and varsity sports, without academic credit, and are expected to attain a fair degree of skill in both major and minor sports.

DEPARTMENT OF ENGLISH

E. L. Sasser, G. W. Morton, G. A. Lockett, M. H. Boulware, R. L. Isaac, A. L. Campbell, A. L. Munden (Part Time), F. H. Shaw (Part Time), A. L. Sheffield (Part Time)

Major Requirements

For a major in English thirty semester hours in addition to 463 which is counted as Education.

Courses are prescribed as follows:

English 113, 123	6 hours
English 213, 223 or 273, 283	6 hours
English 313	6 hours
English 323	3 hours
English 353	3 hours
English 363	3 hours
English 333 or 412, 422	3 hours
English 433 or 443	3 hours
Total	30 hours

Minor Requirements

For minor in English twenty one semester hours in addition to 463 which is counted as Education.

The courses are prescribed as following:

English 113, 123	6 hours
English 213, 223 or 273, 283	6 hours
English 313	3 hours
English 353	3 hours
English 363	3 hours
Total	21 hours

NOTE: Ed. 483 is required of both majors and minors.

DISCRIPTION OF COURSES

Courses for Freshmen

Freshman requirements must be satisfied fully before a student may pass on to the work of the sophomore year.

ENGLISH 100. Drill I and II.

Drill exercises in the fundamentals of English usage. For those who through placement test scores or later work show need for this training. The work is not required; it is offered for those who wish to take advantage of it.

ENGLISH 113. Grammar and Composition. (3-0) Credit 3. I or II.

Intensive review of functional grammar; study and considerable practice in fundamental principles of written composition; written work based on provocative readings and biblical narratives. Some attention is given to oral expression. Required of all Freshmen.

ENGLISH 123. Composition. (3-0). Credit 3. I or II.

A continuation of 113. Emphasis is placed upon expository writing. Further opportunity is given for oral expression. Prerequisite: 113.

NOTE: Each member of the freshman class will be expected to own a copy of Webster's Collegiate Dictionary, Fifth Edition, published by G. and C. Merriam Co., and an Authorized Version of the Bible.

Courses for Sophomores

Prerequisite: Creditable completion of English 113 and 123. English 213 and 223 should be taken in sequence.

ENGLISH 213. Literary Types. (3-0) Credit 3. I.

Study of literature through its dominant forms. Special emphasis upon principles of literary criticism, and an application of these principles to standard classics. Especially recommended for all majors and minors in English. Prerequisites: 113 and 123.

ENGLISH 223. Literary Types. (3-0) Credit 3. II.

This course continues the work of 213 with major emphasis upon lyric poetry. Some attention is given to literature by American Negroes. Prerequisites: 113, 123, and 213.

ENGLISH 233. Public Address. (3-0) Credit 3. I.

This course places emphasis upon the practical work of speech construction, organization, and delivery. Some attention is given to the reading of representative literary selections.

ENGLISH 243. Public Address. (3-0) Credit 3. I and II.

Continuation of 233 with emphasis upon argumentative discourse and the writing of simple news items. Prerequisites: 113 and 123.

ENGLISH 273. The Study of Literature. (3-0) Credit 3. I.

Study of the standards of literature with a view to the formation of a basis for literary likes and dislikes. Readings from standard classics. Recommended for students in Arts and Sciences. Prerequisites: 113 and 123.

ENGLISH 283. Major Problems. (3-0) Credit 3. II.

Attention is given to problems of teaching English in the public schools and to children's literature. Prerequisites: nine hours of English including 113 and 123.

ENGLISH 203. Usage. (3-0) Credit 3. I and II.

Practice in composition and mechanics of English usage. Upon recommendation, for repeaters of sophomore English, and any upper-classman who needs further practice in the mechanics of English usage. Upon recommendation that the failure was largely due to weakness in mechanics, this course may be substituted for any course above the required freshman courses in English in which the student has made a failing grade. Prerequisites: 113 and 123.

Courses for Upperclassmen

Prerequisites for all upperclassman courses except 309, 313 and 463: ENGLISH 313. Public Discussion and Debate. (3-0) Credit 3. II.

Public speaking with emphasis upon argumentative composition and debate. Briefing and practical presentation are emphasized. Some attention is given to coaching of high school debating. The course may be substituted for any required sophomore course except 203. Prerequisites: nine hours of English including 113 and 123.

ENGLISH 333. The Romantic Movement. (3-0) Credit 3. I.

Intensive study of the poetry of the Romantic movement. Emphasis upon the poetry of Byron, Shelley, Keats, Wordsworth, and Coleridge. ENGLISH 303. Journalism. (3-0) Credit 3. I and II.

Theory and practice in different forms of modern journalism. Emphasis upon practical work. Prerequisites: Some skill in the use of the typewriter, print shop practice, or registration for print shop practice, and English 113, 123.

ENGLISH 323. Victorian Literature. (3-0) Credit 3. II.

Study of representative selections from the leading poets and prose writers of the period.

ENGLISH 353. The English Language. (3-0) Credit 3. I.

Study of the essential features in the growth and development of the language. Some attention is given to phonetics. For credit towards a major minor in English this course must be taken while the student is in residence.

ENGLISH 363. American Literature. (3-0) Credit 3. II.

A survey course. Study of historical influences and literary tendencies through representative selections from chief American writers. Some attention is given to work by American Negroes.

ENGLISH 412. The Novel. (2-0) Credit 2. I.

Study of the relations between literature and social and economic conditions as revealed in outstanding examples in the field of the novel. Prerequisite: eighteen hours of English.

ENGLISH 422. The Novel. (2-0) Credit 2. II.

A continuation of 412. Prerequisite: 412. English 412, 422 should be taken in sequence. They are especially designed for majors and minors in the field.

ENGLISH 433. Shakespeare. (3-0) Credit 3. I.

Brief introduction to Shakespearean drama, the character and conditions of the age. Major emphasis upon detailed study of representative plays of Shakespeare.

ENGLISH 433. The Drama. (3-0) Credit 3. II.

Brief study of origin and development through representative types from the Greek period to the present. Limited opportunity is provided for practice in play production. One laboratory practice is required.

ENGLISH 463. The Teaching of English. (3-0) Credit 3. II.

(Students who take this course are encouraged to have the credit recorded as work in Education, Special Methods course, see Education 483.) Emphasis upon methods and materials in the teaching of English in the public schools. Limited opportunity is given for observation and practice teaching. Prerequisites: 113 and 123.

DEPARTMENT OF MODERN LANGUAGES

C. E. Carpenter and J. L. Terry

No major offered

For a minor in languages, eighteen hours in one language are required, six hours of which must be in courses numbered 300 or above.

DESCRIPTION OF COURSES

French

FRENCH 113, 123. Elementary French. (3-0) Credit 3 each semester.

The linguistic foundation of the French including the mastery of French phonetics; special emphasis on verbs and idiomatic usage.

FRENCH 213, 223. Reading and Grammar Review. (3-0) Credit 3.

I and II.

French conversation, idiom and verb drill. The reading material is simple and graded to review and emphasize the principles of French grammar and syntax. Outside reading is assigned to students who show ability. Prerequisite: French 123.

FRENCH 313. Introduction to Classic Literature. (3-0) Credit 3. I.

Prerequisite: French 223.

FRENCH 323. Introduction to Romantic Literature. (3-0) Credit 3. I.

Prerequisite: French 313.

Spanish

SPANISH 113, 123. Elementary Spanish. (3-0) Credit 3 each semester.

Drill on the principles of pronunciation and grammatical construction. During the second semester, emphasis is placed on principles previously learned, on reading and on reproduction of materials from dictation.

SPANISH 213, 223. Advanced Grammar and Readings. (3-0) Credit 3 each semester.

Grammar review, study of idioms and idiomatic usage, conversation, memorization and practice in reading as literature. During the second semester emphasis is put on reading and translation. Prerequisite: Spanish 123 or equivalent.

SPANISH 313. Spanish Prose and Free Composition. (3-0) Credit 3. I.

A short novel is used as a basis for class reading, translation, discussion and composition work. Prerequisite: Spanish 223.

SPANISH 323. Grammar Review and Methods. (3-0) Credit 3. II.

Methods of language instruction along with a review of the salient principles of grammar and pronunciation. Prerequisite: Spanish 223.

DEPARTMENT OF MATHEMATICS

A. W. Randall, S. B. Taylor (Part Time), and L. N. Turner

Major Requirements

In addition to the courses described below, the Department of Mathematics offers to students desiring a major in Mathematics a choice of the following courses:

Solid Analytical Geometry
 Modern Geometry
 Analytic Mechanics
 Modern P. S. Geometry

Advanced Algebra
 Projective Geometry
 Advanced Calculus
 Descriptive Geometry

For a major in Mathematics, 24 semester hours are required, at least nine of which must be in courses numbered 300 and above.

Eighteen hours are necessary for a minor in Mathematics, at least six of which must be in courses numbered 300 and above.

DESCRIPTION OF COURSES

MATHEMATICS 100. Senior Drill (no credit). (3-0) I or II.

An intense study of business arithmetic, including the fundamental operations of integers, common and decimal fractions, denominate numbers and general business practices.

MATHEMATICS 113. College Algebra. (3-0) Credit 3. I or II.

Drill in solving linear and quadratic equations, elementary theory of equations, determinants, progressions, etc. Prerequisite: College Entrance.

MATHEMATICS 123. Trigonometry. (3-0) Credit 3. I or II.

A standard course in plane trigonometry with an introduction to spherical trigonometry. Prerequisite: Same as for Mathematics 113.

MATHEMATICS 173, 183. Elements of Applied Mathematics. (3-0) Credit 3. I or II.

A course designed for students of Home Economics, *Agriculture, and applicants for permanent Elementary Teachers' Certificates. It includes a thorough review of the fundamental operations in arithmetic. Problems in home making, food clothing, farm and dairy investment and insurance are given. Open to all students. Will not be counted toward fulfillment of major or minor requirements in mathematics.

*One semester only is required for students of Agriculture.

MATHEMATICS 213. Analytic Geometry. (3-0) Credit 3. I.

A study of the point, the straight line, the conics, graph of trigonometric, logarithmic and exponential functions. Prerequisites: Mathematics 113 and 123.

MATHEMATICS 233. Unified Trigonometry and Analytic Geometry. (3-0) Credit 3. II.

This course is a combination of the essential theorems and formulas in plane trigonometry and plane analytic geometry. It aims to prepare the student for an early study of the calculus, and is especially designed for Mechanic Arts students.

MATHEMATICS 223. Differential Calculus. (3-0) Credit 3. II.

A thorough drill in the development and the applications of the various formulae of differentiation of practical problems. Prerequisite: Mathematics 213 or 233.

MATHEMATICS 313. Integral Calculus. (3-0) Credit 3. I.

An intensive study of many types of integrals and their applications to special problems. An introduction to differential equations is also given. Prerequisite: Mathematics 223.

MATHEMATICS 323. Intermediate Calculus. (3-0) Credit 3. II.

A very comprehensive course of selected topics not found in a first course on differential and integral calculus. Prerequisite: Mathematics 223 and 313.

MATHEMATICS 413. Theory of Equations. (3-0) Credit 3. I or II.

A standard course in the theory of equations involving ruler and compass instructions, solutions of equations, matrices and determinants, symmetric functions, eliminants, and discriminants. Prerequisites: Mathematics 223 and 313.

MATHEMATICS 423. Differential Equations. (3-0) Credit 3 each semester.

A very intensive course in ordinary differential equations which involves singular solutions, total differential equations, linear differential equations, and simultaneous differential equations with an introduction to partial differential equations of the first order. Prerequisite: Mathematics 313.

MATHEMATICS 443. Methods of Teaching Mathematics in Elementary and High Schools. (3-0) Credit 3. II.

This course is designed to give prospective teachers of the elementary and high school general and specific methods of approach in attacking the problems of the lower and higher grades of the public schools.

DEPARTMENT OF MILITARY SCIENCE

E. L. Dabney, Inf. Res., U. S. Army, Head

W. H. Bennett, Band Director

The United States government has direct control over the military training given at this school which is in accordance with Section 55c, National Defense Act of 1920. Over 200 U. S. rifles, calibre 30, model 1917, belts and several U. S. rifles for gallery practice with necessary ammunition for training purposes are provided by the U. S. government for the training of the Cadet Corps.

DESCRIPTION OF COURSES

MILITARY SCIENCE 111, 121. Infantry. (0-3) Credit 1 each semester.

(a) Theoretical: National Defense Act, military courtesy and discipline, Infantry, hygiene and sanitation. (b) Practical: Infantry drill, physical training.

MILITARY SCIENCE 211, 221. Infantry. (0-3) Credit 1 each sem.

(a) Theoretical: Musketry, U. S. rifle. (b) Practical: Command and leadership as Corporals. Prerequisite: Military Science 121.

MILITARY SCIENCE 311, 321. Advanced Infantry. (0-3) Credit 1 each semester.

(a) Theoretical: Combat principles; military history. (b) Practi-

cal: Command and leadership as officers and instructors. Prerequisite: Military Science 221.

MILITARY SCIENCE 411, 421. Advanced Infantry. (1-2) Credit 1 each semester.

(a) Theoretical: Combat principles, military history. (b) Practical: Command and leadership as officers and instructors; combat principles. Prerequisite: Military Science 321.

DEPARTMENT OF MUSIC

O. Anderson Fuller, Georgeanna McMechen, Will Henry Bennett, Dorothy E. Inghram (Part Time)

The aims of the Department of Music are as follows: to offer courses and maintain facilities for instruction in music that will meet the general and professional needs of the student; to train students as creditable and efficient performers and teachers of music in the school and community; to develop throughout the college a love and appreciation for the best in music.

Degrees

The degree of Bachelor of Arts with a Music Major is offered for the completion of 128 semester hours credit in the prescribed curriculum of either Piano, Voice, Violin or Public School Music, of which 40 hours in music will be the minimum requirement.

The degree of Bachelor of Music is offered for the completion of a minimum of 128 semester hours credit in the prescribed curriculum, of which 75 hours in music will be the minimum requirement.

Bachelor of Music Requirements

The Bachelor of Music degree is designed to follow the Bachelor of Arts with a Music Major with supplementary, professionalized training in Music. This would normally require five years to complete the requirements for the degree. In cases of definite music purpose and special merit, the degree may be awarded in four years without the B. A. preceding it. The curriculum leading to this degree offers more specialized and professional study in Music.

Students must maintain an average of "B" or above in 50 per cent of the Music subjects in the Freshman and Sophomore years, and "B" or above in each of the major subjects in each of the remaining years.

The Instrumental and Voice applied Music Curriculum requires a minimum of 30 hours in the major applied subject, 15 hours in a minor applied subject and 30 hours in theoretical subjects.

The Public School Music Curriculum requires a minimum of 18 hours in one applied subject (piano included), 12 hours in a second applied subject and 45 hours in theoretical subjects.

The courses to be taken and their proper sequence will be outlined by the head of the department to meet the needs and best interests of the student.

Majors in Public School Music are required to present a thesis or special project in the field of school music during the senior year.

All students are required to take Negro History as a requirement for graduation.

Advanced Standing

Students applying for advanced standing in music courses that lead to a degree must show evidence of satisfactory completion of courses equivalent to those outlined in this music curriculum and pass acceptably examination in applied music. Standing in advance of the Junior year will not be granted.

NOTE: To be decided upon by consultation with department head.

OUTLINE OF COURSE OF STUDY IN MUSIC FOR DEGREE

FRESHMAN

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 113, Grammar and Composition	(3-0) 3	English 123, Composition Education 113, Intro.	(3-0) 3
Psychology 103, Elements of Psychology for Beginners	(3-0) 3	French 123, Elementary Major Music Subj. (2-4) or (3-0)	(3-0) 3
French 113, Elementary	(3-0) 3	[Introduction to Music 023, (3-0) Required Physical Ed. (0-3)	(0-3) 1
Major Music Subject (2-4) or	(3-0) 3	Military Science 121 (0-3)	1
Intro. to Music 013	(3-0) 3		
Required Physical Edu.	(0-3) 1		
Military Science 111	(0-3) 1		

Entrance Requirements for Music Majors

Entrance requirements for Music Major students are equivalent to those in other degree courses, although they may vary in detail according to the student's major work.

Students majoring in applied music, Piano, Voice and Violin, should show evidence of satisfactory elementary training and technique. Those who do not meet entrance requirements in applied music may begin study without credit until work and development are acceptable.

Students whose major emphasis is Public School Music must exhibit an ability in piano equal to entrance requirements or study without credit until such deficiency is removed.

Other Requirements

All students majoring in music are required to participate in vocal and instrumental organizations and ensembles.

All students must elect a minor applied music subject.

Majors in applied music are required to present a recital in the senior year of works suitable to the repertoire of a young professional pianist, vocalist or violinist. Majors in Public School Music must perform creditably in applied music on recitals and concerts.

SOPHOMORE

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English, Elective	(3-0) 3	English, Elective	(3-0) 3
Education, Elective	(3-0) 3	Education Elective	(3-0) 3
French 213, Reading and Grammar	(3-0) 3	French 223, Reading and Grammar	(3-0) 3
Major Music Subject	(2-4) or (3-0) 3	Major Music Subject	(2-4) or (3-0) 3
Harmony 153	(3-0) 3	Harmony 163	(3-0) 3
Elective	(3-0) 3	Elective	(3-0) 3
Required Physical Ed.	(0-3) 1	Required physical Ed.	(0-3) 1
Military Science 211	(0-3) 1	Military Science 221	(0-3) 1

JUNIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Major Music Subj.	(2-4) or (3-1) 3	Major Music Subj.	(2-4) or (3-0) 3
Social Sciences	(3-0) 3	Social Science	(3-0) 3
Free Electives	(6-0) 6	Music History	(2-0) 2
Music History	(2-0) 2	Free Electives	(6-0) 6
Music Elective	(3-0) 3	Music Electives	(3-0) 3
Military Science 311	(0-3) 1	Military Science 321	(0-3) 1

SENIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Major Music Subj.	(2-8) or (6-0) 6	Major Music Subj.	(2-8) or (6-0) 6
Electives	10	Electives	10
Military Science 411	(0-3) 1	Military Science 421	(0-3) 1

DESCRIPTION OF COURSES

Introductory Course

MUSIC 013, 023. Introduction to Music. (3-0) Credit 3 each semester.

A course in fundamentals and elementary theory for those beginning the collegiate study of music and as a prerequisite for school music.

History and Appreciation

MUSIC 032, 042. Music Appreciation. (2-0) Credit 2 each sem. I, II

A course in general music appreciation intended to serve as a means of introducing and extending knowledge concerning music and offering a background for intelligent listening to music. No previous music knowledge is required. This course is open to all students.

MUSIC 172, 182. Music History. (2-0) Credit 2 each semester. I, II.

General course in Music History, covering ancient and primitive music; the historical bases of musical works and their composers.

MUSIC 392, 302. History of Music and Appreciation. (2-0) Credit 2 each semester. I, II

A study of music with illustrations and compositions, including modern and contemporary music. Prerequisites: 172, 182.

MUSIC 352. Appreciation for Children. (2-0) Credit 2 each sem. I, II.

Music for children with the Victrola. Toy orchestras; projects; appreciation.

Theory of Music

MUSIC 192, 102. Diction (2-0) Credit 2 each Semester I, II.

A course devoted to the correction of faults in phonetics and diction and the introduction to the principles of foreign languages.

MUSIC 132, 142. Sight Singing and Ear Training. (2-0) Credit 2 each semester. I, II.

Drill in aural recognition and vocal execution of scales, intervals, embellishments, sight reading and singing and melodic and harmonic dictation.

MUSIC 153, 163. Harmony. (3-0) Credit 3 each semester. I, II

A study of scales, intervals, chords and their progressions, and general harmonizations.

MUSIC 173, 183. Methods and Materials in School Music for the Grades. (3-0) Credit 3 each semester. I, II.

A course for students preparing to teach or supervise music in the first six grades of the public schools. Songs, materials and problems, and appreciation pertaining to these grades. Prerequisites: 013, 023.

MUSIC EDUCATION 503. Practice Teaching in the Grades (1-5). Credit 3. I, or II.

Supervised teaching and observation.

MUSIC 253, 263. Advanced Theory and Introduction to Composition. (0-3) Credit 3 each semester. I, II.

The first half of the year is devoted to further study with the use of chords, modulations and ornamentations. The second half is an introduction to composition of the small vocal and instrumental forms beginning with analysis of the various forms. Prerequisites: 153, 163, 392, 302, 253.

MUSIC 272, 282. Instrumentation and Orchestration. (2-0) Credit 2 each semester. I, II.

A course in the study of the instruments of the band and orchestra, and writing and arranging for them.

MUSIC 273, 283. Instrumental Music Education. (2-1) Credit 3.

Methods in teaching band and orchestral instruments; problems in organization, materials and interpretation of literature.

MUSIC EDUCATION 603. Practic Teaching in the High School. (1-5) Credit 3. I or II

Supervised teaching and observation.

MUSIC 332. Conducting. (2-0) Credit 2. I.

A course dealing with the technique and problems of choral and instrumental conducting. Practice is offered through the organizations. Open to a limited number of advanced students.

MUSIC 342. School Chorus Problems. (2-0) Credit 2. II.

The organization, direction, and materials for school choruses and vocal ensembles; rural school and community singing.

MUSIC 353, 363. Counterpoint. (3-0) Credit 3 each semester. I, II.

The study of two, three and four-part counterpoints in all species; invertible counterpoint; canonic imitation; original writing in the simple contrapuntal forms. Prerequisites: three semesters of harmony.

MUSIC 373, 383. Methods and Materials for High School Music. (3-0)

A course for the training of teachers and supervisors of music in the junior and senior high schools with particular emphasis on methods, materials and corrective measures in regard to music faults.

MUSIC 453, 463. Composition and Analysis. (3-0) Credit 2 each semester I, II.

Practical composition from the smaller form to the more extended forms with parallel analysis. This course includes works for instruments, voice and ensembles.

MUSIC 400. Music Seminar. Credit in connection with major course.

Extensive study in music problems and literature.

Applied Music

Elementary Courses

MUSIC 052, 062. Elementary Organ. (1-4) Credit 2 each semester. Preparatory Manual Exercises and Pedal Technique; the playing of

trios (two manuals and pedals); study and playing of Chorales and Preludes and short works for the organ.

Organ students must demonstrate ability in preparatory piano before admittance to organ classes.

MUSIC 193, 103. Elementary Violin. (2-4) Credit 3 each sem. I, II.

The fundamentals of violin playing. DeBeriot Method. Books I and II. Simple compositions.

MUSIC 113, 123. Elementary Piano. (2-4) Credit 3 each sem. I, II.

Studies, exercises and compositions for the development of technique and interpretation.

MUSIC 133, 143. Elementary Voice. (2-4) Credit 3 each sem. I, II.

Tone production, breathing, flexibility and phrasing. Songs chosen from the best simple song literature.

MUSIC 152, 162. Wood and Brass Wind Instruments. (1-2) credit 2 each semester. I, II.

A course designed to serve as a minor applied subject and for instrumental music teachers and supervisors.

MUSIC 100. Instrumental and Vocal. No credit.

Intermediate Courses

MUSIC 062, 072. Intermediate Organ. (1-4) Credit 2 each semester.

A continuation of technical exercises; the extension of repertoire through the study of Preludes and Fugues by Bach; works of Guilman, Carl, Mendelssohn, etc. The study of the use of the organ for church and concert purposes.

Note: More advanced courses in Organ will be offered upon application, Music 073, 074.

MUSIC 293, 203. Intermediate Violin. (2-2) Credit 3 each sem. I, II.

Approach to advanced studies. Exercises in change of position, preparatory scale studies. Suitable compositions.

MUSIC 213, 223. Intermediate Piano. (2-2) Credit 3 each sem. I, II.

A continuation of exercises for technique and interpretation. Simple sonatas and compositions of moderate difficulty.

MUSIC 233, 243. Intermediate Voice. (2-2) Credit 3 each sem. I, II.

Further development of tone production, vocal embellishments, songs of moderate difficulty and in one foreign language.

MUSIC 252, 262. Stringed Instruments. (1-2) Credit 2 each sem. I, II.

A course designed to serve as a minor applied subject and for instrumental music teachers and supervisors.

MUSIC 200. Instrumental and Vocal music. No credit.

Advanced Courses

MUSIC 393, 303. Advanced Violin. (2-2) Credit 3 each sem. I, II.

Advanced technique. Composition of Kreisler, Raff, Drdla, Borowski.

MUSIC 313, 323. Advanced Piano. (2-2) Credit 3 each sem. I, II.
Piano repertory with emphasis on the sonata and similar difficult piano literature. Special public appearances.

MUSIC 333, 343. Advanced Voice. (2-2). Credit 2 each sem. I, II.
Vocal repertory, arias from standard cantatas, oratorios, compositions of increasing difficulty in foreign languages.

MUSIC 362, 372. Advanced Instruments. (1-2) Credit 2 each sem. I, II.

A course for music teachers and supervisors.

MUSIC 300. Advanced Instrumental and vocal Music. No credit.

MUSIC 412, 422. Piano Accompanying. (1-2) Credit 2 each sem. I, II.
This course aims to give instruction and practice in accompanying vocal and instrumental soloists, ensembles and other organizations, and an acquaintance with the accompaniments of standard music literature. Students are required to serve as accompanists and in teachers studios.

Prerequisites: Sufficient ability in piano playing and technique. sight reading ability, and permission of the teacher.

MUSIC 403. Observation and practice in teaching applied instrumental music. (2-2) Credit 3. I or II.

MUSIC 493. Observation and practice in teaching applied vocal music. (2-2). Credit 3. I or II.

MUSIC 496, 406; 596, 506. Advanced Violin. (2-2) Credit 6 each sem. I, II.

Continued attention to advanced technique. Kreutzer: Forty-two Studies. Concerti: Vivaldi, Corelli, de Beriot, Mozart and Hayden. Senior Recital.

MUSIC 416, 426; 516, 526. Advanced Piano. (2-8) Credit 6 each sem. I, II.

Advanced piano repertory with emphasis on the sonata, concertos, classical and modern piano literature of similar difficulty. Senior recital.

MUSIC 436, 446; 536, 546. Advanced Voice. (2-8) Credit 6 each sem. I, II.

Advanced voice repertory. Interpretation of songs and arias of classic and modern vocal literature both in the English and foreign languages. Senior recital.

Choral Music

MUSIC 110½ to 420½. Choral Music. Credit ½ each sem. I, II.

Study and performance of sacred and secular choral music, cantatas and oratorios. These courses offer excellent, practical opportunities for expression in part singing.

Band Music

The department maintains a military and concert band in connection with the department of Military Science. The maneuvers and activities of the band as a military unit and concert organizations are offered.

Organizations

The College Chorus, Mixed Glee Club, Male Chorus, Women's Glee Club, Concert Choir, Quartettes, Orchestras, Band and other vocal and instrumental ensembles offer excellent opportunities for music participation and expression, and are under the direct supervision of teachers of the department.

Honorary Society

The Mu Alpha Sigma Honorary Society was organized during the session 1935-36 for the purpose of giving recognition for achievement in meritorious performance, scholarship, research and original creative efforts in music. Membership is not granted upon application of a student.

DEPARTMENT OF NATURAL SCIENCE

R. P. Perry, W. M. Booker, T. W. Jones, T. P. Dooley,
W. A. Lynk, Jr.

DEPARTMENT OF BIOLOGY

Major and Minor Requirements

For a major in Biology, 36 semester hours are required of which at least 16 must be in courses numbered 300 and above. Of the 36 hours the courses must be included: Biology 134, 214, 344, and 414.

Twenty-four hours are necessary for a minor in Biology of which at least eight must be in courses numbered 300 and above.

In addition to the above requirements the following courses must be presented: Chemistry 114, 124; Physics 114, 124; and Mathematics 113, 123.

Description of Courses

BIOLOGY 114. General Biology. (2-4) Credit 4. I.

A general introduction to the principles and theories of biology as exemplified by plants. The structure and physiology of the organs of flowering plants are studied in detail, bringing out the relationship of structure to function. The other phyla of the plant kingdom are studied, the genetic continuity of each being shown by general discussion and specific study of the group type.

BIOLOGY 124. General Biology. (2-4) Credit 4. II.

A continuation of Biology 114. A brief synopsis of the animal kingdom, studying the structure and physiology of the organs and processes concerned of each group. The principles of genetics, eugenics and other practical principles related to both animals and plants will be studied in detail.

BIOLOGY 134. General Botany. (2-4) Credit 4. I.

A morphological and physiological study of the organs of Spermatophytes with special reference to the flowering plants.

BIOLOGY 144. General Botany. (2-4) Credit 4. II.

A survey of the plant kingdom emphasizing the structural differences, life cycles, methods of identification, collecting, and preserving representatives of each group.

BIOLOGY 214. General Zoology. (2-4) Credit 4. I.

Students who have had a course in High School Biology may matriculate for this course after consultation with the Head of the Department. Special attention is given to the morphology and physiology of protozoa, periferia, coelenterata, echinodermata, plathyhelminthes, nemathelminthes, and annelida. Considerable time is spent in classification and life histories of organisms. Prerequisite: Biology 124 or its equivalent.

A continuation of Biology 214, dealing with the morphology and physiology of mollusks, arthropods, and certain chordates. A good part of the semester is spent in detailed study of the frog. Prerequisite: Biology 214.

BIOLOGY 254. Genetics. (2-4) Credit 4. II.

A course devoted to the study of the principles of heredity and variations with applications to animal and plant breeding.

BIOLOGY 314. Human Anatomy and Physiology. (2-4) Credit 4. I.

This course is concerned with the anatomy and physiology of the skeletal, muscular, and nervous systems. Prerequisite: Chemistry 124. Arts and Sciences students should preent Biology 124 or it equivalent.

BIOLOGY 324. Human Anatomy and Physiology. (2-4) Credit 4. II.

A continuation of Biology 314. The anatomy and physiology of the circulatory, respiratory, digestive, reproductive, and endocrine systems are considered in detail. Prerequisite: Biology 314.

BIOLOGY 334. Bacteriology. (2-4) Credit 4. II.

Bacteria, yeast, molds, and protozoa are studied. Special attention is given to a study of their structure, reproduction, method of dispersal, habitat, methods of killing, and their relation to the health of domestic and human animals; to industry, agriculture, and household art. Prerequisite: Biology 124 or its equivalent.

BIOLOGY 344. Comparative Anatomy. (2-4) Credit 4. I.

This course gives a survey of the characteristics of each class of vertebrates, followed by a consideration of the ontogeny and phylogeny of the systems among vertebrates. Prerequisite: Biology 224.

BIOLOGY 354. Histological Technique. (2-4) Credit 4. I.

This course deals with the technique of preparing slides of representative tissues of the animal body. Prerequisite: Biology 224.

BIOLOGY 364. Animal Histology. (2-4) Credit 4. II.

A course covering examinations of slides of representative organs of the animal body.

BIOLOGY 414. Vertebrate Embryology. (2-4) Credit 4. II.

This course deals with maturation, fertilization, cleavage, gastrulation, and anogenesis, using the chick and pig as representatives.

BIOLOGY 431. Research. (0-2) Credit I. I and II.

Open only to advanced students of Biology.

BIOLOGY 440. Seminar. No credit.

Must be taken by all major students.

BIOLOGY 502. Laboratory Management. (0-6)

A course for major and minor students in the technique of collecting, preserving, and injecting specimen. Prerequisite: Biology 224.

DEPARTMENT OF CHEMISTRY**Major and Minor Requirements**

For a major in Chemistry 36 semester hours are required of which at least 16 must be in courses numbered 300 and above.

Twenty-four hours are necessary for a minor in Chemistry of which at least eight must be in courses numbered 300 and above. Of the hours indicated for a major or minor in Chemistry, the following must be taken: Chemistry 114, 124, 214, 224.

In addition to the above requirements the following courses must be presented: Mathematics 113, 123, 223; and Physics 114, 124.

Description of Courses**CHEMISTRY 114, 124. Inorganic Chemistry and Qualitative Analysis. (2-4) Credit 4. I and II.**

The course embraces an intensive study of the laws and theories along with a wide comparative study of the elements in the light of the periodic system. Qualitative analysis involving tests for and the separation of the common metallic ions is studied during the last half of the second semester.

CHEMISTRY 113, 123. Inorganic Chemistry for Students of Mechanic Arts. (2-2) Credit 3. I and II.

An intensive study of the principles and theories of chemistry with direct applications to the field of Mechanic Arts. The laboratory work

of the second semester is devoted to a study of the chemistry of industrial processes and products.

CHEMISTRY 214, 224. Quantitative Analysis. (2-4) Credit 4 each semester. I and II.

The general principles of quantitative analysis along with the practical methods of analysis of engineering materials, food, fertilizers, and soil. Prerequisite: Chemistry 124.

CHEMISTRY 234. Elementary Organic Chemistry. (2-4) Credit 4. I.

The fundamental principles of organic chemistry for students of Home Economics and Agriculture. The course covers the important compounds and reactions of the aliphatic and aromatic series and is completed in one semester. Prerequisite: Chemistry 124.

CHEMISTRY 244. Elementary Physiological Chemistry. (2-4) Credit 4. II.

The course is designed for students of Home Economics and Agriculture and deals with the properties, digestion, and metabolism of carbohydrates, proteins, and fats; enzyme action, the chemistry of foods and animal nutrition, along with blood and urine analysis. Prerequisite: Chemistry 234.

CHEMISTRY 315, 325. General Organic Chemistry. (3-4) Credit 5 each semester. I and II.

This course is designed for students selecting Chemistry as a major. The fundamental principles of pure organic chemistry are illustrated by the preparation and study of the typical representatives of the aliphatic and aromatic series. Prerequisite: Chemistry 224.

CHEMISTRY 413, 423. Industrial Chemistry. (1-4) Credit 3 each semester. I and II.

A laboratory and conference course in the industrial manufacture of cleaners, soaps, insecticides, disinfectants, lacquers, paints, varnishes, stains, plastics, cosmetics, and pharmaceuticals. Special attention is given to the natural sources, properties, and preparation of raw materials. The course is open only to students who have completed at least sixteen semester hours of work in chemistry.

CHEMISTRY 403. Industrial Analysis. (0-6) Credit 3. I or II.

A laboratory course in the examination of water, agricultural products, foods, fuels, lubricants, and cement. Prerequisite: Chemistry 224.

CHEMISTRY 414, 424. Physical Chemistry. (2-4) Credit 4 each semester. I and II.

The topics considered are: Pressure-volume relation of gases; vapor pressure, boiling point, freezing point, and osmotic pressure of solutions; molecular and ionic theories; electrical transference and conduction; reaction rates and chemical equilibria; phase equilibria and thermochemistry. Prerequisites: Chemistry 224 and College Physics.

CHEMISTRY 432. Inorganic Preparations. (1-4) Credit 2. I or II.
A laboratory and conference course in the preparation of typical inorganic compounds. Prerequisite: Chemistry 224.

CHEMISTRY 442. Organic Preparations. (1-4) Credit 2. I or II.
The course involves preliminary research work in the synthesis of organic compounds and a study of the reactions of compounds of theoretical and industrial importance. Prerequisite: Chemistry 325.

CHEMISTRY 434, 444. Biochemistry. (2-4) Credit 4 each semester. I and II.

A study of the chemistry of the animal body and of the vital processes and their regulation. The laboratory work deals with metabolism studies along with the quantitative clinical examination of blood and urine. Prerequisites: Chemistry 224 and 325.

CHEMISTRY 451, 461. Research. (0-2) Credit 1 each semester. I and II.

This course consists of library and laboratory work in the preparation of a thesis required of all major students. Students may register for research after consultation with the Head of the Department.

CHEMISTRY 500. Seminar. No credit. Required of all major students.

GENERAL SCIENCE

GENERAL SCIENCE 113, 123. Introductory General Science. (2-2) Credit 3 each semester. I and II.

The course is designed to give the student a general introduction to the field of physics, biology, and chemistry; the course cuts across the subject-matter content of these sciences and interprets for the student the scientific phenomena of the world in which he lives. The course is particularly recommended to Arts and Sciences students who do not wish to pursue a major in the sciences, but may be taken by all students.

DEPARTMENT OF PHYSICS

Minor Requirements

Twenty-four semester hours are necessary for a minor in Physics.

Description of Courses

PHYSICS 113. Household Physics. (2-2) Credit 3. I or II.
A course in general physics for Home Economic students. The course is designed to acquaint the student with the fundamental laws that underlie everyday phenomena; to give the student a knowledge of basic electrical and mechanical repairs, and to develop the student's ability to purchase and use intelligently heating, ventilating, plumbing, and electrical equipment for the home.

PHYSICS 114, 124. General Physics. (3-2) Credit 4 each semester. I and II.

An introductory course covering in the first semester mechanics, heat, and sound. The second semester includes a study of magnetism, electricity, and light. Lecture-demonstrations and laboratory work. Prerequisite: Two and one-half entrance units in Mathematics or its equivalent.

PHYSICS 213. Mechanics, Molecular Physics, Heat. (3-0) Credit 3. I or II.

An intermediate course involving mechanics, molecular theory, latent and specific heats, viscosity, high and low temperature measurements. Lectures and demonstrations. Prerequisite: General Physics.

PHYSICS 212. Mechanics, Molecular Physics, Heat. Laboratory. (0-4) Credit 2. I or II.

A laboratory course involving topics covered in Physics 213, and preferably to be taken with that course. If taken separately, prerequisite: Physics 213.

PHYSICS 223. Electricity and Magnetism. (3-0) Credit 3. I or II.

An intermediate course involving magnetic fields, meters, bridges, electrolysis, electromagnets, inductance, etc. Lectures and demonstrations. Prerequisite: General Physics.

PHYSICS 222. Electricity and Magnetism Laboratory. (0-4) Credit 2. I or II.

A laboratory course involving topics covered in Physics 223, and preferably to be taken with that course. If taken separately, prerequisite: Physics 223.

PHYSICS 313. Optics. (3-0) Credit 3. I or II.

An intermediate course in light involving the theory of lenses, photography, interference, diffraction, dispersion, spectroscopic series, etc. Lectures and demonstrations. Prerequisite: General Physics.

PHYSICS 312. Optics Laboratory. (0-4) Credit 2. I or II.

A laboratory course involving topics covered in Physics 313, and preferably to be taken with that course. If taken separately, prerequisite: Physics 313.

PHYSICS 323. Dynamo Electric Machinery. (3-0) Credit 3. I or II.

A discussion of simple electric and magnetic circuits as applied to direct current machinery; Characteristics of generators and motors, armature windings, systems of current distribution. Lectures, demonstrations, and recitations. Prerequisite: General Physics.

THE SOCIAL SCIENCE DEPARTMENT

S. E. Warren, H. A. Bullock, F. A. Jackson,
L. C. Phillip, P. E. Bledsoe

Major and Minor Requirements

Students may major in the Social Sciences with emphasis upon Economics, or Sociology, or History, by offering a minimum of eighteen (18) semester hours in the field selected and additional hours in other courses in the Department as indicated below. In addition such students are required to participate freely in The Social Science Seminar and such Social Science clubs, surveys, or projects as shall be conducted in the Department.

Students who offer a minor in the Social Sciences must present at least fifteen (15) semester hours in Sociology or Economics or History, or Government, and six (6) hours in some other Social Science.

ECONOMICS

A major in Social Sciences, with emphasis upon Economics, consists of the following as minimum requirements:

Economics	18 semester hours
History	12 semester hours
Sociology	6 semester hours
Government	6 semester hours
Philosophy	6 semester hours
Education (H. S. Methods)	3 semester hours

Description of Courses

ECONOMICS 213, 223. Principles of Economics. (3-0) Credit 3 each semester. I, II.

First semester: A general survey of fundamental economic principles and problems of modern economic society; production and distribution; goods; demand and supply; modern exchange system; value and price. Second semester: Distribution and consumption; money banking, industrial and agricultural problems; economic policies of government; foreign exchange.

ECONOMICS 203. Survey of Economics. (3-0) Credit 3 each semester. I, II.

Selected aspects of rural life and farm production. Population problems and standards of living, rural and urban. Problems of the consumer and legislation to meet his needs.

ECONOMICS 323. Economic Problems of the Consumer. (3-0) Credit 3. II.

Family budgets. Pure Food and Drug Laws. Stretching the consumers' dollars. Substitutes Consumers' research; consumers' cooperatives. The economics of consumption.

ECONOMICS 333. Economic History of the United States. (3-0) Credit 3. I.

Development of agriculture, commerce and industry from colonial times to the present. Analysis of social and economic forces at work in modern society. Growth of transportation and big business and government regulation. Rise of trade unions and cooperative movements. Prerequisites: Economics 213, History 313, or special permission. (Given in alternate years.)

ECONOMICS 343. Elementary Economic Statistics. (1-4) Credit 3. II.

The elementary principles and technique of the quantitative method in the analysis of economic phenomena. The collection, tabulation, charting, and numerical analysis of statistical data. Prerequisites: Economics 213, 223 or Mathematics 173 and 183. (Given in alternate years.)

ECONOMICS 403. Business Methods. (Same as Mechanic Arts 403.) II.

ECONOMICS 433. Money and Banking. (3-0) Credit 3. I.
An introduction to monetary theories and monetary policies; the value of money; bimetalism; legal tender; functions of banks; banking legislation; credit and credit instruments; credit control.

ECONOMICS 443. Business Administration. (3-0) Credit 3. II.
A general survey of the field of business. Emphasis on the administrator's relation to society; business organization and control; salesmanship and accounting.

ECONOMICS 453. Labor Problems. (3-0) Credit 3. II.
Comparison of psychologies of business and labor groups. Evolution of industrial society and industrial problems. Development of trade unions; industrial disputes; bargaining; trade agreements; wages and workmen's compensation. Labor and the courts. Welfare capitalism and labor organizations.

ECONOMICS 463. Social Insurance. (3-0) Credit 3. II.
Need for social insurance. Extent of sickness, accidents, unemployment, invalidity among workers. Forms of social insurance. Methods of financing and administering. Social insurance and public policy. The Negro and insurance schemes, private and public. (Given in alternate years, starting 1936-37.)

ECONOMICS 473. History of Economic Thought. (3-0) Credit 3. II.
Development of economic thought from the Physiocrats to the Institutionalists. Analysis of the economic doctrines of leading economists, Smith, Ricardo, Mill, Cairnes, Jevons, the Austrians, Marshall, etc. (Given in alternate years, starting 1937-38.)

ECONOMICS 490. Social Science Seminar. (2-2) Credit to be arranged. I.

Required of all social science majors. Survey of theories and techniques in the field; social and economic research; historical investigation; reports on the latest developments in the field; and a survey of opportunities for Negroes in the changing economic environment.

ECONOMICS 493. Business Law. (See Mechanic Arts 483 for description.) Credit 3. I.

ECONOMICS 412, 422. Farm Accounting. (See Rural Economics 412, 422, Division of Agriculture.)

ECONOMICS 413, 423. Farm Accounting. (See Rural Economics 413, 423, in the Division of Agriculture.) (See courses in H. E.)

GOVERNMENT

No major is being offered in Government, but one may present Government as a minor.

Description of Courses

GOVERNMENT 113, 123. Introduction to the Study of American Government. (3-0) Credit 3 each semester. I, II.

A study of state and national government in theory and practice. Analysis of the constitutional basis and principles as well as the American party system.

GOVERNMENT 203. The Constitutions of the United States and of Texas. (3-0) Credit 3. I or II.

Required by the State of Texas of all students (not to be taken before the second semester of the Sophomore year). A survey and analysis of the structure and functions of the Federal government and the government of Texas in terms of their respective constitutions, written and unwritten. Proper emphasis upon citizenship rights and privileges as well as the civil disabilities of Negroes in the country and in Texas.

GOVERNMENT 213. Party Government in the United States. (3-0) Credit 3. I.

Rise of political parties. Functions of political parties. Party organization and leaders. Campaigns and elections. The "boss and the machine." Use of campaign funds. Party responsibility. Third party movements and radical parties. The Negro and political parties. Trends towards dictatorship. The strengthening of democracy.

GOVERNMENT 223. Municipal Administration. (3-0) Credit 3. II.

Forms of city government. The mayor-council type. The commission form. The city manager form. Municipal courts. Cities and towns in business. Municipal reform. Municipal administration and National administration.

GOVERNMENT 313. Principles of Political Science. (3-0) Credit 3. II.

Evolution of the state. Theories of responsibility; types of revolution; the individual and the state; the state and the community.

GOVERNMENT 323. Comparative Government. (3-0) Credit 3. I.

A survey of contemporary governmental forms and functions in Europe and America.

GOVERNMENT 413. Constitutional Law. (3-0) Credit 3. I.

A detailed analysis of our constitution, statutes and court decisions with emphasis upon the rights, privileges, immunities and duties of citizens and corporations. The need for constitutional reform. The constitution and social well-being.

HISTORY

A major in the Social Sciences, with emphasis upon History, consists of the following as minimum requirements:

History	18 semester hours
Government	12 semester hours
Economics	6 semester hours
Sociology	6 semester hours
Philosophy	6 semester hours
Education (H. S. Methods)	3 semester hours

Description of Courses

SOCIAL SCIENCE 113, 123. Introduction to the Social Sciences. Credit 3 each semester. I, II.

This course is designed (1) to introduce all entering students to the Social Sciences and to provide a background for higher work in these fields (history, economics, sociology, anthropology, government, philosophy, etc.); (2) to help erase departmental lines between related subjects and help students correlate knowledge for themselves; and (3) to aid students to discover vital relationships between their school experiences and intelligent living in human society. Stress upon applied as well as theoretical aspects. Many opportunities for student projects and self-expression. Adjustment and guidance facilitated.

HISTORY 133, 143. Modern European History, 1400-1937. (3-0) Credit 3 each semester.

First semester: Backgrounds of Modern European History; the Renaissance and the Reformation; discovery and exploration. The emergence of the individual, the middle class and the national state. The colonial, mercantilistic and imperialistic policies of European states. The beginning of constitutional government and the great revolutions, French, American, Industrial and Scientific. Second semester: The Napoleonic Wars and the re-making of Europe; industrial crises and reform movements. Imperialistic rivalries; the World War; Post-War developments. Dictatorship vs. Democracy.

HISTORY 213, 223. English History. (3-0) Credit 3 each semester. I, II.

Survey course of English History from the earliest times to the present. First semester: Geography of the British Isles. Early inhabitants; the Roman occupation; invasions by the Jutes, Saxons, Danes, etc. Early kingdoms; the Norman invasion. The emergence of a strong national state and beginnings of representative government. Struggle between the king and Parliament; civil war, the Commonwealth and the Protectorate. Second semester: The Restoration and the rise of cabinet government and political parties. The colonial and imperialistic policies of Great Britain. Economic and social developments, reform movements, the Great War; post-war developments in England and in her colonies.

HISTORY 313, 323. History of the United States. (3-0) Credit 3 each semester. I, II.

Colonization and revolt. Formation of national government. Manifestation of sectional feeling. The political parties and political issues; foreign relations; civil war and reconstruction. Settlement and development of the West. Big business and government. Immigration. Agricultural problems and farmer movements. Government regulation. World War. Prosperity and depression.

HISTORY 403. History of the Negro in America. (3-0) Credit 3. I or II.

African backgrounds of the American Negro. The Negro as slave, freedman and freeman and his contributions to American civilization.

HISTORY 413. History of Race Relations in the United States. (3-0) Credit 3. II.

Minority races in Early American history. Race and nationalities in the development of the United States. Factors in conflict and accommodation; minority techniques for survival. The Future of the Negro in the United States.

HISTORY 423. American Foreign Policy. (3-0) Credit 3. I.

Early foreign policy of the United States. The Monroe Doctrine and its application. Foreign policy during the Civil War and the period of industrial development. Latin-American relations; relations with Europe. Foreign policy during the World War. Recent developments.

HISTORY 433. Contemporary United States History, 1900-1937. (3-0) Credit 3. II.

Internal developments. Imperialism and Self-determination. The World War and the period of the twenties. The Old Deal and the New Deal. Present trends.

HISTORY 451. Methods of Historical Investigation. (1-1) Credit 1. I or II.

Required of History majors.

HISTORY 463. Methods of Teaching History and the Social Studies. (2-2) Credit 3.

(See Department of Education.)

HISTORY 490. Social Science Seminar (same as Economics 490). Required of all Social Science majors. Credit to be arranged.

PHILOSOPHY

Description of Courses

PHILOSOPHY 313. Introduction to Philosophy. (3-0) Credit 3. I. Introduction to the field of philosophy. Leading philosophers and their doctrines. Applications.

PHILOSOPHY 323. Ethics. (3-0) Credit 3. II.

Development of moral codes and ideals; conflict of interests; personal and social ethics; ethical theories and principles.

PHILOSOPHY 403. Logic. (3-0) Credit 3. I or II.

Methods of correct reasoning and their application. Inductive and deductive proof. Systems of logic. Experimental methods. (Open to Pre-Medical students, or others with special permission.)

SOCIOLOGY

A major in the Social Sciences, with emphasis in Sociology, consists of the following as minimum requirements.

SOCIOLOGY	18 semester hours
History	12 semester hours
Economics	6 semester hours
Government	6 semester hours
Philosophy	6 semester hours
*Education	3 semester hours

*High School Methods

SOCIOLOGY 213. Introductory Sociology. (3-0) Credit 3. I.

This course is designed to analyze the process of human association. It begins with the original nature of man, develops his human nature in primary group associations, constructs his secondary group associations and institutional life, and groups him into social classes.

SOCIOLOGY 223. Race and Race Relations. (3-0) Credit 3. II.

Prerequisite is Sociology 213. This course is designed to trace the history of race contacts, to describe their conflicts, accommodations, and to point out the degree to which assimilation has developed. Class activities consist of lectures, reports, and term papers.

SOCIOLOGY 233. Rural Sociology. (3-0) Credit 3. I.

No prerequisite necessary. Required of all students majoring in Education. See Education 323 for description.

SOCIOLOGY 243. Rural Planning. (3-0) Credit 3. II.

Prerequisite is Sociology 233. This course is designed to present a variety of plans for Rural Organization. These plans are based on the problems characteristic of Rural life.

SOCIOLOGY 323. The Family. (3-0) Credit 3. II.

Prerequisite is Sociology 213 or participation in Home Economics Curriculum. Domestic relations: Incompatibility, divorce, illegitimacy, domestic disadvantages of modern industry and other problems that have to do with the family in its broad aspects.

SOCIOLOGY 343. Social Psychology. (3-0) Credit 3. I.

Prerequisite is Sociology 213 or two courses in the Social Sciences. The psychic basis of social life, social attitudes and the development of personality.

SOCIOLOGY 363. Criminology. (3-0) Credit 3. II.

Prerequisite is Sociology 213. This course is a treatment of the American Crime Problem. Special emphasis is placed on Crime in Texas; the racial aspect of crime; the causal factors of crime; Juvenile Delinquency; etc. Class activity consists of lectures, reports and term paper.

SOCIOLOGY 403. History of Sociological Thought. (3-0) Credit 3. I.

(Alternate years) Prerequisite are 12 hours of Sociology. This course gives the historical development of important sociological theories and identifies these theories with the persons who originated them. The course is designed especially for those students who are majoring in Sociology.

SOCIOLOGY 413. Social Research. (3-0) Credit 3. Acquaints the student with methods of social research. Both library and field methods will be used. I. (Given in alternate years.)

SOCIOLOGY 423. Cultural Evolution. (3-0) Credit 3. II.

Social origins dealing with the historical development of man and his culture.

SOCIOLOGY 433. Community Problems. (3-0) Credit 3. I.

The origin of social life in community. Such studies as Housing conditions, Public Health, Recreation and Americanization will be of great interest, ever keeping their social aspect in the foreground. Prerequisite is Sociology 213 or participation in curriculum of Nursing Education.

SOCIOLOGY 443. Modern Social Problems. (3-0) Credit 3. II.

Prerequisite is Sociology 213. This course is an analysis of the major social problems which face American society. Such problems as population, labor, rural life, family crime, etc., are considered. The course is designed especially for those students who plan to minor or take several courses in Sociology.

Division of Home Economics

Miss E. C. May, M. S. in H. E., **Director**

Miss E. J. Anderson, M. S. *S.C.C.* Mrs. H. L. Bryant Owen, M. S. *H.L.O.*
 Miss M. L. Powell, M. S. *Clothing* Miss Mildred Collins, M. S. *Clothing*
 Mrs. G. C. Peters, M. S. *J.C.A.* Mrs. A. L. Ross, M. S. *H.E.E.*

The aim of the college course in Home Economics is to inspire and stimulate interest in continued study, to train in accuracy, to help the student find her place in the social and economic world, and to increase the student's stock of information.

The course, as outlined below is designed to meet the needs of the following groups of persons: Those who plan to teach, those who wish to enter graduate courses leading to technical and professional work, and those who wish to use such training in solving daily problems of living.

Requirements for Degree

The degree of Bachelor of Science is conferred upon candidates who have completed all prescribed courses and met all other requirements. One hundred and twenty-eight hours of acceptable work must be completed before the degree is granted.

OUTLINE OF COURSE OF STUDY IN HOME ECONOMICS

First Semester	Freshman		Sem. Hrs.
	Sem. Hrs.	Second Semester	
English, 113	(3-0) 3	English, 123	(3-0) 3
Grammar & Composition		Composition	
Chemistry, 114	(2-4) 3	Chemistry, 124	(2-4) 4
Inorganic		Inorg. and Qual. Analysis	
Psychology, 103	(3-0) 3	Education, 113	(3-0) 3
Elements of Psychology for Beginners		Introduction to Education	
Mathematics, 173	(3-0) 3	Clothing, 123	(1-4) 3
Elements of Applied Mathematics		Textiles and Clothing	
Art, 112	(2-0) 2	Mathematics, 183	(3-0) 3
Art Principles		Elements of Applied Mathematics	
Physical Education, 111	(0-2) 1	Mathematics	
Freshman Practice		Physical Education, 121	(0-2) 1
		Freshman Practice	

Sophomore

English, 233	(3-0) 3	English, 243	(3-0) 3
Public Address		Public Address	
Chemistry 234	(2-4) 4	Chemistry, 244	(3-4) 4
Elem. Organic		Elem. Physiological	
Education, 233	(3-0) 3	Education, 223	(3-0) 3
Elementary Methods		Problems of Rural School	
Foods, 213	(1-4) 3	Teacher	
Elementary Nutrition		Foods, 223	(1-4) 3
Physics, 113	(2-2) 3	Food Problems	
Household Physics		Clothing, 223	(1-4) 3
Physical Ed., 211	(0-2) 1	Children's Clothing	
Sophomore Practice		Physical Ed., 221	(0-2) 1
		Sophomore Practice	

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Education, 313	(3-0) 3	Education, 363	(3-0) 3
Classroom Management		Home Economics Methods	
Economics, 313	(3-0) 3	Sociology, 323	(3-0) 3
Survey of Economics		The Family	
Biology, 314	(2-4) 4	Biology, 324	(2-4) 4
Human Anatomy and Physiology		Human Anatomy and Physiology	
Clothing, 313	(1-4) 3	Clothing, 323	(1-4) 3
Costume Design		Adv. Clothing Construction	
House, 313	(2-0) 3	Foods, 323	(1-4) 3
Household Administration		Meal Planning and Preparation	

Senior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
*Education, 401	(1-0) 1	Home Nursing, 422	(2-0) 2
H. E. Problems		Foods, 423	(1-4) 3
**Education, 403	(1-3) 3	Advanced Nutrition	
Student Teaching		History, 403	(3-0) 3
**House, 403	(1-4) 3	Negro History	
Practice House and Family Relationships		Electives	
		Home Crafts, 402	(0-2) 2

**Parental Ed., 410	(1-4)	1	Inst. Management, 402	(0-2)	2
Nursery School Observation			Cafeteria Practice		
Foods, 413	(1-4)	3	Agriculture, 402	(0-2)	2
Advanced Nutrition					
Parental Ed., 413	(3-0)	3			
Child Guidance					
*Clothing, 412	(1-4)	3			
Problems in Advanced Clothing					
Education, 353	(3-0)	3			
Adolescent Psychology					

DESCRIPTION OF COURSES

Department of Home Economics Education

HOME ECONOMICS EDUCATION. (See Division of A. & S., Ed. 363)
 HOME ECONOMICS PROBLEMS. (See Division of A. & S., Ed. 401)
 TEACHING HOME ECONOMICS SUBJECTS. (See Division of A. & S., Ed. 403)

Department of Applied and Related Art

ART 112. Related Art. (2-0) Credit 2. I.

Art principles and their application to home problems.

Department of Child Development and Health

PARENTAL EDUCATION 413. Child Guidance. Credit 3. I.

A study of the growth and development of the child.

PARENTAL EDUCATION 401. Nursery School Observation. (1-0)
 Credit 1. I or II.

Play activities and habit formation studied.

HOME NURSING 422. (2-0) Credit 2. II.

Elementary methods of preventing diseases and caring for the sick in the home.

Department of Foods

FOODS 213. Elementary Nutrition. (1-4) Credit 3. I.

Relation of foods to health. Methods of preparing and serving meals

FOODS 223. Food Problems. (1-4) Credit 3. II.

Scientific principles applied to cooking processes. Emphasis on management factors, including budgets on time and money involved in meal preparation.

*Taken same semester as Student Teaching

**Taken either semester

FOODS 323. Meal Planning and Preparation. (1-4) Credit 3. II.

Emphasis on processes of preparation of well-planned menus.

FOODS 413, 423. Advanced Nutrition. (1-4) Credit 3 each semester.

Principles of normal human nutrition and application made of them to practical feeding problems of the individual and of large groups.

FOODS. Institutional Management. (0-4) Credit 2. or II.

Cafeteria practice in planning, preparing, and serving meals.

Department of Clothing

CLOTHING 123. Textiles and Clothing. (1-4) Credit 3. II.

Selection, construction and care of fabrics and clothing.

CLOTHING 223. Children's Clothing. (1-4) Credit 3. I.

Problems involved in the selection and construction of garments for infants and young children.

CLOTHING 313. Costume Design. (1-4) Credit 3. I.

Design and its direct relation to clothing. Based upon Art 112 and a prerequisite to Clothing 413.

CLOTHING 323. Advanced Garment Construction. (1-4) Credit 3. II.

Application of the principles of costume design; the development of technique in the construction of various types of garments.

CLOTHING 413. Advanced Problems in Clothing. (1-4) Credit 3. II.

Designed for those who plan to major in clothing; includes modeling and draping with the use of the dress forms.

Department of the House

HOUSE 313. Household Administration. (3-0) Credit 3. II.

Knowledge in development and judging house plans for specific locations and those adapted to meet the needs of groups of varying income levels. To give the student an opportunity to study some of the financial problems of the home.

HOUSE 403. Supervised Household Management-Practice House (1-14)
 Credit 3. I or II.

Experiences in group living and opportunities to practice skills and techniques. A course of six weeks duration.

HOUSE 402. Home Crafts. (0-4) Credit 2. II or I.

Art and Crafts which the average home maker should know.

HOME ECONOMICS AGRICULTURE. 402. (2-0) Credit 2. I or II.

Dairy, poultry and gardening, including flower culture.

ONE AND TWO YEAR COURSES

The one and two year courses are offered for the benefit of three classes of students, (1) Those who cannot afford the time or expense of taking a longer course and who desire to apply their limited time directly to acquiring more skill in some phase of home economics with

a view to following it as a trade: (2) For those who are engaged in some trade, but who feel the need of acquiring more skill and efficiency in the work in which they are at present engaged; (3) For the benefit of those who are deficient in college entrance.

Beauty Culture (One Year)

The object of this course is to fit the student for work in larger beauty parlors and also to prepare her to take complete charge of a shop.

BEAUTY CULTURE—Practice work will be given in all phases of beauty culture and will include a knowledge and care of equipment, shop cleanliness and shop management.

Dressmaking (Two Years)

The purpose of this course is to prepare the student to become a practical dressmake and garment repairer.

DRESSMAKING—This course includes the use of commercial patterns, drafting and designing, constructing and renovating garments of various types, also practice shop management.

Cooking (Two Years)

The object of this course is to prepare the student not only to be a competent cook, but to manage cafeterias, restaurants, lunch rooms, and to take care of parties.

COOKING—Practice work will be given in planning and preparing and serving meals for all occasions.

Housemaids (One Year)

The object of this course is to prepare maids who are skillful, responsible and intelligent.

HOUSEMAID—This course includes the performance of household duties in an efficient and systematic manner.

Household Employment (N. Y. A.) (Three Months)

Units in:

- Care of Children
- Meals in the Home
- Employer-employee Relations
- Health and Hygiene
- Managing the Home

HOUSEHOLD EMPLOYMENT—This course is designed to meet the needs of those who desire to prepare themselves for household employment in a shorter time.

Division of Mechanic Arts

J. J. Abernethy, M. S. in M. E., Director

C. L. Wilson, M. E., M. S.	H. W. Carter, B. S. in A. E.
F. G. Fry, B. S. in E. E.	J. L. Martin, B. S.
W. P. Terrell, S. B.	H. E. Fuller
N. A. Jones	A. G. Cleaver
R. F. Johnson	E. J. Johnson
J. M. Wilson	T. H. Brittain
G. C. Bell	H. T. Farrell, B. S.
L. P. Muckleroy	D. W. Martin, B. S.

The Division of Mechanic Arts offers four year courses in:

- Building Construction
- Industrial Engineering
- Stationary Engineering
- Trade and Industrial Education

The Division offers two year courses in the following industries:

- | | |
|------------------------------|------------------------------|
| Auto Mechanics | Painting and Decorating |
| Brick Masonry | Plumbing and Steam Fitting |
| Broom and Mattress Making | Printing |
| Carpentry and Cabinet Making | Stationary Engineering |
| Electricity | Shoe Repairing |
| Laundering | Tailoring and Garment Making |
| Machine Shop Practice | |

The first two years' work is similar for all courses. The student selects the industrial work with reference to its bearing on the course in which he plans to major during the last two years.

OBJECTIVES

Building Construction

The aim of this course is to give the student practical and theoretical training in architecture and building construction in order that he may go out and serve as a general building contractor.

Industrial Arts Education

The objective of this course is to prepare teachers of industrial work and drawing for the public schools.

Stationary Engineering

The objective of this course is to give practical and theoretical training in the fundamentals of steam and electrical generation. Graduates of this course will be prepared to operate a modern power plant.

Trades and Industrial Education

This course is designed to meet the needs of vocational teachers. Students completing same are qualified, under the state plan for vocational education, for the general continuation and trade and industrial schools.

Required Courses

General Education	Semester Hours
English	9
Mathematics	6
Sociology	6
Public Speaking	3
History	6
Economics	6
Drawing	6
Chemistry	4
Physics	4
Industrial Laboratory Courses	20
Military Science or Physical Education	8
Courses required by the State Department of Education for Smith-Hughes certificate and other courses in education suited to the needs of the student	24
Electives	26
Total	128

Two Year Courses

Two year courses are offered for the benefit of two classes of students: (1) Those who cannot afford the time or expense of taking a longer course and who desire to apply their limited time directly to acquiring more skill in some one industry with a view of following it as a trade; (2) for the benefit of those who are engaged in some industry but who feel the need of acquiring more skill and efficiency in the work in which they are at present engaged.

Special Students

The Division of Mechanic Arts will admit individuals for special programs of study upon approval of the Principal and Director.

Short courses in Mechanical Drawing, House Drawing, Plumbing, Auto Mechanics, and Painting will be organized upon the receipt of five applications in each branch. These courses will be considered extension work, and are primarily for persons of mature age.

Admission

Admission to the Division of Mechanic Arts has the following requirements:

In order to pursue the courses leading to a degree the student must satisfy the same entrance requirements as are required for entrance to the freshman college class.

In order to enter as a special student the applicant must be at least sixteen years of age, must have completed the seventh grade, and in all cases admission must be approved by the Principal.

Graduation Requirement

One hundred and twenty-eight semester hours of work must be completed as outlined in the course of study for the division before the degree of Bachelor of Science is granted.

On satisfactory completion of the first two years' work the student is granted a certificate in the industry taken.

OUTLINE OF COURSES IN MECHANIC ARTS DIVISION

First Semester	Freshman		Sem. Hrs.
	Sem. Hrs.	Second Semester	
Mathematics, 173	(3-0) 3	Mathematics, 113	(3-0) 3
Chemistry, 113	(2-2) 3	Chemistry, 123	(2-2) 3
(Applied to M. A. Students)		(Applied to M. A. Students)	
Drawing, 112	(0-6) 2	Drawing, 122	(0-6) 2
English, 113	(3-0) 3	English, 123	(3-0) 3
*Industrial Lab., 115	(0-15) 5	*Industrial Lab., 125	(0-15) 5
Psychology, 103	(3-0) 3		
			16
			19
First Semester	Sophomore		Sem. Hrs.
	Sem. Hrs.	Second Semester	
Physics, 114	(3-2) 4	Physics, 124	(3-2) 4
†Mathematics, 233	(3-0) 3	Mathematics, 223	(3-0) 3
Drawing, 212	(0-6) 2	Drawing, 222 or 242	(0-6) 2
Mechanism, 213	(3-0) 3	†Surveying, 262	(0-6) 2

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
*Industrial Lab., 215	(0-15) 5	*Industrial Lab., 225	(0-15) 5
	17		16

BUILDING CONSTRUCTION, OPTION

JUNIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Hist. of Construct., 353	(3-0) 3	Strength of Materials, 323	(3-0) 3
Calculus, 313	(3-0) 3	Building Construct., 363	(3-0) 3
Statics, 313	(3-0) 3	Const. History, 103	(3-0) 3
Mas'ry & Concrete, 112	(0-6) 2	Electrical Wiring, 122	(0-6) 2
Materials of Construction 332	(2-0) 2	Education, 383	(3-0) 3
Principles of Arch., 373	(1-6) 3	Arch. Drawing, 322	(0-6) 2
	16		16

SENIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Economics, 313	(3-0) 3	Business Methods, 403	(3-0) 3
Business Law, 493	(3-0) 3	Reinforced Concrete, 422	(2-0) 2
Heating & Ventilation, 433	(3-0) 3	Estimating, Contracts & Specifications, 483	(3-0) 3
Plumbing, 112	(0-6) 2	Painting & Decorating, 122	(0-6) 2
Arch. Drawing, 432	(0-6) 2	Structural Design, 443	(2-3) 3
Education, 293	(3-0) 3	Education, 283	(3-0) 3
	16		16

†Students taking Industrial Laboratory work in Broom and Mattress Making, Painting, Printing, and Tailoring may substitute for these courses.

*Students may select Industrial Laboratory work from the following: Auto Mechanics, Broom and Mattress Making, Brick Masonry and Plastering, Electrical Repair Work, Carpentry and Cabinet Making, Machine Shop Practice, Laundering and Dry Cleaning, Printing and Linotype Operating, Plumbing and Steam Fitting, Stationary Engineering, Shoe Making, Tailoring and Garment Making, Painting and Decorating. Twenty semester hours credit are required in one industry.

INDUSTRIAL ARTS EDUCATION, OPTION

JUNIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Architectural Drawing, 332 or Machine Drawing, 312	(0-6) 2	Architectural Drawing 342 or Machine Drawing 322	(0-6) 2
Education, 113	(3-0) 3	Education 283	(3-0) 3
Education 353	(3-0) 3	Education 383	(3-0) 3
*Industrial Elective	(0-6) 2	*Elective	3
Vocational Guidance 373	(3-0) 3	*Industrial Elective	(0-6) 2
*Elective	3	Constitutional History 103	3
	16		16

SENIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Economics, 313	(3-0) 3	Shop Management, 463	(301) 3
English, 233	(3-0) 3	Education, 483, 303, or 203	(3-0) 3
Education, 333	(3-0) 3	Education, 223	(3-0) 3
Education, 293	(3-0) 3	*Elective	3
Arch. Drawing, 432 or Machine Drawing, 412	(0-6) 2	Arch. Drawing, 442 or Machine Drawing, 432	(0-6) 2
*Industrial Elective	(0-6) 2	*Industrial Elective	(0-6) 2
	16		16

STATIONARY ENGINEERING, OPTION

JUNIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Calculus, 313	(3-0) 3	Strength of Materials, 323	(3-0) 3
Statics, 313	(3-0) 3	Kinetics, 342	(3-0) 2
Machine Drawing, 312	(0-6) 2	Machine Drawing, 322	(0-6) 2
Thermodynamics, 333	(3-0) 3	Steam and Gas Engineering, 364	(3-3) 4
*Elective	2	Education, 383	(3-0) 3

†Students taking Industrial Laboratory work in Broom and Mattress Making, Painting, Printing, and Tailoring may substitute for these courses.

*Selected upon advice and approval of the Director.

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Machine Tool Work	(0-6) 2	Const. History, 103	(3-0) 3
	16		16

SENIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Economics, 313	(3-0) 3	Machine Design, 423	(3-0) 3
Business Law, 493	(3-0) 3	Hydraulics, 423	(3-0) 3
Heating & Ventila., 433	(3-0) 3	Electrical Eng.,	(3-3) 4
Electrical Eng., 414	(3-3) 4	Shop Management, 463	(3-0) 3
Education, 293	(3-0) 3	Education, 283	(3-0) 3
	16		16

DESCRIPTION OF COURSES

AUTOMOBILE MECHANICS

*AUTO MECHANICS 115. Elementary Auto Mechanics. (0-15) Credit 5. I.

This course covers the history of the automobile; trade terms, use and care of tools, and a study of the power and transmission systems.

AUTO MECHANICS 125. Elementary Auto Mechanics. (0-15) Credit 5. II.

Continuation of course 115, including a study of front axles, bearings, brakes, general repairs, and maintenance.

AUTO MECHANICS 215. Advanced Auto Mechanics. (0-5) Credit 5. I.

This course covers the study of engine, types of bearings, valves, methods of adjusting, lubricating and practice in engine tuning.

AUTO MECHANICS 225. Advanced Auto Mechanics. (0-15) Credit 5. II.

This course covers the study of the clutch, types, installing and methods of adjusting, transmissions: types, bearings, and lubrication. Rear axles and differentials: types, functions, adjusting and methods of lubricating same; pistons: fitting to cylinders, types of pistons and rings, fitting piston rings: the steering gear: adjusting, lubricating and testing.

*All industrial laboratory courses are given 6 hours per week for 2 credits for students not enrolled in the Division and for all students during the Junior and Senior years.

BROOM AND MATTRESS MAKING

Instruction in the assortment of broom corn, trimming and seeding by machinery, putting the corn into working order, dying and bleaching broom corn, names, use and care of tools and machinery, making plain light household brooms, scraping, sewing, clipping and bunching brooms in dozen lots.

MATTRESS MAKING 115, 125. Elementary Mattress Making. (0-15) Credit 5. I and II.

Instruction in the names, use and care of mattress making tools and machines, measuring, cutting and making ticking for the $\frac{1}{2}$, 2-3, and $\frac{3}{4}$ mattress, estimating the amount of ticking for the different sizes of mattresses. This course also includes a study of different kinds and amounts of filling for single mattresses, how to fill, adjust, tack, and rim single mattresses, how to make new single mattresses and pillow, and how to renovate all single mattresses and pillows.

BROOM MAKING 215, 225. Advanced Broom Making. (0-15) Credit 5. I and II.

Instruction in making large household brooms, warehouse brooms; the different types and styles of finishes, whisk brooms, ceiling or wall brooms; quantity and cost estimating; also instruction in mop making.

MATTRESS MAKING 215, 225. Advanced Mattress Making. (0-15) Credit 5. I and II.

Instruction in the different kinds and grades of mattress ticking, cutting and making ticking for the full mattresses, doufold mattresses, day beds, and baby beds. This course also includes the making of non-tack and sectional feather mattresses, making pillows and renovating mattresses.

CARPENTRY

CARPENTRY 115. Elementary Carpentry. (0-15) Credit 5. I.

Names, uses, and care of tools, lumber and building material; joints. Building sites, laying off houses from blue prints. Foundations. Framing of sills, joint, board measure, problems in measurement and estimating.

CARPENTRY 125. Elementary Carpentry. Credit 5. II.

House framing continued, brace and balloon, advantages and disadvantages of each. Rafters and methods of laying out various pitches.

CARPENTRY 215. Advanced Carpentry. Credit 5. I.

Weather-boarding and sheathing, window and door frame flashings.

CARPENTRY 225. Advanced Carpentry. (0-15) Credit 5. II.

Finishing the inside of the house, hanging doors and windows,

hardwares, use and application, constructing built-in cabinets, estimating complete cost of building; study of related trades, and stair construction.

COMMERCIAL ART

The aims of these courses are to give the student practical training in Commercial Art by training in both abstract and Poster Design. The student finishing the course will be qualified to enter the profession of show card writing, and sign painting in addition will be qualified to arrange layouts and illustrate for small newspapers and periodicals.

COMMERCIAL ART 115. Lettering and Design. A series of lessons in lettering consisting of plates covering the Roman Alphabet and its commercial derivatives. A series of five plates to cover the fundamentals of brush lettering. A series of five plates to cover the fundamentals of speed ball pen. The fundamentals of layout will be taught through the assignment of many problems. An introduction into abstract design by the assignment of design plates in which balance will be taught using first speed ball pen and finally the brush.

COMMERCIAL ART 125. Color Harmony and Design. The elements of color harmony will be taught and its application to abstract design. Its practical application will be accentuated by its application to show card writing and sign painting. Free hand drawing in pencil and charcoal and its application to commercial design through the assignment of from ten to twelve problems. The student will draw both from model and from nature.

COMMERCIAL ART 215. Water Color and Oil Painting. Water color and oil painting and its application to Commercial Art through the assignment of from twelve to fifteen practical problems. Pen and ink drawing and its application to commercial art, and illustrating. Its practical application will be developed through an assignment of from fifteen to twenty problems.

COMMERCIAL ART 225. Commercial Photography and Layout. The use of photography and its practical application to modern commercial design. The fundamentals of photography will be taught and its practical application to layout will be taught through the assignment of from fifteen to twenty problems. Modern newspaper and magazine layouts, and the application of color pen and ink and photography to that field.

DRAWING

DRAWING 112, 122. Engineering Drawing. (0-6) Credit 2. I and II. Selection and use of drawing instruments, construction of geometrical figures, lettering, orthographic projection, sections and pictorial drawing.

DRAWING 212. Descriptive Geometry. (0-6) Credit 2. I.

More advanced problems than Engineering Drawing. Practical applications of the principles involved. Prerequisite: Engineering Drawing 122.

DRAWING 222. Mechanical Drawing. (0-6) Credit 2. II.

Projection drawing developments, intersections, and the elements of cabinet and sheet metal drafting. Prerequisite: Descriptive Geometry 212.

DRAWING 242. Architectural Drawing. (0-6) Credit 2. II.

Elements of architectural drafting including conventions and details.

DRAWING 372. Principles of Architecture. (0-6) Credit 3. I.

Elementary principles of architectural design as applied to residences and small buildings.

DRAWING 312, 322. Machine Drawing. (0-6) Credit 2. I and II.

Conventional representation, detail and assembly drawings, modern drafting room systems and the reproduction of drawing. Prerequisite: Drawing 212.

DRAWING 342. Architectural Drawing. (0-6) Credit 2. II.

A study of the architectural conventions and details, special attention to the development of a high standard of lettering and draftmanship. Prerequisite: Descriptive Geometry 212.

DRAWING 432, 442. Architectural Drawing. (0-6) Credit 2. I and II.

Preparation of a complete set of working drawings for a small building. Second Semester—Advanced work in planning and architectural design. Prerequisite: Drawing 342.

DRAWING 412, 432. Machine Drawing. (0-6) Credit 2. I and II.

Advanced work in the drafting of machine parts, kinematic drawing, and elementary problems in machine design. Prerequisite: Drawing 322.

ELECTRICITY

ELECTRICITY 115. Elementary Electricity. (0-15) Credit 5. I.

The study of electro-magnets, induction, measurements of current, voltage, power, and energy in different circuits; dry cells, wet cells, and storage batteries, electric wiring; materials and their properties, typical circuits, cleat open knob and tube wiring, metal and wood moulding, Cable B. X. requirement of N. E. C. and the winding of small motors.

ELECTRICITY 125. Elementary Electricity. (0-15) Credit 5. II.

Electric wiring continued, conduit systems and installation of multiple and series circuits; N. E. C. requirements. Electric Construction; design of circuits of small layout of light and power, computation of losses in wire.

ELECTRICITY 215. Advanced Electricity. (0-15) Credit 5. I.

Electric construction continued. Design of circuits of large layout, causes and remedies for losses.

ELECTRICITY 225. Advanced Electricity. (0-15) Credit 5. II.

Electric construction continued, installation of complicated systems, blue print reading, estimating costs, meter reading, telephone batteries, care and maintenance of motors and generators, operation of switch-board; study of underground cable and practical experience t power house.

ELECTRICAL ENGINEERING 414, 424. (3-3) Credit 4. I and II.

A study of direct current machines with reference to the fundamental laws of electricity, the important principles of alternating current machinery, laboratory tests and the operation of electrical equipment. Prerequisites: Physics 114 and Calculus 313.

ENGINEERING

MECHANIC ARTS 213. Mechanism. (3-0) Credit 3. I.

Principles underlying the actions of the elementary combinations of all machines. Prerequisites: Applied Mathematics 123, Parallels; Mathematics 213 and Drawing 212.

MECHANIC ARTS 262. Surveying. (0-6) Credit 2. II.

Elementary surveying problems; field methods, and practical problems. Prerequisites: Mathematics 213 and Drawing 112.

MECHANIC ARTS 313. Statics. (3-0) Credit 3. I.

A study of statics with applications to stresses in structures; center of gravity and moment of inertia. Prerequisites: Mathematics 223 and Physics 124.

MECHANIC ARTS 323. Strength of Materials. (0-3) Credit 3. II.

Behavior of materials subjected to tension, compression, and shear; riveted joints, torsion, strength and stiffness of simple and continuous beams; bending moments and shear forces in beams; and the design of beams and columns. Prerequisite: Statics 313.

MECHANIC ARTS 332. Materials of Construction. (2-0) Credit 2. II.

A detailed study of building materials with special emphasis on their use in construction.

MECHANIC ARTS 363. Building Construction. (3-0) Credit 3. II.

A study of the common methods of building construction; occasional visits to buildings under construction. Prerequisite: Materials of Construction 332.

MECHANIC ARTS 353. History of Construction. (3-0) Credit 3. I.

This course is designed to give the student a brief background in architectural history.

MECHANIC ARTS 333. Thermodynamics. (3-0) Credit 3. I.

Fundamental laws and general equations of heat generation and

transfer; laws of gases and mixtures, properties of saturated and superheated vapors with applications. Prerequisite or parallel: Mathematics 313 and Physics 124.

MECHANIC ARTS 342. Kinetics. (3-0) Credit 3. II.

Laws of rectilinear and curvilinear motion, kinetics, friction, work energy, and power. Prerequisites: Statics 313 and Mathematics 313.

MECHANIC ARTS 364. Steam and Gas Engineering. (3-3) Credit 4. II.

Heat power engineering including steam engines, boilers, turbines, internal combustion engines, fuels and combustion, power plant equipment, and air compressors. Prerequisite: Thermodynamics 313.

MECHANIC ARTS 403. Business Methods. (3-0) Credit 3. II.

Prerequisite: Economics 313. A study of the business structure and executive functions—an analysis of management factors such as personnel, finance, accounting, production and marketing.

MECHANIC ARTS 422. Reinforced Concrete. (2-0) Credit 2. II.

Theory of concrete mixtures and the mechanics of reinforced concrete applied in the design of beams, slabs, columns and foundations.

MECHANIC ARTS 433. Heating and Ventilation. (3-0) Credit 3. I.

Fundamental principles of heating and ventilation, heat transmission of materials, different methods of heating, piping layouts, temperature control, and air conditioning.

MECHANIC ARTS 425. Machine Design. (3-0) Credit 3. II.

Elements of machines, design of fastenings, joints, gearing, belting, frames, and attachments. Prerequisite: Strength of Materials 323.

MECHANIC ARTS 443. Structural Design. (2-3) Credit 3. II.

Application of the principles of mechanics and strength of materials to the coordinated, group design of an entire structure. Prerequisite: Strength of Materials 323.

MECHANIC ARTS 463. Shop Management. (3-0) Credit 3. II.

Organization, shop location, arrangement of machinery and service equipment, orders, records, purchasing, storing, planning, routing, scheduling, and general management.

MECHANIC ARTS 493. Business Law. (3-0) Credit 3. I.

Prerequisite: Junior classification. A study of the rules of law governing contracts, sales, agencies, partnership, joint stock companies, corporations and negotiable instruments, with special emphasis on the law of contracts.

EXTENSION COURSES

Under the Federal Vocational Educational Act, the college offers extension courses in Industrial Education in centers where a sufficient number of persons approved by the Local Director of Industrial Education are interested in one subject to make such an arrangement possible. The time devoted to each course is thirty clock hours.

These extension courses are planned to meet the requirements of the State Board for Vocational Education for certification of teachers of all types of trades and industrial work.

The list of extension courses now includes the following: For shop, related subject and part time and trade extension teachers: Trade analysis, Job analysis, Course making, Methods of teaching and class management, Organization of Instructional Material, Philosophy of Vocational Education, Vocational Guidance.

Application for such extension classes should be made either to the Local Director or State Director of Industrial Education.

Note: Principals and other teachers already in the service will be permitted to enter resident classes in Philosophy of Vocational Education, Vocational Guidance and Social and Economic Factors affecting Industrial Education for college credit upon the approval of the Director of the division in which they are majoring.

LAUNDERING

LAUNDERING 115. Elementary Laundering. (0-15) Credit 5. I.

Starch making, soap solution, and bleaching agents. Grading, checking in, checking out, marking, separating, and wrapping. Finishing, flat work, starch work, pleated work, shirts, collars, and uniforms. Mangle, care of, and operation.

LAUNDERING 125. Elementary Laundering. (0-15) Credit 5. II.

Care and operation of marking machines. Washing silks, flannels, and woolens. Care and operation of drying machine.

LAUNDERING 215. Advanced Laundering. (0-15) Credit 5. I.

A study of the various kinds of cleaning solutions. Pressers, types of mechanism, care and operation of pressers, padding and operation. Dry cleaning machines, care of and operation. Extractors, care of and operation.

LAUNDERING 225. Advanced Laundering. (0-15) Credit 5. II.

Pressing silk dresses, woolen dresses, woolen suits and ties. Laundry bookkeeping and management.

MACHINE SHOP PRACTICE

MACHINE SHOP PRACTICE 115. Elementary Machine Shop Practice. (0-15) Credit 5. I.

Uses and care of machinist measuring tools, hand tools. Bench work—laying out, filing, laying out for drilling, and drilling. Properties of metals, selecting saw blades for various metals, sharpening drills for various metals, and a careful study of rake, clearance and lead. Types of drill presses, operation of drill press, setting up work for flat and angular drilling. The grinder and grades of stone used. The shaper, shaper tools, setting up work and making parallel blocks and cutting keyways.

MACHINE SHOP PRACTICE 125. Advanced Machine Shop Practice. (0-15) Credit 5. II.

Lathe study, counter sinking, setting up work in lathe, plain turning and tool grinding. Thread cutting—right and left hand threads. Chuck and mandrel work, taper turning, boring in lathe, boring to dimensions. The planer, setting up work and planing to dimensions. The milling machine, a thorough study of the index head, milling square surfaces, hexagon surfaces, etc., milling keyways for plain and woodruff keys. Gear cutting, spur gears, miter gears, etc. Practice jobs involving the use of drill planer, shaper, lathe and miller.

MASONRY

MASONRY 115, 125. Elementary Masonry. (0-15) Credit 5. I and II.

Study of materials and their use, names and uses of tools, simple construction in brick and tile, face brick construction, ornamental work in brick and cement.

MASONRY 215, 225. Advanced Masonry. (0-15) Credit 5. II.

Continuation of course 125 including lathing and plastering of all kinds, theory and practice in concrete work, tile setting and general building construction.

PAINTING

PAINTING 115. Elementary Painting. (0-15) Credit 5. I.

Study of the various kinds of paints, varnishes, stains, lacquers, and their ingredients. Colors, their relation and recognition; the study of tools and equipment and their uses.

PAINTING 125. Elementary Painting. (0-15) Credit 5. II.

Study of the preparation of exterior surfaces, mixing and applying paints and the effects of weather conditions upon a paint job; color analysis and color matching.

PAINTING 215. Advanced Painting. (0-15) Credit 5. I.

Study in preparing interior surfaces, blending colors with furniture and effects of position and lights upon interiors; modernistic wall finishing.

PAINTING 225. Advanced Painting. (0-15) Credit 5. II.

Study of the simple steps in paper hanging, shop management and common furniture finishing.

PLUMBING

PLUMBING 115. Elementary Plumbing. (0-15) Credit 5. I.

This course comprises the care and use of tools, study of plumbing and heating, measuring, cutting and threading steel pipe, cutting cast iron pipe and caulking cast iron pipe.

PLUMBING 125. Elementary Plumbing. (0-15) Credit 5. II.

Lead bending, shaping, and wiping. Roughing in for plumbing fixtures and heating; practice of wiping branch joints of all description, installation of fixtures and venting.

PLUMBING 215. Advanced Plumbing. (0-15) Credit 5. I.

Study of small heating systems; installation of boilers, installation of one, two pipe, and vapor systems, installation of steam transmission lines, making layouts from plumbing codes, etc.

PLUMBING 225. Advanced Plumbing. (0-15) Credit 5. II.

Making estimates for labor and material for small plumbing and heating jobs and directing labor on small jobs. Distribution of hot and cold water; estimating yearly supplies for average boarding schools.

SHEET METAL 115. Elementary Sheet Metal. (0-15) Credit 5. I.

This course comprises designing, layouts, templates, computation, soldering, brazing, seaming and the study and use of sheet and bar material.

SHEET METAL 125. Advanced Sheet Metal. (0-15) Credit 5. II.

This course covers the different types of sheet and wrought-iron work as applied to furniture, building construction and ornament. Welding, brazing, die, curb and bar constructions are included. Prerequisite: Course 115.

PRINTING**PRINTING 113-2. Elementary Hand Composition. (0-9), (0-6) Credit 3 or 2 hours.**

Practical work in setting straight composition and elementary tabular forms, stressing spacing, punctuation and division of words; introducing printers' mathematics, proofreaders' marks and their use, construction of borders, lockup, and display composition.

PRINTING 112-3. Elementary Presswork. (0-6), (0-9) Credit 2 or 3 hours.

Introduction to platen presses; starting and taking care of different types of presses; press adjustments; hand feeding; press preparation; make-ready on simple forms.

PRINTING 123-2. Advanced Hand Composition. (0-9), (0-6) Credit 3 or 2 hours.

Advanced problems in hand composition; proper use of ornament and decoration; job and ad composition; newspaper make-up; job-press imposition and lock-up; book imposition and make-up. Prerequisite: Printing 113-2.

PRINTING 122-3. Advanced Presswork. (0-6), (0-9) Credit 2 or 3 hours.

Automatic feeders, care of rollers; make-ready on complicated forms; cutting paper; printing inks. Prerequisite: Printing 112-3.

PRINTING 213-2. Linotype Operating and Mechanism. (0-9), (0-6) Credit 3 or 2 hours.

Special attention is given to correct keyboard fingering; setting of straight matter; ad and job composition. A study of the assembling, and casting mechanism of the machine. Prerequisite: Printing 123-2.

PRINTING 212-3. Cylinder Presswork. (0-6), (0-9) Credit 2 or 3 hours.

Introduction to the cylinder press; mechanical adjustments; make-ready; newspaper and book forms; folding machine and related bindery equipment. Prerequisite: Printing 122-3.

PRINTING 223-2. Linotype Operating and Mechanism. (0-9), (0-6) Credit 3 or 2 hours.

This is a continuation of Course 213-2, in which more complicated jobs are set. Speed and accuracy are stressed. The casting and distributing mechanisms are studied. Prerequisite: Printing 213-2.

PRINTING 222-3. Cylinder Presswork. (0-6), (0-9) Credit 2 or 3 hours.

This is a continuation of Course 212-3. Practice in the production of halftones, color mixing, etc. Mechanism of the Cylinder Press. Prerequisite: Printing 212-3.

NOTE:—A Mechanic Arts student must take two of the above courses so that the total credit received will be 5 hours. For example, if Printing 123-2 and Printing 122-3 are taken simultaneously, the student will receive a total of 5 hours credit.

SHOE MAKING**SHOE MAKING 115. (0-15) Credit 5. I.**

Care of shop, care and use of tools; making bristled waxed thread ends, sewing with hand sewing awl, tempering sole leather, moulding whole and half soles for bottom use, fitting half soles, sewing ribs in uppers and soles by hand.

SHOE MAKING 125. (0-15) Credit 5. II.

Selection of lasts to correct the shape of shoes to be repaired; nailing soles previously fitted, repairing leather and wood heels, lock stitching, trimming edges by hand, classification of sole and upper patch leather, fitting needles and the repair of the universal feed machine, getting out lines of vamp, quarter and sole patches, putting on cement, vamp and sole patches; sewing soles the hand method.

SHOE MAKING 215. (0-15) Credit 5. I.

The care of the finishing machine, fitting and preparing cement soles, repairing light half soles on shoes, and studying the history of foot wear; drafting shoes uppers and boot tops, building up and enlarging lasts, cutting and fitting insoles, repairing turn soles by the

turn method; sewing welts, putting on plain bottoms, stitching soles with machine and trimming and finishing edges with machine.

SHOE MAKING 225 (0-15) Credit 5.

The use and care of the McKay self channelling machine, fitting needless in machine, and general repairs to machine.

The use and care of the rough rounding machine.

The lip channel method of fastening whole soles with the stitchers.

General organization and shop management, keeping books and job records.

STATIONARY ENGINEERING

STATIONARY ENGINEERING 115. Elementary Stationary Engineering. (0-15) Credit 5. I.

Nomenclature of power plant equipment and tools. Steam fittings, and heat insulation. Choice and application of lubricants. Steam boilers, types, settings, and operation. Boiler inspection and insurance, fuels, feed water heating, pumping and regulation.

STATIONARY ENGINEERING 125. Elementary Stationary Engineering. (0-15) Credit 5. II.

Reciprocating engines, air compressors, mechanical drives. Generation of electrical energy. Steam heating systems and accessories. Reading and testing of meters and gages. Power plant switchboards.

STATIONARY ENGINEERING 215. Advanced Stationary Engineering. (0-15) Credit 5. I.

Steam turbines, condensers and turbine accessories. Refrigeration, and ice making. Air conditioning. Plant repair work, including steel and bronze welding, soldering, babbiting.

STATIONARY ENGINEERING 225. Advanced Stationary Engineering (0-15) Credit 5. II.

Erection of power plant equipment. A study of hoisting apparatus, and application of slings, hitches, jacks, cribbing, skids, and rollers to heavy machinery. Costs of erection. Plant records, and the management of a power plant.

TAILORING AND GARMENT MAKING

TAILORING 115. Elementary Tailoring. (0-15) Credit 5. I.

Names and uses of various stitches. Trouser measurements. The tailors square and its uses. Trouser cutting.

TAILORING 125. Elementary Tailoring. (0-15) Credit 5. II.

Trouser drafting, trimming and making. Serges and worsted. Use and care of tailoring machines. Skirt drafting, cutting and making.

TAILORING 215. Advanced Tailoring. (0-15) Credit 5. I.

Coat and vest measurements; direct and proportionate. Vest cutting, drafting and making. Collar and canvas construction.

TAILORING 225. Advanced Tailoring. (0-15) Credit 5. II.

Coat cutting, trimming, drafting and making. Alterations and repairs. Hand and machine made coats. Methods of lining and relining.

TRADES AND INDUSTRIAL EDUCATION

INDUSTRIAL EDUCATION 312. Trade Analysis. (2-0) Credit 2. I.

The student must know a trade which will be divided into its several parts, as: units, operations, jobs, sciences, mathematical content. Prerequisite: At least two years of trade experience.

INDUSTRIAL EDUCATION 322. Job Analysis. (2-0) Credit 2. I.

This course will deal with the procedure involved in breaking specific jobs or type jobs into skills, operating points and human and mechanical operating points. Prerequisite: at least two years or trade experience.

INDUSTRIAL EDUCATION 412. Course Making. Credit 2. I.

Methods of outlining courses of study to meet the needs of the different types of classes. Each student will make a complete course for subject in which he has had most experience.

INDUSTRIAL EDUCATION 302. Methods of Teaching and Class Management. (2-0) Credit 2.

Organization of equipment and economical ways of securing materials as teaching aids; the teaching steps and procedures; discipline and individual adjustment; grading, records and reports.

INDUSTRIAL EDUCATION 402. Organization of Instructional Material. (2-0) Credit 2.

From material obtained from occupational analysis teachable content is organized. Lesson plans and job sheets are prepared.

INDUSTRIAL EDUCATION 462. Philosophy of Vocational Education. (2-0) Credit 2.

A study of the principles underlying vocational education, types of vocational schools and classes, efficiency factors in vocational education, the Smith-Hughes act and the Texas State plan for vocational education with special reference to industrial education.

INDUSTRIAL EDUCATION 372. Vocational Guidance. (2-0) Credit 2.

A study of the rise and development of the movement and of surveys and their application to the problem. A careful consideration of personnel functions and administration in education, in business and industry; and the preparation in education, and classification of occupational information for use in guidance and placement.

INDUSTRIAL EDUCATION 482. Social and Economic Factors Affecting Industrial Education. (2-0) Credit 2.

A study of economic problems affecting industry, including the theories of labor, theories of management, and the problem of rewards to stockholders, managing employees and workmen, production, organization and practices, distribution, consumption, problems of control, and standards of efficiency in industry; with special emphasis on the economic result of efficient industrial education.

WOOD-WORKING

WOODWORK 115. Elementary Woodwork. (0-15) Credit 5. I.

Names and uses of tools, names and uses of joints. Cabinet woods, their properties and characteristics. Simple projects, requiring skill in the use of the saw, plane and square; problems in measurement, board measure and hand sanding. This course is designed chiefly for those who have had little or no experience with tools.

WOODWORK 125. Elementary Woodwork. (0-15) Credit 5. II.

Use and care of wood working machines, seasoning of lumber, grading and grading values. Advanced projects involving turning, mortising, tenoning and paneling. Estimating and making bills of material from sketches and prints. Glues and methods of glueing.

WOODWORK 215. Advanced Woodwork. (0-15) Credit 5. I.

Construction of period style furniture with modern adaptation. Woodturning and inlaying. Hand and machine sanding and estimating

WOODWORK 225. Advanced Woodwork. (0-15) Credit 5. II.

Production methods in the use of power machinery; complicated and original designs for large pieces of furniture. History of furniture, cost finding, and estimating.

Division of Nursing Education

J. M. Franklin, M. D., Director and Resident Physician

W. W. Davis, M. D.

A. K. Smith, D. D. S.

R. W. White, Ph. C.

Miss M. A. Watson, R. N.

Miss E. E. Griffin, R. N.

Miss M. I. Campbell, R. N.

Miss I. J. Wormely, R. N.

Miss Lela Washington

Miss M. L. Hood, R. M. L.

The Nursing Education Division offers two courses of study, one over a period of five years leading to a Bachelor of Science degree in Nursing, the other over a period of three years leading to a Diploma.

The School of Nursing has affiliation with the Jefferson Davis Hospital, Houston, Texas, enabling nurses to get experience in pediatrics and obstetrical nursing. The time required in these branches of nursing is six months. Upon completion of either course the three years' nurse is eligible to take the Nurses' State Board Examination.

Requirements for Admission

All persons enrolling in the Division of Nursing Education for the first time will report on the first of September. Applicants desiring to enter this Division must meet the same requirements demanded of applicants in other divisions of the College and must be between the ages of eighteen and thirty-five years. Preference will be given to applicants with training superior to the above requirements. Aside from educational qualifications, the applicant must have good health and good morals. High school transcripts are approved by the School and the State Board of Nurse Examiners.

It will be to the advantage of the student entering Prairie View's School of Nursing to have completed at least one year of College work. The students who fail in more than three courses will not be retained in the School of Nursing.

Necessary Articles

Applicants are required to bring the following articles: four sheets, three pillow cases, one pillow, sufficient cover, five gingham dresses, an umbrella, rain coat, overshoes, low-heel black oxfords with rubber heels, two spreads, four face towels, four bath towels, a work-box containing articles for mending, a cheap watch with a second hand, and a clinical thermometer.

Health

All students of nursing education, when ill are cared for gratuitously, receiving the professional services of the hospital physicians. Time, above two weeks, lost through illness or any other cause, must be made up.

Vacation

A vacation of three weeks is given each year during the summer.

OUTLINE OF FIVE YEAR COURSE OF STUDY

FIRST YEAR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English, 113	(3-0) 3	English, 123	(3-0) 3
Grammar and Composition		Composition	
Education, 113	(3-0) 3	Education, 123	(3-0) 3
Intro. to Education		Prin. of Elem. Edu.	
Mathematics, 173	(3-0) 3	Psychology, 203	(3-0) 3
Elements of Applied Math.		General Psychology	
Chemistry, 114	(2-4) 4	Chemistry, 124	(2-4) 4
General Chemistry		General Chemistry	
Nursing Ed., 132	(2-0) 2	Nursing Edu., 122	(1-2) 2
History & Ethics of Nurs.		Bacteriology	
Physical Edu., 111	(0-2) 1	Physical Edu., 121	(0-2) 1
Feshman Practice		Freshman Practice	
		Nursing Edu., 121	(1-0) 1
		Hygiene & Sanitation	

SECOND YEAR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English, (Elective)	(3-0) 3	History, 203	(3-0) 3
Nursing Edu., 114	(2-4) 4	Constitutions	
Prin. & Prac. of Nurs.		Nursing Edu., 124	(2-4) 4
Nursing Edu., 331	(1-0) 1	Prin. & Prac. of Nurs.	
Drugs & Solutions		Nursing Edu., 163	(3-0) 3
Nursing Edu., 153	(3-0) 3	Anatomy & Physiology	
Anatomy & Physiology		Nursing Edu., 162	(2-0) 2
Nursing Edu., 134	(2-4) 4	Materia Medica	
Nursing Chemistry		Nursing Edu., 361	(1-0) 1
Nursing Edu., 372	(2-0) 2	Gynecology	
Medical Nursing		Nursing Edu., 142	(2-0) 2

First Semester

Sem. Second Semester
Hrs.Sem.
Hrs.

Nursing Edu., 311	(1-0) 1	Nursing Psychology	
Case Study		Nursing Edu., 321	(1-0) 1
		Elem. Pathology	
		Nursing Edu., 211	(1-0) 1
		Urinalysis	

THIRD YEAR

First Semester

Sem. Second Semester
Hrs.Sem.
Hrs.

Nursing Edu., 332	(2-0) 2	Nursing Edu., 421	(1-0) 1
Surgical Nursing		Eye, Ear, Nose & Throat	
Nursing Edu., 352	(2-0) 2	Nursing	
Medical Specialities		Nursing Edu., 422	(2-0) 2
Nursing Edu., 452	(2-0) 2	Surgical Specialities	
Psychiatric Nursing		Nursing Edu., 442	(2-0) 2
Nursing Edu., 334	(2-4) 4	Modern Social & Health	
Pediatric & Infant Feeding		Movements	
Nursing Edu., 324	(2-4) 4	Nursing Edu., 482	(2-0) 2
Obstetrical Nursing		A Survey of Nursing Fields	
Nursing Edu., 132	(2-0) 2	& Professional Problems	
Dietetics		Nursing Edu., 441	(1-0) 1
		Emergency Nursing &	
		First Aid	
		Nursing Edu., 141	(0-2) 1
		Dietetics	

FOURTH YEAR

Second Semester

Sem.
Hrs.

	Nursing Edu., 403	(2-2) 3
	Prin. & Prac. of Diotherapy	
	Nursing Edu., 401	(1-0) 1
	Dermatology & T. B.	
	Nursing Edu., 400	(1-0) 1
	Operating Room Tech.	
	Economics, 303	(3-0) 3
	Survey of Economics	
	Sociology, 213	(3-0) 3
	Intro. to Sociology	
	Nursing Edu., 302	(0-20) 8
	Observation & Ward Practice	

Jefferson Davis Hospital
for Affiliation
(Either Semester)

FIFTH YEAR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Parental Edu., 413	(3-0) 3	Elective	3
Child Care		Education, 203	(1-5) 3
Education, 333	(3-0) 3	Elem. Prac. Teaching	
Modern Meth. in High School		Nursing Edu., 523	(3-0) 3
Nursing Edu., 513	(3-0) 3	Ward Management	
Ward Management		History, 323	(3-0) 3
History, 313	(3-0) 3	U. S. History	
U. S. History		Sociology, 223	(3-0) 3
Education, 463	(3-0) 3	Race Relations	
Mental Adjustment			

OUTLINE OF THREE YEAR COURSE OF STUDY

FRESHMEN

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English, 113	(3-0) 3	English, 123	(3-0) 3
Grammar & Composition		Composition	
Chemistry, 134	(2-4) 4	Nursing Edu., 122	(1-2) 2
Nursing Chemistry		Bacteriology	
Nursing Edu., 114	(2-4) 4	Nursing Edu., 121	(1-0) 1
Prin. & Prac. Nurs.		Hygiene & Sanitation	
Nursing Edu., 132	(2-0) 2	Nursing Edu., 124	(2-4) 4
History & Ethics of Nurs.		Prin. & Prac. Nursing	
Nursing Edu., 153	(3-0) 3	Nursing Edu., 142	(2-0) 2
Anatomy & Physiology		Nursing Psychology	
Nursing Edu., 132	(2-0) 2	Nursing Edu., 163	(3-0) 3
		Anatomy & Physiology	
		Nursing Edu., 141	(0-2) 1
		Dietetics	
		Nursing Edu., 341	(1-0) 1

JUNIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Nursing Edu., 372	(2-0) 2	Nursing Edu., 361	(1-0) 1
Medical Nursing		Gynecology	
Physical Edu., 311	(0-2) 1	Nursing Edu., 211	(1-0) 1
Case Study		Freshman Practice	

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Nursing Edu., 162	(2-0) 2	Nursing Edu., 311	(1-0) 1
Materia Medica		Urinalysis	
Nursing Edu., 334	(2-4) 4	Nursing Edu., 322	(2-0) 2
Pediatric & Infant Feeding		Surgical Nursing	
Nursing Edu., 314	(2-4) 4	Nursing Edu., 321	(1-0) 1
Obstetrical Nursing		Elem. Pathology	
		Nursing Edu., 421	(1-0) 1
		Eye, Ear, Nose & Throat	
		Nursing	
		Nursing Edu., 441	(1-0) 1
		Emergency Nursing & First Aid	
		Nursing Edu., 308	(0-20) 8
		Observ. & Ward Practice	

SENIOR

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Nursing Edu., 412	(2-0) 2	Nursing Edu., 422	(2-0) 2
Surgical Specialties		Medical Specialties	
Nursing Edu., 452	(2-0) 2	Nursing Edu., 442	(2-0) 2
Psychiatric Nursing		Modern, Social & Health	
Nursing Edu., 400	(1-0) 1	Movements	
Operating Room Technique		Nursing Edu., 482	(2-0) 2
Nursing Edu., 308	(0-20) 8	A Survey of Nursing Field & Professional Problems	
Observ. & Ward Practice		Nursing Edu., 308	(0-20) 8
Jefferson Davis Hospital		Observ. & Ward Practice	
Six months will be spent in			
Houston, Texas.			

DESCRIPTION OF COURSE OF STUDY

PHYSICAL EDUCATION 121. See Division of Arts and Sciences.

NURSING EDUCATION 114, 124. Principles and Practices of Nursing. (2-4) Credit 4 each semester.

This course gives a clear understanding of the fundamental principles of good nursing. Helps to develop the habits of observation, system economy, manual dexterity, a love for nursing, and pride in good nursing technique.

NURSING EDUCATION 211. Urinalysis. (1-0) Credit 1. II.

The object of this course is to teach the student to recognize normal from abnormal urine and the associated pathology with each abnormal-

ity. To acquire the laboratory technique and learn the various tests employed in the analysis of urine.

NURSING EDUCATION 121. Hygiene and Sanitation. (1-0) Credit 1.

II.

To impress upon the students the importance of good health and formation of sound health habits. Furthermore to recognize the importance of the opportunities of the nurse as a teacher of personal and public hygiene. Required of all students intending to major in Physical Education.

NURSING EDUCATION 132. Ethics and History of Nursing. (2-0) Credit 2. I.

To inculcate into the students the ethics of Florence Nightengale and to teach the proper behavior with a formulation of a clear and more definite philosophy of life. Secondly, from a standpoint of history, its aim is to arouse interest in nursing as an occupation by acquainting the student with the great leaders of nursing, its long and splendid history, and the traditions and ideals of nursing.

NURSING EDUCATION 132, 131. Dietetics. (2-0) Credit 1.

This course gives the principles and methods underlying simple cookery for well and sick people. To familiarize the student with nutritive value of foods and how to plan a balanced diet according to age, physical activities and climate.

ENGLISH 113, 123. See Division of Arts and Sciences.

NURSING EDUCATION 142. Nursing Psychology. (2-0) Credit 2.

II.

An effort is made to acquaint the nurse with the fundamental principles underlying human conduct and to develop certain principles for dealing with patients professionally. This course also provides a basis for subsequent course in psychiatry.

NURSING EDUCATION 153, 163. Anatomy and Physiology. (3-0) Credit 3 each semester.

To stimulate in the student an interest in and appreciation of the human body as an efficient machine, and to give the students a practical working knowledge of the structure and function of the normal human body as a basis for study of hygiene, dietetics, and all pathology as well as for safe and intelligent practice of nursing.

NURSING EDUCATION 162. Materia Medica. (2-0) Credit 2. II.

This course enables the nurse to administer prescribed drugs intelligently and to recognize their effects. It includes the study of the source, prevention, actions and dosage of drugs, as well as recognition and treatment of over dosage.

NURSING EDUCATION 331. Drugs and Solutions. (1-0) Credit 1.

I.

To teach the student how to make and use solutions properly. To

point out the essential value of a thorough knowledge of solutions as to strength and therapeutic effect.

NURSING EDUCATION 311. Case Study. (1-0) Credit 1. I.

The object of this course is as follows: To enable the student to study each patient as a whole. To aid the student in seeking information about her patients in an organized and systematic way. To record such information so that it has practical value to herself and others.

NURSING EDUCATION 321. Elementary Pathology. (1-0) Credit

1. II.

The course is intended to help the student understand the more generally accepted causes of disease, the nature of some of the more common disease processes, and the meaning of terms used in describing pathological conditions. It should give practical help in understanding treatments which are prescribed for patients, the reasons for the various specimens required, and the need of special care in securing and preserving them.

NURSING EDUCATION 322. Surgical Nursing. (2-0) Credit 2. II.

The object is to give the student a good general knowledge of the chief surgical diseases, their causes, symptoms, pre-operative and post-operative treatment so that she may care for the patient intelligently and be of the greatest possible help to the surgeon in promoting recovery.

NURSING EDUCATION 314. Obstetrical Nursing. (2-4) Credit 4. I.

It is the intention of the course to give the student working knowledge of the medical care and nursing care of maternity patients from incipient stage of pregnancy through parturition. Three month affiliation with Jefferson Davis Hospital in theory and practice of obstetrics.

NURSING EDUCATION 334. Pediatrics and Infant Feeding. (2-4)

Credit 4. I.

Its objective is to help nurses understand something of the physical and mental development of the normal children. To teach the care of the sick or well children and to plan proper diet for both. Three months affiliation in this phase of nursing is given at Jefferson Davis Hospital.

NURSING EDUCATION 361. Gynecology. (1-0) Credit 1. II.

The object is to give a minute knowledge of the anatomy of the female pelvic organs, a study of the diseases of same, their causes, symptoms, medical and surgical treatments, and nursing care.

NURSING EDUCATION 372. Medical Nursing. (2-0) Credit 2. I.

The study of general disease is made and special attention is given to the causes, symptoms, prevention and treatments of common diseases. Secondly, enable students to recognize their symptoms and to see the effects of treatment.

NURSING EDUCATION 441. Emergency Nursing and First Aid.

This course is intended to help the nurse adapt her hospital methods

to emergency situations in accidents of various kinds. To teach quick thinking, adaptability, resourcefulness, economy, speed and careful technique in emergencies. After the completion of this course the student is given a Red Cross card which enables her to teach the course under the auspices of the American Red Cross.

NURSING EDUCATION 422. Surgical Specialties. (2-0) Credit 2. II.
To teach operating technique in orthopedics, gynecology and urology nursing.

NURSING EDUCATION 421. Nursing in Diseases of the Ear, Eye, Nose and Throat. (1-0) Credit 1. II.

This course is a study of the sense, abnormalities, treatments and nursing care of diseases of these organ.

NURSING EDUCATION 352. Medical Specialties. (2-0) Credit 2. I.

Objects: (1) To teach the principles underlying prevention and control of communicable disease. (2) Through a study of causes and symptoms a nurse may help in securing an early diagnosis of the case. (3) To relate more closely the methods of asepsis to general nursing care. (4) To teach the methods of handling communicable diseases in the home and community. (5) To show the need for education of the public in preventive hygiene.

NURSING EDUCATION 452. Psychiatric Nursing. (2-0) Credit 2. II.

The object of the course is to teach the student nurses that Mental Changes occur in physically sick patients and the recognition of such changes. To give the student nurse an elementary but authentic knowledge of the mental mechanism that imitates conduct, with a view toward increasing the nurse's own mental stability and to develop a keen interest in and a more sympathetic understanding of human nature.

NURSING EDUCATION 482. A Survey of Nursing Field and Professional Problems. (2-0) Credit 2. II.

This branch of study gives consideration to the various fields of nursing open to the graduate nurse, the problems encountered and the methods of meeting them.

NURSING EDUCATION 442. Modern Social and Health Movements. (2-0) Credit 2. II.

This course is designed especially for students in nursing education, and will cover civic movements, and problems with reference to health, public housing, play and recreation, and Americanization.

MATHEMATICS. See Division of Arts and Sciences.

INTRODUCTION TO EDUCATION. See Division of Arts and Sciences.

GENERAL CHEMISTRY. See Division of Arts and Sciences.

HISTORY, U. S. and Constitutional. See Division of Arts and Sciences.

NURSING EDUCATION 122. Bacteriology for Nurses. (1-2) Credit 2. II.

A general course with special emphasis on nursing needs.

NURSING EDUCATION 401. Dermatology and Tuberculosis Nursing. (1-0) Credit 1. I or II.

Nursing care of the more common skin diseases, prevention and nursing care of tuberculosis.

NURSING EDUCATION 403. Principles and Practice of Diatherapy. (2-2) Credit 3. I or II.

The underlying principles of the dietary treatment of diseases together with their application.

ECONOMICS. See Division of Arts and Sciences.

SOCIOLOGY. See Division of Arts and Sciences.

NURSING EDUCATION 308. (0-20) Credit 8. I or II.

General Ward Practice.

NURSING EDUCATION 523. Ward Management. (3-0) Credit 3 each semester.

The underlying principles and methods of ward administration.

PARENTAL EDUCATION 413. See Division of Arts and Sciences.

EDUCATION 333, 203. See Division of Arts and Sciences.

EDUCATION 463. Mental Adjustment. See Division of Arts and Sciences.

Enrollment

REGULAR SESSION—1936-37

ABBREVIATIONS: Ag.—Agriculture; A. & S.—Arts and Sciences; H. E.—Home Economics; M. A.—Mechanic Arts; N. E. Nursing Education.

(1) Indicates that student attended during first semester only.

(2) Indicates that student attended during second semester only.

FRESHMEN

Name	Division	Address
Abernethy, Lillian Mae	A. & S.	Denver, Colorado
Adams, Fred E.	A. & S.	Montgomery
Alexander, Ethel B.	A. & S.	Houston
Alexander, Malinda	H. E.	Groesbeck
Alexander, Robbie E.	A. & S. (1)	Dallas
Alexander, Ruth E.	A. & S.	Ft. Worth
Allen, Charlie J.	Ag.	Athens
Allen, Herron M.	H. E. (1)	
Alleniece, Fred	Ag. (2)	Bay City
Alton, Willie C.	Ag.	Kendleton
Anderson, George	A. & S.	Madison, Wisconsin
Anderson, Lee Ernest	A. & S.	Ft. Worth
Armstrong, Fay	A. & S. (1)	Palestine
Armstrong, Freddie W.	M. A.	Navasota
Armstrong, Lacy	A. & S. (1)	Wichita Falls
Arnold, L. C.	A. & S. (2)	Bessmay
Asberry, Georgia M.	Ag.	Paris
Ashford, Walter S.	H. E. (1)	Houston
Bailey, Eula M.	A. & S. (1)	Cleveland
Bailey, Jewell L.	H. E. (1)	Georgetown
Bailey, Paul	A. & S. (2)	Austin
Baines, Cloteal R.	H. E.	Houston
Baldrige, McHenry	Ag.	Bay City
Baloney, Chester	A. & S.	Beaumont
Barker, Hattie M.	H. E.	Dallas
Barnett, Mayme N.	N. E.	Houston
Bean, Mollie M.	H. E. (2)	Beaumont

Name	Division	Address
Bell, Adell L.	A. & S.	Longview
Bell, Norman C.	Ag.	Texarkana
Bennette, Sidney E.	M. A.	Camden
Berry, Tom C.	A. & S. (1)	Dallas
Blackshear, Irene E.	N. E.	Houston
Blocker, Robert B.	M. A.	San Antonio
Blocker, William	A. & S. (2)	Austin
Bluitt, Clifton	Ag.	Kirbyville
Bolden, Mary A.	H. E.	Galveston
Boone, Frank	A. & S. (1)	Galveston
Boone, Langston	A. & S. (1)	Galveston
Boone, Lloyed R.	Ag.	Sargent
Boyd, Henry B.	Ag. (1)	Naples
Boze, Calvin	A. & S.	Houston
Branche, Losye M.	H. E.	Houston
Britt, Alton M.	H. E. (1)	Waxahachie
Brittain, Charlie Lee	A. & S.	Dallas
Brittain, Richard D.	Ag.	Dallas
Brooks, Gladys M.	A. & S.	Texas City
Brooks, James	Ag.	Caldwell
Brooks, Marion J.	A. & S.	Ft. Worth
Brooks, Robert F.	A. & S.	Ft. Worth
Brooks, Wylma L.	H. E.	Long Branch
Brotherton, Lee G.	M. A.	Dallas
Brown, Darnetta J.	H. E.	Kilgore
Brown, Edna T.	A. & S. (1)	Kansas City, Mo.
Browne, Lawrence E.	H. E.	Brenham
Browne, Ruby	A. & S.	Houston
Bunkley, Lillian B.	A. & S.	Houston
Cade, Sam R.	Ag. (2)	Kendleton
Campbell, Elijah	H. E. (2)	San Antonio
Campbell, Ida M.	A. & S.	Austin
Campbell, Lee Lewis	A. & S. (2)	Dallas
Cameron, Eonale	A. & S. (1)	Dallas
Campers, Jerry	Ag. (1)	Bellville
Canty, Will H.	H. E.	Houston
Carothers, Jimmie Helen	H. E.	Dallas
Carrington, Bessie L.	H. E.	Navasota
Carter, Marguerite	A. & S.	Simmesport, La.
Carter, Marshall L.	A. & S.	Ft. Worth
Castine, Hazel M.	A. & S.	Galveston
Clark, Walter	H. E. (1)	Houston
Cleveland, Bernice	H. E.	Houston

Name	Division	Address
Coleman, Elma H.	M. A.	Galveston
Coleman, Herbert, Jr.	A. & S. (2)	Dallas
Coleman, Walter	H. E.	San Antonio
Collins, Eleanor	Ag.	Giddings
Collins, Horace	M. A. (2)	Houston
Collins, J. B.	Ag.	San Antonio
Collins, Martin L.	H. E. (1)	Washington
Conner, Willie B.	A. & S.	Houston
Cook, Lawrence H.	A. & S. (1)	Wolfe City
Cooksie, Alice V.	A. & S.	Caldwell
Cosby, Ruby	H. E.	Sulphur Springs
Crisp, Inez C.	Ag. (1)	Nacogdoches
Crockett, Earl V.	N. E.	Houston
Crosby, Reba Lee	A. & S. (1)	Jacksonville
Cumbo, Willie J.	H. E. (1)	Bryan
Cunningham, Eula Mae	H. E.	Nacogdoches
Curl, Annie Melba	A. & S.	Dallas
Curtis, Haidee	N. E. (1)	Beaumont
Dancy, Mary	Ag.	Bryan
Dangerfield, K. K.	H. E. (1)	Mt. Pleasant
Daniels, Dorothy	H. E.	Bay City
Davis, Alma J.	H. E.	Dallas
Davis, Dora M.	H. E.	Jacksonville
Davis, Esther L.	A. & S. (1)	
Davis, J. W.	N. E.	Nome
Davis, Martha L.	A. & S.	Jacksonville
Davis, Mattie	A. & S.	Dallas
Davis, Olivia	A. & S.	San Antonio
Davis, Richard W.	H. E.	Fayette
Davis, Rubena	A. & S.	Temple
Dawson, Mary E.	A. & S. (2)	Austin
Dewitty, Orean	A. & S.	Palestine
Dial, Estella B.	M. A. (2)	Ft. Worth
Dickson, James R.	H. E.	Hempstead
Diggins, Frankie S.	H. E.	Kendleton
Dillard, Gertha	H. E.	Ferris
Dobbins, Naomi R.	A. & S.	West Columbia
Donley, Irene D.	H. E.	Ennis
Dorham, Cathryn	Ag. (1)	Jefferson
Douglass, Wilson	H. E.	Terrell
Doyle, Evelyn E.	H. E.	Houston
Dugar, Bessie M.	A. & S. (1)	Paris
Easley, Drucilla J.	H. E.	Texarkana

Name	Division	Address
Easley, Florine	A. & S. (2)	Austin
Edwards, Hermie	A. & S. (2)	Cold Spring
Elmore, Evelyn	A. & S.	Cold Spring
Evans, Clarence C.	M. A.	Beaumont
Evans, Will H.	A. & S.	Houston
Everett, Clarice M.	H. E.	Sherman
Ferguson, Aria M.	H. E.	Kilgore
Finley, Booker T.	M. A. (1)	Jacksonville
Finley, Rufus	Ag.	Jacksonville
Fleming, Odell	H. E.	Houston
Flewellen, Howard	A. & S. (1)	Terrell
Flin, Clarence Lillian	A. & S. (2)	Ft. Worth
Ford, Annetta	N. E.	Louisville Kentucky
Ford, Atoy A.	H. E.	Bryan
Ford, Mary E.	A. & S.	Washington
Fowler, Timothy C.	M. A.	Greenville
Franklin, Herbert	M. A.	Beaumont
Franklin, Parthenia	H. E. (1)	Corsicana
Frazier, Mable E.	H. E.	Silsdee
Fretwell, McKinney	A. & S.	Ft. Worth
Frye, Ernestine	A. & S.	Oklohoma City, Oklo.
Fuqua, Reuben	M. A.	Navasota
Gaines, Theresa	H. E.	Texarkana
Gardner, Freddie	Ag.	Kirven
Garrett, Ruby Lee	A. & S.	Ft Worth
Gatlin, Ida D.	H. E.	Wiergate
Gee, Beatrice	H. E. (2)	Hubbard
Gee, Malbe	A. & S. (2)	Galveston
Geter, Susie M.	H. E.	Dallas
Gibson, Lillie M.	H. E. (2)	Galveston
Giles, Leslie E.	A. & S.	Yoakum
Givens, Lillian L.	A. & S.	Mineral Wells
Glass, Ollie J.	H. E.	Dallas
Glenn, Beverly T.	H. E.	Gainsville
Glenon, Marly L.	H. E.	Bay City
Godfrey, Noyce B.	H. E.	Houston
Goodson, Frank	A. & S.	Yoakum
Goree, C. G.	Ag. (1)	Mexia
Gray, Faye E.	H. E.	San Antonio
Grayer, Richard J.	A. & S. (2)	Jefferson
Green, Louise A.	H. E.	Bryan
Green Morman M.	H. E.	Houston
Green, William H.	Ag. (1)	Bryan

Name	Division	Address
Greene, Wilhelmina L.	A. & S.	Houston
Grimes, Buchanan H.	A. & S.	Houston
Gilliard, Leola	A. & S. (2)	Dallas
Curley, Lois Juanita	H. E. (1)	Hooks
Guy, Forestyne	A. & S.	Temple
Hall, James F.	Ag. (1)	Crockett
Hall, Victoria	A. & S.	Austin
Haller, Richard L.	A. & S.	Galveston
Halley, John Q.	Ag. (1)	Crockett
Hamilton, General E.	A. & S.	San Marcos
Hamm, Jewel	A. & S. (1)	Nacogdoches
Hannie, Katheryn	H. E. (1)	Palmer
Harbert, Pansy E.	H. E.	Galveston
Hardeman, Grace	H. E. (1)	Luling
Harris, Modestine	A. & S.	Ennis
Harrison, Willie A.	H. E.	Corsicana
Harvey, Elliott L.	M. A.	Houston
Hastings, Modestine	A. & S.	Ft. Worth
Hawkins, Alice M.	H. E.	Wharton
Hawkins, Dimple J.	N. E. (1)	Galveston
Hawkins, Sarah N.	H. E.	Cedar Lake
Hawkins, Willie C.	M. A.	Cameron
Hayden, Edgar I.	Ag.	Crockett
Haynes, Lillian A.	A. & S. (1)	Beaumont
Hedspeth, Joseph S.	A. & S. (2)	Austin
Henderson, Eunice	H. E. (1)	Texarkana
Henderson, James	M. A. (2)	Austin
Henderson, Platte D.	Ag.	Houston
Hill, Alma J.	H. E.	Millican
Hill, Dorothy Rhea	A. & S.	Dallas
Hobdy, Lucy M.	H. E.	Greenville
Hodge, Irene O. W.	H. E. (2)	Dallas
Hodges, Jesse W.	A. & S.	San Antonio
Hollingsworth, William P.	Ag.	Waxahachie
Hollins, Von Beulow	Ag.	Houston
Hopes, Juanita M.	H. E. (1)	Houston
Hornsby, Ella L.	A. & S.	Taylor
Houston, Hazel S.	H. E.	Huntsville
Howell, Aldena	A. & S.	Ladonia
Hoyt, Vernon D.	A. & S. (1)	Nacogdoches
Hubbard, Geneva	H. E.	Hooks
Hubbard, Ruby L.	H. E. (1)	DeKalb
Hubbard, Vernon D.	Ag.	Hooks

Name	Division	Address
Huffman, Samantha	A. & S. (1)	Dallis
Hunter, Milton	A. & S.	Houston
Hurd, Marion	Ag. (1)	Houston
Jackson, Christine I.	N. E.	Galveston
Jackson, Mattie L.	N. E.	Terrell
Jackson, Raymond	Ag. (2)	
January, Grace L.	H. E.	Houston
Jefferson, Eudora L.	H. E.	Somerville
Jefferson, Jennie V.	A. & S.	Kingsville
Johnson, Esta V.	H. E. (1)	Jefferson
Johnson, Esther Lee	H. E.	Washington
Johnson, Julia F.	H. E.	Benham
Johnson, Susie D.	H. E.	Silsbee
Johnson, Valerie B.	A. S.	Houston
Jones, Alice Marie	H. E.	Navasota
Jones, Brady Joe	M. A.	Longview
Jones, Casey	Ag.	Branch
Jones, Essie	H. E. (2)	Denton
Jones, Eva Belle	H. E. (1)	Terrell
Jones, Lowell R.	Ag.	McGregor
Jones, Odessa	A. & S. (2)	Marlin
Jordan, Viola	H. E.	Wynnewood, Oklahoma
Kennedy, Joe E.	A. & S. (1)	Mexia
King, Elizabeth E.	A. & S.	Beaumont
King, Jeau Cephus	A. & S. (2)	Boley, Okla.
Kirk, Robert Lee	Ag.	Somerville
Lacy, George W.	A. & S.	Port Arthur
Laster, Bertha H.	H. E. (1)	Washington
Lee, Irene M.	N. E. (1)	Seguin
Lee, Wister	A. & S. (2)	Corsicana
Leroy, Carol G.	H. E. (1)	Houston
Lewis, George	Ag. (1)	Athens
Lewis, Georgia E.	H. E. (1)	Galveston
Lewis, James W.	A. & S.	Little Rock, Ark.
Lewis, Robert A. W.	Ag.	Ratcliff
Lincoln, Porter	Ag. (1)	Queen City
Linson, Clydeas V.	H. E. (2)	Texarkana
Little, Epstein	Ag. (1)	Independence
Locke, Celeste	H. E.	Wolfe City
Long, Minnette Velma	H. E.	Tucson, Ariz.
Lusk, Benjamin	Ag. (1)	Oakwood
McBeth, Georgia	H. E.	Brazoria
McCaney, Josephine	A. & S.	Overton

Name	Division	Address
McClinton, Nolathae	A. & S.	Waller
McCowan, Mary E.	A. & S. (1)	Prairie View
CcCray, Otha E.	H. E.	Dallas
McCuen, Pinkie L.	H. E. (1)	Cleburne
McDonald, Zenobia	H. E.	Silsbee
McDow, Dela M.	H. E.	Goliad
McGlothen, Hattie	H. E. (2)	Huntsville
McGowan, Emerson A.	A. & S.	Livingston
McKie, Willistine	H. E. (2)	Kerens
McMichael, Robert O.	Ag.	Nacogdoches
McPeters, Ethel L.	A. & S.	Texarkana
Manning, William	A. & S. (2)	Austin
Marion, Chester	M. A. (2)	Austin
Matthews, Lois A.	H. E.	Houston
Means, Bertha B.	A. & S.	Ft. Worth
Menefee, Herbert R.	A. & S. (1)	Lubbock
Merrell, Elizabeth Lucille	H. E.	Houston
Middleton, Dorothy	H. E.	Dallas
Miller, George E.	A. & S.	Houston
Mitchell, Clyde W.	Ag. (1)	Belton
Mitchell, Samuel	Ag.	Texarkana
Mitchell, Wessie	A. & S.	Dallas
Montgomery, Emma L.	H. E.	Quitman
Montgomery, Era C.	H. E.	Tatum
Montgomery, John C.	Ag.	Tatum
Moore, Ida Ruth	H. E.	Plum
Moore, Rosa M.	H. E.	Houston
Moore, Thomas W.	M. A.	Houston
Moore, Ulysses	Ag. (2)	Texarkana
Moore, Willie	M. A.	Washington
Morgan, Jasper C.	M. A.	Ft. Worth
Moten, Eloise	H. E. (1)	Roswell, N. Mex.
Nauls, Vessie D.	Ag.	Midway
Navy, Mildred	4 H. E.	Port Arthur
Neal, Marion L.	A. & S.	Longview
Nelson, Mary Lee	H. E.	Houston
Nicholas, Alvernon	A. & S.	Dallas
Nichols, Hazel D.	H. E. (1)	Port Arthur
Owens, Frank W.	M. A.	Smithville
Palmer, Melrose	H. E.	Cleburne
Pannell, Ulysses S.	Ag.	Reagan
Parrish, Johnnie M.	H. E.	Wortham
Patterson, Rosa L.	H. E.	Dallas

Name	Division	Address
Patton, Charlotte R.	H. E.	Tyler
Payne, Mercedes	H. E.	Dallas
Pennell, Alma M.	N. E.	Palestine
Peppers, Cleophus	H. E. (1)	Terrell
Person, Lucille	H. E. (2)	Teague
Peterson, Emanuel	A. & S. (2)	Ft. Worth
Pickett, Algia	A. & S.	Ft. Worth
Pickett, Osborne	A. & S. (1)	Houston
Pierce, Conseula B.	H. E. (2)	Wiergate
Pigford, Lawrence	M. A.	Bryan
Pindle, Inez D.	A. & S.	Houston
Plummer, O. D.	Ag.	Greenville
Polley, Hazel L.	H. E.	Center
Poole, Cecil H.	Ag. (2)	Cameron
Powell, Jimmie L.	Ag.	Smithville
Powell, Lonnie	Ag. (2)	Wiergate
Powell, Rivers J.	Ag.	Beaumont
Powell, Veryl E.	H. E.	Houston
Precipha, Randolph	Ag.	Wortham
Price, Martha J.	H. E. (2)	McGregor
Price, Rosetta	A. & S. (1)	Dallas
Proffitte, Jewel E.	H. E. (1)	Hearne
Prophet, Lillian	A. & S.	Houston
Ragsdale, Rufus D.	Ag.	Jacksonville
Ranmbo, La Forest	A. & S.	Dotham, Ala.
Randall, Ellice L.	H. E.	Waco
Randle, Catherine E.	N. E.	Galveston
Randolph, Hazel R.	A. & S.	Houston
Ray, Lucy P.	H. E.	Giddings
Rayford, Robert	A. & S.	Prairie View
Rayford, Ruth A. L.	A. & S.	Prairie View
Rayner, Ahmed A.	A. & S.	Chicago, Ill.
Reason, Minnie H.	H. E.	Houston
Reed, James C.	A. & S.	Lampasas
Rhodes, Rosa L.	H. E. (1)	Chireno
Rhone, Leola	N. E. (1)	San Antonio
Rice, Pearl D.	H. E.	Marshall
Richmond, Virgie	H. E.	Axtell
Richter, Huella M.	A. & S.	Houston
Roberts, Christine B.	H. E.	Bay City
Rogers, Percy D.	A. & S.	Cleburne
Rolla, James	M. A. (1)	Dallas
Route, Geraldine	A. & S. (1)	Houston

Name	Division	Address
Royal, Artie	Ag. (2)	Jefferson
Sadberry, Alpearl	H. E.	Benchley
Sadberry, J. R.	M. A.	Gause
Sampson, Doris E. M.	A. & S.	Port Arthur
Sanders, Earline	H. E. (2)	Yoakum
Sanders, William	Ag.	Groesbeck
Sansom, Claude P.	Ag.	Cameron
Sealey, Roy	M. A.	Bryan
Shanklin, Johnnye B.	H. E.	Houston
Sharp, Eva Mae	H. E.	Vernon
Shavers, Millie O.	H. E.	DeKalb
Sheppard, Ellen M.	A. & S.	Ft. Worth
Simmons, Byron	Ag. (2)	Jamestown
Simmons, Z. H.	Ag. (1)	Wiergate
Simon, Leo	A. & S.	Beaumont
Sims, Charlie A.	A. & S.	Dallas
Skillem, Ruth	N. E. (T)	Nacogdoches
Sleet, Clifford A.	H. E.	Nacogdoches
Smith, Bennie Mae	A. & S.	Houston
Smith, Celestus M.	A. & S.	San Antonio
Smith, Etta R.	H. E. (1)	Kerens
Smith, Glodine	A. & S.	Dallas
Smith, Inah Mae	A. & S.	Houston
Smith, Lucinda	N. E.	Galveston
Smith, Mozetta	N. E.	Houston
Smith, Odessa	H. E.	Houston
Smith, Vivian L.	H. E.	Lubbock
Smith, Willie R.	Ag.	Denton
Smith, William	A. & S. (2)	Houston
Snow, Joseph D.	M. A.	Ft. Worth
Splane, Marnell	H. E.	Beaumont
Spriggs, Carlton	A. & S. (1)	Ennis
Stanley, Johnny	A. & S.	Ft. Worth
Starks, Fannie D.	A. & S.	Houston
Stephens, Slyvesta	M. A.	Linden
Sterling, Jesse H.	A. & S. (2)	Dallas
Sterling, Willie H.	Ag. (1)	Littig
Stevenson, Willie L.	Ag.	Ardmore, Okla.
Steward, Alvata O.	H. E.	Kerens
Stewart, Loche J.	A. & S.	Dallas
Stewart, Lucille M.	H. E.	Dallas
Sutton, Alexander C.	Ag.	San Antonio
Sutton, George D.	Ag. (2)	Ft. Worth

Name	Division	Address
Swann, Cleo S.	H. E.	Dallas
Talley, Alice M.	A. & S. (2)	Ft. Worth
Taylor, Adele L.	A. & S.	Dallas
Taylor, Alixander	Ag. (2)	Caldwell
Taylor, Daniel	M. A.	Marshall
Taylor, Edwin P.	M. A.	Goliad
Taylor, Therman	Ag.	Kendleton
Tennard, Fannie M.	H. E.	Midway
Terrell, Freeman J.	Ag.	San Antonio
Thomas, Edythe J.	N. E. (1)	Dallas
Thomas, Joyce L.	H. E.	Houston
Thomas, Vashti	H. E.	Waco
Thompson, Gilon H.	Ag.	Malakoff
Thompson, Hugh D.	Ag. (1)	Lufkin
Thompson, Wardell	Ag.	Richmond
Tolliver, Julia M.	H. E.	San Marcos
Tompkins, Inez J.	H. E. (1)	West Columbia
Townsell, Annie E.	N. E.	Terrell
Turner, Ethel J.	A. & S.	Abilene
Wade, Katheryn	H. E.	Bryan
Wadley, Arizona	H. E. (1)	Dallas
Walker, Gladys Ophelia	A. & S.	Dallas
Walker, Edward	A. & S. (1)	Austin
Wallace, Dorothy	H. E. (1)	Ft. Worth
Walton, Lila Mae	A. & S. (1)	Ft. Worth
Ward, Bennie O.	H. E.	Colmesneil
Warren, Marshall	Ag.	Troy
Washington, Hester	H. E. (1)	Ft. Worth
Watkins, Emmett	A. & S.	Houston
Watson, Bertha Bell	H. E. (2)	San Jacinto
Watson, Herman	Ag. (2)	Brosfield, Ark.
Weaver, Claude D.	Ag.	Kildare
Webster, Gladys	H. E. (2)	Dallas
Weddington, Mae B.	A. & S.	Harwood
Wedgeworth, A. W.	Ag.	Itasca
Wesley, Ira D. F.	M. A.	Temple
West, Lydia	H. E. (1)	Beaumont
White, Naomi V.	A. & S.	Mineral Wells
White, Virenda B.	A. & S.	Navasota
Whitfield, Jarvis	A. & S.	Houston
Whitfield, Toussaint	M. A.	Greensboro, N. C.
Whiting, Dorothy	A. & S.	Washington
Whitley, Lillian	H. E. (1)	Houston

Name	Division	Address
Wigginton, Flavious	M. A.	Dallas
Wiggins, Lillian	H. E.	Bay City
Wiley, Woody S.	Ag. (1)	Mexia
Williams, Albert R.	M. A. (1)	Houston
Williams, Callie J.	H. E.	Kilgore
Williams, Fannie C.	H. E.	Hempstead
Williams Felecia	H. E.	Palestine
Williams Francis G.	M. A.	Victoria
Williams, James W.	M. A. (1)	Beaumont
Williams, Jerry R.	A. & S.	Beaumont
Williams, Jonathan E.	A. & S.	Cleburne
Williams, Lurline	H. E.	Shiro
Williams, Mattie M.	H. E.	Kingsville
Williams, Melvin C.	Ag. (1)	Ft. Worth
Williams, Philistine	H. E.	Hempstead
Williams, Ruth Z.	A. & S.	Ft. Worth
Williams, Votie H.	Ag.	Palestine
Williams, Willie B.	M. A.	Waco
Wilson, Amanda A.	H. E. (2)	
Wilson, Dorothy	H. E. (1)	Houston
Wilson, Robert Lee	A. & S. (1)	Mart
Wilson, S. Inez	N. E.	Houston
Winn, Leonard	Ag. (2)	Madisonville
Winn, Minnie O.	A. & S.	Marlin
Woodard, Catherine	H. E.	Columbus
Woodard, Claud C.	A. & S.	Ft. Worth
Wright, Mable L.	H. E.	Forreston
Wycliff, Wilbert A.	A. & S.	Dayton
Young, Cornelius	Ag.	Itasca

SOPHOMORES

Name	Division	Address
Adams, Abbie S.	Ag.	Oakland
Adams, Lionel J.	M. A.	Montgomery
Adams, Thay M.	H. E.	Bryan
Ainsworth, Jess W.	Ag.	Mt. Pleasant
Alexander, Aaron C.	A. & S. (1)	Cleburne
Alexander, Byron	M. A.	Kilgore
Alexander, Hawthorne	Ag.	Italy
Anderson, Lavenia	H. E.	Sealy
Askey, Dennis	A. & S. (1)	Ft. Worth

Name	Division	Address
Atkins, Augustus	Ag.	Jefferson
Ayers, Mable	H. E.	Houston
Bagwell, Lawrence	Ag.	Houston
Bailey, Robert H.	A. & S.	San Antonio
Baker, Doris J.	H. E.	Dallas
Battles, Willie L.	H. E. (1)	Dallas
Boyd, Mary La Ruth	A. & S.	Houston
Bradshaw, Golden	H. E.	Denison
Branch, Doris A.	H. E. (2)	San Antonio
Bremond, Reuben S.	A. & S. (1)	Austin
Brooks, Daphney	A. & S. (2)	Navasota
Brooks, Roy E.	A. & S.	Ft. Worth
Brown, Ada B. R.	A. & S.	Houston
Brown, Eugene	A. & S.	San Marcos
Brown, Jessie M.	H. E.	Dallas
Brown, Walter C.	A. & S.	Austin
Buckner, Lillian R.	A. & S.	Houston
Bynum, Thomas B.	M. A.	Brooklyn, N. Y.
Carr, Nellie Gabriel Lena	A. & S. (2)	Texas City
Carter, Dorothy M.	A. & S.	San Antonio
Carter, Lillie Mae	A. & S.	Galveston
Charlton, Charles	A. & S.	Beaumont
Charlton, Josephine	H. E.	Beaumont
Chatman, Charlie B.	H. E. (1)	Mexia
Chatman, Thelma L.	H. E.	Houston
City, Alvie R.	M. A.	Austin
Cleaver, Emuel	Ag.	Prairie View
Cleaver, Lowell H.	M. A.	Prairie View
Cole, Frank	Ag.	Arp
Coleman, Roberta	A. & S.	Houston
Cormier, Dalton E.	Ag.	Beaumont
Crawford, Jack H.	Ag.	Texarkana
Crawford, M. E.	A. & S. (1)	San Antonio
Crawford, Theresa J.	A. & S.	Taylor
Criner, Louie J.	Ag.	Athens
Curl, Georgia O.	H. E. (1)	Nacogdoches
Daniels, Eunice	Ag.	Cameron
Davis, Clarence H.	M. A.	Waxahachie
Davis, Evelyn J.	H. E.	Kingsville
Dotson, Stanley G.	A. & S.	Austin
Downs, Erma T.	A. & S.	Gilmer
Duke, Eloise	A. & S.	Longview
Durham, George	Ag.	Ft. Worth

Name	Division	Address
Durkee, Nadine J.	H. E.	Tatum
Ellison, Frances A.	A. & S.	Houston
Engrum, Edwinner	H. E.	DeRidder, La.
Eusan, Wilbur T.	M. A.	San Antonio
Everhart, J. L.	M. A.	Longview
Fleming, J. Frankye	A. & S.	Longview
Flemings, Milton	Ag.	Houston
Fleming, Novella	H. E. (2)	Dallas
Flowers, Helen	H. E.	Dallas
Fontenot, Lula M.	A. & S.	Beaumont
Foster, Corinne	H. E.	Hearne
Foster, Mattie R.	H. E.	Tyler
Foster, Luvella M.	H. E. (2)	Arthur City
Fowler, Danna E.	H. E.	Tyler
Francis, Henry E.	A. & S.	Houston
Franklin, Gussie V.	A. & S. (1)	Beaumont
Gilder, Maudie C.	A. & S.	Beaumont
Goodlow, Juanita L.	H. E.	Kerens
Goodson, Barney S., Jr.	A. & S.	Houston
Grace, Annie L.	H. E.	Prairie View
Grant, Leon G.	A. & S. (1)	Beaumont
Grays, Harrison W.	Ag.	Bryan
Greenwood, Myrtle	A. & S.	Houston
Griffin, Wilma L.	A. & S.	San Antonio
Hardeman, Curlie C.	Ag.	Gilmore
Harden, Nathaniel	A. & S.	Dallas
Harper, A. D.	Ag.	Atlanta
Harrison, T. Samuel	A. & S.	Austin
Harvey, Ernest	Ag. (1)	Waco
Henderson, Cleophus	Ag. (1)	Terrell
Henry, Pearl L.	H. E. (1)	Texarkana
Herndon, Daniel N.	Ag.	Reagans
Herron, Augustus R.	A. & S.	Denver, Colo.
Hill, Mable Beatrice	H. E.	Ft. Worth
Hobdy, Lucy Mae	H. E.	Greenville
Hodge, Robie L.	H. E. (1)	Dallas
Hollins, Arntie E.	A. & S.	San Marcos
Holloway, Jewell	Ag.	Dime Box
Hopkins, Arnold	A. & S. (2)	Houston
Hubert, Harvey	M. A.	Brenham
Hurdle, Irving Q.	A. & S.	Austin
Hynson, Lyman	A. & S. (1)	Dallas
Johnson, Agnes E.	H. E.	Texarkana

Name	Division	Address
Johnson, Gladys M.	A. & S.	San Antonio
Johnson, Joe Lee	Ag.	Taylor
Johnson, Marion I.	M. A. (1)	Longview
Jones, Camille L.	H. E.	Ft. Worth
Jones, Charles A.	A & S. (1)	Houston
Jones, Franklie Lee	H. E.	Kerens
Jones, Lark Ricardo	A. & S.	Houston
Jones, Leslie O.	M. A.	Schulenburg
Jones, Melvin	Ag.	Jacksonville
Jones, Robert E.	Ag.	McGregor
Jones, Roosevelt	M. A.	Houston
Jones, Thelma	H. E.	Ennis
Jordan, Henri Mae	H. E.	Houston
Jordan, Vivian	A. & S.	Ft. Worth
Kennedy, Iven	Ag. (2)	Tyler
Kuykendall, Evelyn	H. E.	Yoakum
Lee, Edward A.	M. A.	Ft. Worth
Lewis, Roscoe W.	Ag.	Beaumont
Lockhart, Robert	A. & S.	Houston
Loeb, Wilhelminia	H. E.	Houston
Louder, Margaret	A. & S.	Dallas
Lucas, Charles	A. & S. (2)	Bay City
Lyons, Elmo C.	Ag.	Jasper
McBay, Dorothy O.	A. & S.	Mexia
McDaniel, Doyle	Ag.	Benchley
McGriff, Una M.	H. E.	Houston
McKinney, Charlotte	A. & S.	San Antonio
McMillan, Lemmon C.	A. & S.	Dallas
McNeil, Edna M.	H. E. (1)	Ennis
McNeil, James H.	Ag.	Ennis
McRuffin, Eddie Pearl	H. E.	Bonham
Martin, Ruth U.	H. E.	Alton
Mason, Lucy M.	H. E.	Huntsville
Matthews, Ellouise	H. E.	Houston
Mayfield, Ernest G.	A. & S.	Beaumont
Mead, Claudine	H. E.	Victoria
Miller, Clell	Ag. (2)	Corpus Christi
Money, Ruby Jewell	H. E.	Somerville
Moore, Catherine	H. E.	Texarkana
Moore, Maurice	A. & S.	Ft. Worth
Morris, Muriel L.	A. & S.	San Antonio
Moss, Lucille Imogene	A. & S.	Sherman
Murphy, Marcelita	H. E.	Houston

Name	Division	Address
Neal, Nadine J.	A. & S.	Longview
Normand, Mitchell	A. & S.	Beaumont
O'Neil, Emmitt L.	M. A.	Shiro
Payne, Robert L.	M. A.	San Antonio
Pedescleaux, Vivian	H. E.	Eagle Lake
Pemberton, Alonzo	A. & S.	Dallas
Pentecost, N. Malissa	A. & S.	Houston
Perkins, Andrew	Ag.	Trinity
Peterson, James E.	M. A.	Ft. Worth
Petteway, Joe	A. & S.	Sargent
Phillips, Aleice E.	H. E.	Houston
Pierce, Oscar E.	M. A.	Bryan
Pleasants, Theola O.	H. E.	Houston
Pope, Naomi E.	A. & S.	Houston
Porter, Mabel H.	H. E.	Dallas
Powell, Allison B.	A. & S. (2)	Temple
Powell, Bonnie H.	H. E.	Marshall
Powell, Thornwell	A. & S.	Beaumont
Pruitt, Bernice	H. E.	Marshall
Pryor, Juanita	A. & S.	Sulphur Springs
Punche, A. D.	A. & S.	Ft. Worth
Randall, Berryissa Z.	A. & S.	Prairie View
Randle, Matthew	Ag.	Nacogdoches
Reeseaman, Erias B.	A. & S.	Bronxville, N. Y.
Richardson, Gladys	H. E.	Beaumont
Ricks, Mignon	A. & S.	Taylor
Robbins, Margaret	A. & S.	Bay City
Roberts, Tollie B.	A. & S.	Dallas
Robertson, Elnora B.	A. & S.	Glenflora
Robinson, Thelma L.	H. E.	Ennis
Ross, John D.	Ag.	Troup
Routt, Arthur	Ag.	Chapel Hill
Russaw, Carl	Ag.	Gilmer
Sayles, Estella	H. E.	Edna
Scott, Ernestyne	A. & S.	Huntsville
Session, Andrew	A. & S.	Ft. Worth
Shannon, Monroe A.	A. & S.	Houston
Shavers, Maurice	A. & S.	Longview
Sheffield, Emma D.	H. E.	Gillett
Shirley, Etholia	A. & S.	San Antonio
Sibley, Willie A.	A. & S.	Nacogdoches
Smith, J. T.	M. A.	Palestine
Smith, Neola	H. E.	Tyler

Name	Division	Address
Smith, Ulysses	A. & S.	Ft. Worth
Stanley, William	A. & S.	Ft. Worth
Stewart, Mariella	H. E.	Lexington, Ky.
Stubbs, Hazel	H. E. (1)	Mexia
Tabor, Leon	M. A.	San Antonio
Taylor, Charles A.	A. & S.	Dallas
Taylor, Eula M.	A. & S.	Wichita Falls
Taylor, Hobart	A. & S.	Houston
Thomas, Anita	A. & S. (1)	Ft. Worth
Thompson, Johnne W.	M. A.	Bryan
Thompson, M. Constance	A. & S.	Ft. Worth
Thompson, Myrtle Alice	A. & S.	San Francisco, Calif.
Todd, Thelma G.	H. E.	Nacogdoches
Viola, Traversia	A. & S.	West Columbia
Waddy, Jack	Ag.	Iago
Walker, Rudolph	A. & S.	Dallas
Walker, Tommie	A. & S. (2)	Chicago, Ill.
Walton, Emmitt	Ag.	Somerville
Walton, Horace	Ag. (1)	Nacogdoches
Warren, Charles	Ag. (1)	Troy
Warren, Joseph	A. & S.	Meadville, Pa.
Washington, Alsenia	A. & S.	Highbank
Weathersby, Grace	H. E.	Dallas
Wedgeworth, Emmitt	Ag.	Palmer
Westbrook, Carl U.	Ag.	La Marque
Whiting, Wilhelmina	A. & S.	Washington
Whitley, Viola	H. E.	Corpus Christi
Williams, Ethel	H. E.	Dallas
Williams, Evelyn	H. E.	Dallas
Williams, Florence	H. E.	Ft. Worth
Williams, Jewell	H. E.	Ft. Worth
Williams, Terrell	Ag.	Giddings
Williamson, J. H.	Ag.	Neches
Woodard, Mary Lee	H. E.	Cedar Lake
Woods, Annabelle	H. E.	Dallas
Young, Dave	A. & S.	Sargent
Young, Robnett	H. E.	Itasca
Younger, Ersalyn	H. E.	Wink

JUNIORS

Name	Division	Address
Acrey, Katherine	H. E. (1)	Denver, Colo.
Adams, Julius H.	Ag. (2)	Cuero

Name	Division	Address
Alexander, Novella	H. E.	Dallas
Allen, Hilda A.	H. E.	Hearne
Anderson, Edison	A. & S.	Terrell
Allen, Victoria	H. E.	Huntsville
Bailey, James T.	A. & S.	Austin
Banks, Lucille M.	H. E.	Seguin
Benjamin, Lumpkin	A. & S.	Dallas
Board, John A.	M. A.	Liberty
Bogges, Nadine	H. E.	Waco
Bradford, Vernon B.	Ag.	Lufkin
Branche, Edna	N. E.	Chicago, Ill.
Brazelton, Etta Lee	H. E.	Waxahachie
Broomfield, Mable	H. E. (1)	Hollis, Okla.
Burns, Jim Henry	Ag.	Grapeland
Campbell, Willie Bee	A. & S.	Austin
Carpenter, Helen A.	H. E.	Nacogdoches
Clark, Lois E.	A. & S. (2)	Giddings
Cole, Austin	M. A. (1)	Okmulgee, Okla.
Coleman, Naomi L.	A. & S. (1)	Jamestown
Collins, Myrtle	H. E.	San Antonio
Collins, Ogeal C.	H. E. (1)	Cooledge
Conley, Myrtle	H. E.	Palestine
Dacus, Alton	Ag.	Jasper
Davis, Lucius	A. & S.	Caldwell
Dizer, Wade	Ag.	Paris
Duplantier, Jessie	A. & S.	Prairie View
Duval, Lillian	A. & S.	Chapel Hill
Edwards, Evelyn	H. E.	Houston
Ephram, Obzena	H. E.	Overton
Freeman, Ruth	A. & S.	Liberty
Fuqua, Izola	A. & S.	Dallas
Glosson, Alonzo	Ag.	San Antonio
Goree, Sallye	N. E.	Simsboro, La.
Graham, Marian E.	N. E.	Athens
Gray, Annie M.	H. E.	Houston
Green, Doris	A. & S.	Overton
Greer, Massie L.	H. E.	Center
Guest, Rosa G.	A. & S.	Ardmore, Okla.
Hardway, Hazel	H. E.	Ponta
Hardin, Bertice M.	H. E.	Ft. Worth
Harris, Allene S.	N. E. (1)	Chapel Hill
Harris, Inez D.	N. E.	Houston
Harris, Joseph	A. & S.	Houston

Name	Division	Address
Harris, Mable Lee	N. E.	Beaumont
Hatchett, Deola S.	H. E. (1)	Prairie View
Hayes, Luther T.	Ag.	Jefferson
Hembry, Winifred	A. & S.	Lewisville
Henderson, William S.	A. & S.	Ft. Worth
Henry, Frank	A. & S. (2)	Kingsville
Howard, Willie B.	N. E.	Texarkana
Howell, Marion L.	A. & S. (2)	Smithville
Hubbard, H. L.	Ag.	Smithville
Hudson, Tomie D.	A. & S.	Taylor
Hunter, Willette Frances	N. E.	Dallas
Hurt, Edna Collier	H. E. (1)	Austin
Hutchins, Howard	A. & S. (1)	Crockett
Idlebird, Napoleon	Ag. (1)	Benchley
Inman, Bernice	A. & S.	San Antonio
Jackson, Byrdie	A. & S.	Galveston
Jenkins, Lloyd	A. & S. (1)	Longview
Johns, Eldridge	M. A.	San Antonio
Johnson, Eartha	N. E. (1)	Houston
Johnson, Marilyn	H. E.	Houston
Johnson, Tommye M.	H. E.	Hearne
Joiner, Osia Mae	A. & S.	Dallas
Jones, Eula Mae	H. E.	Wortham
Jones, Little La Willie	N. E.	Dallas
Jones, Ruth Ella	A. & S.	Ft. Worth
Jones, Sallie Lorraine	H. E. (1)	Ennis
Jones, Verna B.	H. E.	Caldwell
Jordan, Cecil O.	A. & S. (2)	Houston
Jordan, Demolesta	A. & S.	Houston
Kaffie, Ivan W.	M. A.	Houston
Kemp, Effie Saunders	A. & S.	Hempstead
King, Emma A.	A. & S. (1)	Hempstead
King, Emory	A. & S.	Nacogdoches
Koontz, Albert	A. & S. (1)	Ft. Worth
Lambert, Mildred	A. & S.	Austin
Land, Velma	N. E.	Tyler
Lee, Alice L.	H. E.	Dallas
Lee, Ella L.	A. & S.	Houston
Lee, Zeola M.	H. E.	Dallas
Lewis, Aaron C.	Ag.	Tatum
Lockett, Jewell M.	H. E.	Houston
Luper, Evelyn	A. & S.	Houston
McClellan, Ezelle	H. E.	DeKalb

Name	Division	Address
McClure, Foster	Ag.	Keatchie, La.
McDaniel, Clarence G.	A. & S.	Tyler
McDaniel, Walter	Ag.	Benchley
McDonald, Falonia	A. & S.	Beaumont
McDonald, Lloyd G.	A. & S.	Milford
McGill, Katie Lawrence	A. & S. (1)	Dobbin
McMillan, Marion Claire	A. & S. (2)	Houston
Mackey, Inez	H. E. (1)	Wharton
Madison, Ruby Laura	H. E.	Elgin
Malone, Thelma	H. E.	Houston
Marion, John H.	A. & S.	Beaumont
Marshall, Elzenobia	H. E. (1)	Texarkana
Marshall, Gertrude M.	A. & S. (2)	Houston
Marshall, Murphy D.	M. A. (2)	Temple
Matthews, Anna O.	H. E. (1)	Alto
Matthews, Olivia	H. E.	
Mayo, John Wesley	Ag. (1)	Hallettsville
Means, Evelyn D.	H. E.	Ft. Worth
Mercher, Herbert	A. & S.	Dallas
Middleton, Horatio M.	A. & S.	Houston
Miller, Odessa	H. E.	Dallas
Molette, Burnette	N. E. (2)	Beaumont
Moss, Mozelle Gwendolyn	A. & S. (2)	San Antonio
Moss, Pauline	H. E.	Goliad
Musgrove, Irvin	Ag.	Hempstead
Myers, Ewitt S.	Ag.	Wharton
Palms, Thelma	A. & S. (1)	Lake Charles, La.
Parker, Harriette B.	N. E.	Stanford
Parker, Theresa C.	H. E.	Rosebud
Jeters, James W.	M. A.	Dallas
Phillips, Daisy B.	N. E.	Galveston
Phillips, Jesse M.	H. E.	Bryan
Pitts, James C.	A. & S.	Jefferson
Polk, James H.	M. A.	Yoakum
Polk, John A.	A. & S.	Hearne
Poole, Dussie	Ag. (1)	Davilla
Portis, Rudolph	A. & S. (2)	Calvert
Prater, Stephen Allen	M. A.	Galveston
Proffitte, Ellen	H. E.	Hearne
Prudhomme, Johnita	A. & S. (2)	Beaumont
Pruitt, Gladys	H. E.	Houston
Raibon, Julia A.	H. E. (2)	Tyler
Rainey, George	A. & S.	San Antonio

Name	Division	Address
Redus, Carly	Ag.	Palestine
Reed, Mamie V.	A. & S.	Houston
Reeves, Elnora	H. E.	Palestine
Rhone, Frieda E.	A. & S.	Prairie View
Richard, Thelma C.	A. & S.	Houston
Richards, Herbert	Ag.	Prairie View
Robinson, Marvin	Ag.	Calvert
Ross, Katie	A. & S. (2)	Richards
Sadberry, Alonzo	Ag.	Gause
Sadberry, Mabel D.	H. E.	Benchley
Sanders, Reuben A.	Ag.	Yoakum
Scott, Audrey	A. & S.	Hempstead
Seay, Willie G.	A. & S.	Honey Grove
Shields, Laura	A. & S.	Houston
Simpson, Estus	Ag. (2)	Ledbetter
Smith, Giles D.	Ag.	Gainesville
Smith, Herman	A. & S.	Texarkana
Sneed, Thelma	A. & S.	Ft. Worth
Spigner, Leoma	H. E. (1)	Calvert
Starr, Ora B.	H. E. (2)	Overton
Stewart, George	A. & S.	San Antonio
Tatum, Elois	A. & S.	Wichita Falls
Taylor, Charmaine	H. E.	Houston
Terry, Festus	Ag.	Crockett
Thomas, Gladys Irene	H. E.	Dallas
Thomas, Hobart	A. & S.	Houston
Thomas, Lucille B.	N. E.	Mexia
Thomas, Willie B.	H. E.	Dallas
Thompson, Lucille V.	H. E.	Waco
Timmons, R. B.	A. & S.	Lufkin
Todd, Clifton	A. & S.	Dallas
Towles, Golden	H. E.	Texarkana
Townsend, Vivian	H. E.	San Antonio
Trotty, Virginia	H. E. (1)	Nacogdoches
Tucker, Westerfield	A. & S. (1)	Missouri City
Tyler, Madison G.	A. & S.	San Antonio
Tyson, Curtis S.	Ag.	Rodessa, La.
Wallace, Naomi	A. & S.	Calvert
Walton, Johnnie M.	H. E.	Hempstead
Warbington, Amelia	H. E.	Dallas
Washington, Annie L.	H. E.	Pensacola, Fla.
Weaver, Morris	Ag.	Jefferson
Webster, Illistine	A. & S.	Dallas

Name	Division	Address
Westbrook, Rhoda	H. E.	Houston
White, Henry	Ag.	Gonzales
White, Marguerita	H. E.	Houston
Williams, Catherine L.	N. E.	Houston
Williams, Dorothy Nell	H. E.	Austin
Williams, Willie V.	H. E.	Crockett
Winn, Mable L.	A. & S.	Dallas
Woods, Johnnie J.	Ag.	Yazoo City, Miss.
Worde, Savannah	A. & S.	Beeville
Wright, Kathryn	H. E.	Lufkin

SENIORS

Name	Division	Address
Abernethy, Montraville	A. & S.	Denver, Colo.
Andrews, Arthuryne	H. E.	Dallas
Archie, Juanita	H. E. (2)	Hempstead
Austin, James C.	M. A.	Galveston
Baker, Roy	Ag.	Palestine
Ballard, Eula Mae	N. E.	Houston
Barrett, Edna K.	A. & S.	Liberty
Batts, William	A. & S.	Calvert
Booker, J. Leon	A. & S. (1)	Palestine
Booker, Velma L.	A. & S.	Palestine
Boyce, Nellie R.	A. & S.	Houston
Bridges, Esther Hightower	A. & S.	Huntsville
Brownlow, Hannibal	A. & S.	Ennis
Bundage, Arthur	Ag.	Stoneham
Carter, Willie J.	Ag.	Kirven
Catalon, Mary Louise	A. & S.	Lake Charles, La.
Catchings, Robert M., Jr.	A. & S.	Houston
Cleaver, Alversia	A. & S.	Dallas
Cleaver, Cornell G.	H. E.	Prairie View
Cole, Mattie I.	H. E.	Kildare
Coleman, Barney A.	M. A.	Hearne
Coleman, Bessie	A. & S.	San Antonio
Collins, Rudolph	A. & S.	El Paso
Cratic, Virgie Lee	N. E.	Hungerford
Cunningham, Iney	Ag.	Bryan
Davis, Louis C.	Ag.	Kerrville
Davis, Mertha Lee	N. E.	Schulenburg
Duval, Bable	A. & S. (1)	Chapel Hill

Name	Division	Address
Estelle, Ruby V.	A. & S. (1)	Hempstead
Flowers, Joel B.	M. A.	Houston
Floyd, Bernice	A. & S.	San Antonio
Fortson, Versie B.	H. E. (2)	Centerville
Franklin, John W.	A. & S.	Prairie View
Frazier, Eva Bee	A. & S.	Houston
Frazier, Juanita R.	A. & S.	Beaumont
Gaines, Louise E.	H. E.	Houston
Gaston, Johnnie L.	A. & S.	Houston
Givens, Hattie C.	A. & S.	Mineral Wells
Gooman, Lodis	A. & S.	Dallas
Green, Hattie R.	H. E. (1)	Dallas
Grissom, Albertine	N. E. (1)	Oklahoma City, Okla.
Grundy, Eloise P.	A. & S. (1)	San Antonio
Guinn, James E.	A. & S.	Ft. Worth
Hampton, Sara E.	N. E.	Mexia
Harris, Vivian J.	N. E.	Calvert
Hathaway, Velma	H. E.	Taylor
Hatton, Robert	A. & S.	Houston
Haynes, Ernestine	N. E.	Kendleton
Henderson, Emma Sue	A. & S.	Terrell
Henry, Robert A.	A. & S.	Crockett
Hill, Damon H.	M. A. (1)	Houston
Hines, Therman	A. & S.	Houston
Hogan, Columbus H.	M. A.	Brenham
Holley, Irene T.	H. E.	San Antonio
Hughes, Rhenece Joyce	N. E.	Houston
Jackson, Bernice	H. E.	Lufkin
Johnson, Alphonso P.	A. & S.	Temple
Johnson, George E.	A. & S.	Houston
Johnson, Morris T.	A. & S.	San Antonio
Kemp, Mollie M.	H. E.	Hempstead
Kennedy, Picola Olga	H. E. (2)	Mexia
King, Albert M.	M. A.	Crockett
Kirby, Gladys	H. E.	Hempstead
Lee, Alice L.	H. E.	Dallas
Lockett, Helen	H. E.	Ft. Worth
Luper, Luther George	Ag.	Houston
McBroom, Camille	A. & S.	Nacogdoches
McBroom, Jewell	H. E. (2)	Nacogdoches
McGaskey, Johnnie	H. E.	Dallas
McMillan, Arthur E.	A. & S.	Houston
Madison, John C.	A. & S.	Elgin

Name	Division	Address
Mason, Beulah	H. E.	Houston
Matthews, Eryn	H. E.	Cleburne
Matthews, Mattie L.	A. & S.	Ft. Worth
Means, Raymond H.	Ag.	Ft. Worth
Meridith, Adell Delores	H. E.	Temple
Meridith, Ernestyne	H. E.	Temple
Milligan, James Monroe	M. A.	Sherman
Moody, Richard A.	Ag.	Giddings
Moore, Lottie V.	A. & S.	Beaumont
Muckelroy, Eula Mae	A. & S.	Texarkana
Myers, W. B.	A. & S.	San Antonio
Nash, Eunice	A. & S.	Galveston
Nelson, Hallie B.	A. & S.	Kerens
Nickerson, Doris	H. E.	Houston
O'Brien, Mary L.	H. E.	Beaumont
Odom, Herbert	A. & S. (1)	Palestine
Patton, Edward E.	A. & S.	East Chicago, Indiana
Perkins, Ben Etta	N. E.	Hearne
Petty, Grayson R.	M. A.	Ferris
Powell, Gladys L.	A. & S.	Temple
Prewitt, Granderson	A. & S. (2)	Brazoria
Pryor, Bernice J.	Ag.	Sunny Side
Rand, Anna Belle	H. E.	Lodi
Rice, Jessie Morgan	H. E.	Houston
Richardson, Leon	A. & S.	Houston
Riley, Mildred J.	N. E.	Franklin
Runnels, Jo Leatha	H. E.	Mineral Wells
Russell, Fannie Mae	A. & S.	Ft. Worth
Rutledge, Irving W.	Ag.	Bishop
Rutledge, Lorenzo C.	Ag.	Bishop
Ryan, James Knox, III	A. & S.	Houston
Sayles, C. Felton	Ag.	Kingsville
Sayles, Ernestine H.	N. E. (1)	Victoria
Scott, Bennie	A. & S.	Austin
Simond, John L.	Ag.	Lufkin
Sloan, Maceo A.	A. & S.	Little Rock, Ark.
Smith, Ora M.	N. E.	Hearne
Southwell, Novella A.	A. & S.	Conroe
Starr, I. J.	Ag.	Gilmer
Thomas, Alice	A. & S.	Ft. Worth
Thomas, Edna O.	N. E.	Dale
Toliver, Elvis	H. E.	Hempstead
Toliver, Katie	A. & S.	Hempstead

Name	Division	Address
Tyler, Lillian J.	H. E.	McKinney
Valien, Helen	A. & S.	Beaumont
Wallace, Vivian	A. & S.	Galveston
Walton, Gladys	H. E. (2)	Bryan
Weaver, Inez	H. E.	Jefferson
Weaver, Morris W.	Ag.	Jefferson
Wedgeworth, Harry	Ag.	Itasca
Westbrook, Alice Catheine	A. & S.	Ft. Worth
Westbrook, Milas M.	M. A. (1)	Ft. Worth
White, Charles E.	A. & S.	Houston
Whitley, Hazel	A. & S.	Dallas
Wiley, Herman B.	Ag.	Clarksville
Williams, George H.	M. A.	Ft. Worth
Williams, Thelma	H. E.	Houston
Wilson, Felix E.	A. & S.	Dallas
Wilson, Ross V. H.	A. & S.	San Antonio
Young, Consuela	A. & S.	Waco

SPECIALS

Name	Division	Address
Allen, Oren P.	M. A.	Dallas
Archia, Ernest	M. A.	Houston
Barnwell, William	M. A.	Ft. Worth
Bell, Charles J.	M. A. (2)	Haynesville, Ala.
Blocker, Clarence L.	M. A.	San Antonio
Bohman, Wadell E.	M. A.	San Antonio
Browden, Lula	H. E. (2)	Lubbock
Burns, Andrew J.	A. & S. (1)	Ft. Worth
Byars, Willie B.	H. E.	Houston
Byrd, Andrew	M. A.	Houston
Calhoun, Marvin	M. A.	Galveston
Choyce, Charlie	H. E.	Marshall
Collier, Milton	M. A.	Little Rock, Ark.
Dabney, E. L.	M. A. (2)	Prairie View
Dailey, James E.	Ag.	Prairie View
Duvall, Clifford	M. A. (1)	Galveston
Echols, Richard	M. A.	Ennis
Ford, Louis E.	M. A.	Louisville, Ky.
Fuller, Edith	H. E. (1)	Prairie View
Gillis, Louise	A. & S. (2)	Ft. Worth
Gooden, Zavia Martha	H. E.	Beaumont
Hadnott, Jesse E.	Ag.	Bessmay
Hammons, Lawrence	Ag.	Tyler

Name	Division	Address
Hamton, Rezolia	H. E.	Galveston
Harris, Lewis	M. A. (1)	Abinger
James, Walter	M. A. (1)	Houston
Jones, N. A.	M. A. (2)	Prairie View
Kuykendall, Ernest	M. A. (2)	San Antonio
Lee, Wilmer J.	M. A.	Houston
McElroy, Penn	M. A.	Ft. Worth
McIntosh, James	M. A.	Dallas
Madison, Julia A.	A. & S.	Houston
Morgan, Jasper	M. A.	Ft. Worth
Moreaux, Lee	M. A. (1)	Louisville, Ky.
Muckelroy, Lee P.	M. A. (2)	Prairie View
Norris, Edgar	M. A. (2)	Austin
Odom, Samuel T.	M. A. (1)	Burkeville
Randall, Artie T.	M. A.	Oklahoma City, Okla.
Rhambo, Horace	M. A.	Marshall
Roberts, Ethel	A. & S. (1)	Colorado Springs, Colo.
Sanders, Oscar	H. E.	Nacogdoches
Session, Curtis	M. A. (1)	Ft. Worth
Smith, Armstead	H. E.	Ft. Worth
Thomas, Q. D.	M. A.	La Grange
Vallery, Alfred	A. & S. (2)	Alexandria, La.
Williams, Josheph	M. A.	Bryan
Williams, Trigg	M. A.	Ft. Worth
Wormely, Jarvis M.	M. A.	Giddings

ENROLLMENT—EXTENSION SCHOOLS

1936-1937

Names	Extension School Attended
Adams, Mrs. Krma	Paul Quinn
Adams, Naomi	Paul Quinn
Adams, N. E.	Corsicana
Allen, Mrs. C. E.	Paul Quinn
Allen, Marie	Galveston
Anderson, Mrs. P. N.	Paul Quinn
Armbrister, Lizzie	Brenham
Baity, Mrs. J. A.	Paul Quinn
Baltimore, Mrs. S. E. V.	Brenham
Banks, Mrs. E. A.	Paul Quinn
Bartlett, Mrs. O. V.	Paul Quinn
Beaver, Annie	Corsicana
Bell, Florence B.	Rosenberg
Beverly, Lucille	Wharton
Bewer, Mrs. J. M.	Corsicana

Names	Extension School Attended
Booker, Robert T.	Paul Quinn
Boone, Langston	Galveston
Bouldin, Hilda	Bay City
Bouldin, Naomi R.	Bay City
Bowers, Miss J. M.	Wharton
Bowers, Ruby	Wharton
Brantley, Eliza	Rosenberg
Brewer, A.	Corsicana
Brooks, Bernice	Bay City
Byrd, Mrs. L. E.	Paul Quinn
Cade, Mrs. M. A.	Corsicana
Campbell, Mrs. N. K.	Corsicana
Chatman, Miss Edith	Brenham
Chatman, Mrs. A.	Corsicana
Clark, Mrs. B. Johnson	Corsicana
Clark, Elvie	Galveston
Clay, Mrs. Jessie B.	Brenham
Cockrell, O. D.	Wharton
Coleman, Katerine	Corsicana
Conner, Mrs. B. B.	Brenham
Cooper, Miss Lelia B.	Brenham
Cotton, Mrs. Clara R.	Corsicana
Crain, Mrs. Mary	Corsicana
Cummings, Mrs. Lula	Brenham
Cummings, Miss Nellie B.	Corsicana
Cummings, P. B.	Corsicana
Dailey, Lula	Crockett
Day, Glodine	Corsicana
Davis, Mrs. Lottie G.	Brenham
DeShay, Mrs. M. R.	Paul Quinn
Dever, Mrs. Willie T.	Brenham
DuBose, Myrtle W.	Crockett
Duncan, Mary McHenry	Bay City
Edwards, Miss Jimmie D.	Corsicana
English, Miss Eva M.	Paul Quinn
Estelle, Mrs. S. B. J.	Brenham
Evans, Miss Emma	Brenham
Farris, Juanita	Crockett
Fedford, V. C.	Galveston
Fielder, Mrs. L. E.	Brenham
Flanagan, Mrs. Aneita	Brenham
Flanagan, Miss Virginia	Brenham
Flemings, Daisy T.	Rosenberg

Names	Extension School Attended
Flemings, Gladys	Rosenberg
Flemings, Rubye V.	Rosenberg
Flewellen, Mrs. Willie A.	Brenham
Ford, Bertha A.	Wharton
Ford, Mrs. Ira M.	Brenham
Forman, Miss Effie G.	Paul Quinn
Forward, Mrs. L. L. D.	Paul Quinn
Francis, Mrs. E. W.	Brenham
Franklin, Mrs. Alice M.	Brenham
Freeman, Miss Jimmis D.	Corsicana
Gable, Victoria	Corsicana
Gabriel, Gertrude V.	Corsicana
Gee, Ethel	Galveston
Grant, Thelma W.	Corsicana
Green, Alice	Bay City
Green, Mrs. Zelma	Corsicana
Golden, C. M.	Wharton
Gordan, L. B. Kelly	Galveston
Gordan, Lidia W.	Rosenberg
Hamilton, Mrs. Ethel M.	Paul Quinn
Hamilton, Mrs. O. C.	Paul Quinn
Hamilton, Mrs. W. H.	Paul Quinn
Harris, Lorraine	Paul Quinn
Harvey, Mrs. M. L.	Paul Quinn
Hathaway, S.	Galveston
Hayes, Grace	Bay City
Heard, Mrs. Mabel E.	Brenham
Henderson, A. B.	Crockett
Henderson, Mrs. M. E.	Brenham
Herald, Lizzie P.	Rosenberg
Hicks, Mrs. Lola W.	Paul Quinn
Hilliard, Mrs. N. E. G.	Wharton
Holmes, Mrs. M. E.	Paul Quinn
Hopkins, Mildred	Crockett
Hoskins, Miss Bert E.	Brenham
Howard, Mrs. P. V. Williams	Brenham
Jackson, Agnes	Wharton
Jackson, Annie Lee	Galveston
Jackson, B. L.	Galveston
Jackson, Mrs. L. S.	Paul Quinn
Jefferson, Amelia	Bay City
Jefferson, G. W.	Paul Quinn
Jenkins, Mary Roy	Bay City

Names	Extension School Attended
Jonhson, Miss Beatrice	Brenham
Johnson, Iona	Crockett
Johnson, Jessie M.	Wharton
Johnson, Jessie M. P.	Rosenberg
Johnson, Moses	Brenham
Johnson, Omazelle	Corsicana
Johnson, Willie M. P.	Rosenberg
Jones, Mrs. A. V.	Paul Quinn
Jones, Mrs. Birdie	Corsicana
Jones, Laura	Crockett
King, L. M.	Crockett
Kinnar, Mrs. Bedia G.	Brenham
Knighton, C. B.	Galveston
Langrum, Mabel	Crockett
Laster, Mrs. Ella	Brenham
Law, Larna	Bay City
Lee, L. J.	Rosenberg
Lee, Rosamon E.	Wharton
Livingston, Sam	Crockett
Lott, Mable R.	Brenham
Lott, Viola	Brenham
Lucas, O. K.	Galveston
Lynch, Arnell	Crockett
Lynch, Tom	Crockett
Lyons, Millie	Brenham
McBride, L. E.	Galveston
McClain, Mrs. O. G.	Paul Quinn
McCullough, Mrs. N. L.	Galveston
McElroy, Jannie V.	Brenham
McPherson, Mrs. A. R.	Wharton
McWard, Irma	Galveston
Maddox, M. E.	Wharton
Madison, Mrs. E. F.	Brenham
Marshall, B. L.	Galveston
Martin, Eva	Crockett
Martin, Mrs. Rubye F.	Corsicana
Merida, Mrs. M. E.	Paul Quinn
Money, Mildred	Wharton
Moody, Mrs. Martha	Corsicana
Moore, Miss Eula M.	Corsicana
Moore, Ida L.	Wharton
Morris, Verna	Crockett
Nelson, Miss Olivia	Brenham

Names	Extension School Attended
Noble, Eleanor	Galveston
Osby, J. A.	Brenham
Owens, Pearl T.	Crockett
Phillipps, A. O.	Wharton
Pichard, A. R.	Brenham
Polk, Elizabeth	Wharton
Porter, Andrew	Crockett
Prather, Mrs. V. L.	Paul Quinn
Redus, George	Bay City
Reed, Amanda	Galveston
Riles, Annie M.	Corsicana
Revis, Daisy Lee	Bay City
Roberts, Elizabeth	Wharton
Roberts, H. G.	Wharton
Roberts, Linnie McHenry	Bay City
Roberts, Thelma S.	Brenham
Robertson, Algeron	Wharton
Russell, Odessa	Crockett
Sanford, J. M.	Wharton
Sanford, Johnnie Mae	Rosenberg
Sargeant, Eloys	Brenham
Sargent, Mrs. Mattie R.	Brenham
Savannah, B. B.	Wharton
Scott, Miss Gaston	Paul Quinn
Seabron, Irene	Rosenberg
Seifel, Miss Willie M.	Brenham
Smith, Mrs. E. E.	Paul Quinn
Smith, Mrs. L. E.	Paul Quinn
Smith, Mrs. R. Cobbs	Paul Quinn
Smith, R. L.	Wharton
Smith, Mrs. Tula A.	Brenham
Speaker, M. A.	Wharton
Stratton, Polly E. W.	Bay City
Talton, Mrs. P. A.	Paul Quinn
Taylor, Anna G.	Paul Quinn
Taylor, Eliza	Wharton
Taylor, Miss Geneva E.	Brenham
Taylor, Rosetta J.	Crockett
Tatum, Mrs. F. D.	Paul Quinn
Terrell, A. S.	Brenham
Thomas, Mrs. A. B.	Paul Quinn
Thompson, Bernice	Rosenberg
Thornton, Miss M. C.	Paul Quinn

Names	Extension School Attended
Tindle, Mrs. M. D.	Paul Quinn
Titus, Guy	Corsicana
Vaughn, Albertine	Crockett
Walker, Juanita	Galveston
Ware, Inez	Corsicana
Watson, Miss F. B.	Paul Quinn
Webster, Mrs. Effie S.	Paul Quinn
White, Mrs. Bessie Cain	Brenham
White, Miss M. L.	Galveston
White, S. A.	Crockett
Whiting, Mrs. Prudie	Brenham
Wilder, Lawrence	Corsicana
Wiley, Charlie B. F.	Crockett
Wiley, Willie	Crockett
Wiley, Z. D.	Crockett
Williams, Annie L.	Galveston
Williams, Mary	Bay City
Windle, Mable	Bay City
Womack, Mrs. M. E.	Corsicana
Woods, Mrs. Emma L.	Brenham
Wooldridge, Wilma	Rosenberg
Knight, Mrs. K. M.	Paul Quinn

ENROLLMENT—CORRESPONDENCE DEPARTMENT

1936-1937

Names	Extension School Attended
Armstrong, Miss Thelma	Port Arthur
Cropper, Miss Annie C.	Port Arthur
Dixon, Miss Lorraine F.	Salem, N. C.
Edwards, Miss Cleo H.	Dallas
Jackson, Mr. William	Dallas
Mosby, Miss Tillie M.	Granger
Price, Mr. L. W.	Naples
Reeves, Mr. Clarence L.	Andalusia, Ala.
Rucker, Mr. Robert A.	Weatherford
Stivers, Mrs. Sarah Owsley	Port Arthur
Sterling, Mr. R. F.	Galveston
Smith, Miss Mary Louise	Dallas
Walton, Miss Dora Louise	Fort Worth

STATISTICAL SUMMARY OF ENROLLMENT BY SEXES, CLASSES,
AND DIVISIONS

Regular Session, 1936-1937—First and Second Semesters

	Agr.		A. & S.		H. E.		M. A.		N. E.		Grand Total		
	M	F	M	F	M	F	M	F	M	F	M	F	
	Senior	17	0	25	35	0	31	10	0	0	13	52	79
Junior	27	0	30	40	0	60	8	0	0	16	65	116	181
Sophomore	43	0	48	40	0	68	20	0	0	0	111	108	219
Freshman	78	0	71	80	0	160	35	0	0	19	184	259	443
Special	2	0	2	3	2	6	33	0	0	0	39	9	48
Total	167	0	176	198	2	325	106	0	0	48	451	571	1022

Summer Session, 1936—First and Second Terms

	Agr.		A. & S.		H. E.		M. A.		N. E.		Grand Total		
	M	F	M	F	M	F	M	F	M	F	M	F	
	Senior	48	0	39	128	0	88	8	0	0	10	95	226
Junior	24	0	19	119	0	69	1	0	0	7	44	195	239
Sophomore	10	0	13	80	0	56	1	0	0	0	24	136	169
Freshman	3	0	6	20	0	9	2	0	0	6	11	35	46
Special	17	1	5	27	0	11	13	2	0	2	35	43	78
Total	102	1	82	374	0	233	25	2	0	25	209	635	844

SUMMARY OF ENROLLMENT OF EXTENSION SCHOOLS

Extension School Attended	Enrollment
Bay City	14
Brenham	44
Corsicana	32
Crockett	24
Galveston	24
Paul Quinn	39
Rosenberg	14
Wharton	24
Total	191

ENROLLMENT BY STATES

1936-1937

State	Male	Female	Total
Arizona	0	1	1
Alabama	2	0	2
Arkansas	4	0	4
California	0	1	1
Colorado	1	3	4
Florida	0	1	1
Illinois	2	1	3
Indiana	1	0	1
Kentucky	2	2	4
Louisiana	3	5	8
Mississippi	1	0	1
Missouri	1	0	1
New Mexico	0	1	1
New York	1	1	2
North Carolina	1	0	1
Oklahoma	4	5	9
Pennsylvania	1	0	1
Texas	426	550	976
Wisconsin	1	0	1
Total	451	571	1022

GRADUATES

May, 1935-36

Degrees	Male	Female	Total
Bachelor of Arts	4	5	9
Bachelor of Science	8	4	12
Bachelor of Science in Agriculture	11	0	11
Bachelor of Science in Education	6	18	24
Bachelor of Science in Home Economics	0	15	15
Bachelor of Science in Mechanic Arts	5	0	5
Nursing Diploma	0	10	10
Special Certificates in Mechanic Arts	15	2	17
Total	49	54	103

GRADUATES

May 25, 1936

Name	Degree
Avery, Leonard Olton	B. S. Educ.
Bailey, Ernest A., Jr.	B. S.
Barrett, Annie Laurie	B. S. H. E.
Bell, Velma Mae	B. S. H. E.
Beverly, Bernice Viola	B. S. Educ.
Black, Timothy O.	B. S. M. A.
Bland, Reda Lee	B. S. Educ.
Boothe, Donnie Lee	B. S. H. E.
Brittain, Lottie Herbert	B. A.
Campbell, Ella Mae	B. S.
Canada, Dock	B. S. Agri.
Clater, Marie	B. S. Educ.
Cleaver, Ella Jewell	B. S. H. E.
Coffey, Doris Lee	B. S. Educ.
Cunningham, Elbert Marion	B. S. Agri.
Dansby, Annie B. Moore	B. S. H. E.
Dean, Olivia Mildred	B. S. Educ.
Dennard, Clarence LeRoy	B. A.
Dixon, Sevelia Gloria	B. S. H. E.
Foster, John Moses	B. S.
Franklin Ann	B. A.
Garner, Vivian Ardell	B. S. Educ.
Gibson, Lorene Marie	B. S. H. E.
Gibson, Ruth Lee	B. S. Educ.
Green, Whitlowe Radcliffe	B. S. Educ.
Guess, Connie Leon, Jr.	B. S. M. A.
Hardin, Emily Clarissa	B. S. Educ.
Haws, Maurice Arvey	B. S.
Herald, Aurlocolus Clyde	B. S.
Hutchinson, Blossom	B. S. Educ.
Jackson, Edward Alvin	B. S. Educ.
Johnson, Lorenzo Vernon	B. S.
Jones, Andrew Lee	B. S. Agri.
Jones, Edward Zack	B. S.
Kissam, William Lowell	B. S. Agri.
Landry, Lelia Elvera	B. S. Educ.
Leaven, Thelma Inez	B. S. Educ.
Lee, J. Chilton	B. S. M. A.
LeGendre, Emma Theresa	B. S. Educ.
Marshall, Delementro Monroe	B. S. Agri.

Name	Degree
Martin, Jerry Lee	B. S. M. A.
Millard, Ethelbert Wellington	A. B.
Millard, Sidney S.	B. S. Educ.
Morris, Frank Jaques	B. S. Educ.
Mosby, Lucille Thompson	B. S. H. E.
Muckelroy, Mattie Lee H.	B. S. H. E.
Perkins, Lee E., Jr.	B. A.
Perrino, Grace Lavenia	B. S.
Phillips, Lawrence Leonard	B. S. Agri.
Polk, Ruby Helen	B. S. H. E.
Pollard, William Buster	B. S.
Porter, Hugh Albert	B. A.
Powers, Evelyn Jewel	B. A.
Prater, Grant Allen	B. S. Educ.
Pulliam, Jessie Wilma	B. S. H. E.
Raibon, Lonnie R.	B. S. Agri.
Routt, Ludell Thelma	B. S. Educ.
Scott, Eddie William	B. A. Music
Sellers, Tom Elizabeth	B. S. Educ.
Shepard, Madey Marie	B. S. Educ.
Smith, Ethyel M.	B. S. Educ.
Smith, William H.	B. S. Agri.
Steward, Sabra D. Curl	B. S. Educ.
Stinson, Ophelia Alverta	B. S. H. E.
Stone, Rhetta Cabrere	B. S. H. E.
Summers, Gerald Esterlyn	B. A.
Tamplin, Dorris	B. S. Agri.
Taylor, Frances E.	B. S.
Thibodeaux, Audrey Marie	B. S. M. A.
Thomas, Charles Young	B. S. H. E.
Upchurch, Ray Creola	B. S. Agri.
Watson, Leonidas	B. S. H. E.
Whiting, Hattie Mae	B. S. Educ.
Williams, Catherine Leta	B. S.
Williams, Samuel Budd	B. S. Agri.
Yancy, Colquitt DuBois	B. S. Agri.

Special Certificates

Name	Trade
Adams, John E.	Auto Mechanics
Adams, Lionel	Laundering
Caraway, Finis	Tailoring

Name	Trade
Cole, Austin	Carpentry
Coleman, Barney	Carpentry
Hogan, C. H.	Carpentry
Hubert, Harvey	Carpentry
King, J. L.	Auto Mechanics
Martin, Jerry L.	Printing
Odom, Max C.	Shoe Making & Repairing
Peters, James W.	Laundering
Porter, Thaddeus	Carpentry
Prater, Stephen	Carpentry
Sellers, Tom Elizabeth	Broom & Mattress Making
Vallery, A.	Electrical Repair Work
Webster, Illistine	Laundering
Williams, George	Printing

Nursing Diploma

Campbell, Maeline Ida	Modisette, Julia Berta
Davis, Julia Delphine	Roberts, Mable L.
Dawson, Alzuma Louise	Shute, Viola Graham
Golden, Ruth	Wilkins, Helen Juanita
Kilpatrick, Carlie Wendell	Williams, Dazerine Daisye

GRADUATES

August, 1936

Degrees	Male	Female	Total
Bachelor of Arts	4	8	12
Bachelor of Science	2	0	2
Bachelor of Science in Agriculture	13	0	13
Bachelor of Science in Education	7	44	51
Bachelor of Science in Home Economics	0	23	23
Bachelor of Science in Mechanic Arts	2	0	2
Bachelor of Science in Industrial Education	2	2	2
Trade Certificates in Mechanic Arts	1	1	2
Certificate of Proficiency in Shorthand and Typing	0	1	1
Total	31	77	108

GRADUATES (Summer)

August 3, 1936

Name	Degree
Aikens, Anita L.	B. S. H. E.
Alton, Constance G.	B. S. H. E.
Arnold, Timmoxena	B. S. Educ.
Asberry, Mrs. D. J.	B. S. Educ.
Barnwell, Mrs. M. M.	B. S. Educ.
Barrows, Bryan H., Jr.	B. S. Educ.
Biglow, Beulah	B. S. Educ.
Bradley, Bessie M.	B. S. Educ.
Brooks, Mrs. Jerushia	B. S. Educ.
Brown, Dora F.	B. S. Educ.
Bryant, Frank	B. S. H. E.
Buggs, Marie	B. S. Educ.
Burnett, Lillie B.	B. A. Music
Canada, Mary Lee	B. S. Educ.
Casey, Theresa Smith	B. S. Educ.
Cheeks, Mary O.	B. S. Educ.
Chisum, Ethelyn T.	B. S. Agri.
Coleman, James Henry	B. S. Educ.
Cosby, Ethel Bernice	B. S. Agri.
Coss, Winmon	B. S. Educ.
Crawford, Rhoda Lee	B. S. Educ.
Curl, Oma D.	B. S. H. E.
Curtis, Carrie S. W.	B. S. H. E.
Dansby, Lera H.	B. S. H. E.
Douglas, Blanche M. H.	B. S. Educ.
Evans, Pearl L.	B. S. Educ.
Flemings, Jessie L.	B. S. Educ.
Foreman, Emma	B. S.
Frost, Kenoly Jack	B. S. Agri.
Galloway, John S.	B. S. Agri.
Glasgow, Samuel G. H.	B. S. Educ.
Gore, James Howard	B. S. Educ.
Greene, Geneva M.	B. S. H. E.
Grigsby, Rebecca F.	B. A.
Hall, Allie R.	B. S. Educ.
Hall, Lou Vicy	B. S. H. E.
Hansboro, Ferdinand K.	B. S. H. E.
Harris, Beulah J.	B. A.
Hines, Madeline T.	B. S. Agri.
Heagins, W. A.	B. S. Agri.

Name	Degree
Hodges, Mrs. M. J.	B. S. Educ.
Hooper, Beatrice	B. S. H. E.
Howard, Georgia	B. S. Educ.
Hoyt, Gussie V.	B. S. H. E.
Jackson, Edward	B. S. Agri.
Jackson, John Henry	B. S. I. E.
James, Alberta Green	B. S. H. E.
Jeffery, Harley C.	B. S. Educ.
Johns, Clarence Albert	B. S. Agri.
Johnson, Estella S.	B. S. Educ.
Johnson, Thelmo	B. S. Agri.
Jones, Edward Zack	B. S.
Jones, Laura N.	B. S. Educ.
Jones, Lucynthia W.	B. S. H. E.
Jones, Robert Henry	B. S. Agri.
Keel, Rosa Mable	B. S. Educ.
Kennedy, Helen E.	B. S. H. E.
Kilcrease, Elizabeth	B. S. Educ.
Kitchen, Ora	B. A.
Lewis, Narva L.	B. S. Educ.
Lockett, Effie E. H.	B. S. H. E.
Love, Juliet R.	B. S. Educ.
Love, Jewell W.	B. A. Music
Love, Ruth E.	B. A.
Lowery, Vivian	B. A.
Marshall, Eliza N.	B. S. Educ.
Marshall, Marvin	B. S. I. E.
Matthews, Juanita	B. S. Educ.
Maxwell, William	B. S. M. A.
Mayfield, Myrtle Belle	B. S. Educ.
Minor, Primus	B. S. Educ.
Montgomery, Jesse Louis	B. S. Agri.
Morgan, Ella F.	B. S. H. E.
Nelson, John D.	B. S. Agri.
O'Brien, Odessa E.	B. S. H. E.
Oliver, Joseph Green	B. A.
Overstreet, Mrs. A. B.	B. S. Educ.
Pace, Mrs. Thaddeus A.	B. S. Educ.
Parker, Lillie Jones	B. S. Educ.
Pendleton, Carrie	B. S. H. E.
Perry, Nettie Lee	B. S. Educ.
Ramsey, Jewell L.	B. S. Educ.
Riley, Bernice C.	B. S. Educ.

Name	Degree
Scott, Lloyd E.	B. A.
Sells, Mrs. Onnie F.	B. S. H. E.
Shropshire, Johnnie B.	B. S. Educ.
Simmons, Lewy A.	B. S. Agri.
Smith, Bennie P.	B. S. H. E.
Smith, L. A.	B. A.
Smith, Rosa M.	B. S. Educ.
Sterling, Ella L.	B. S. Educ.
Stevens, George D.	B. S. Educ.
Stonum, Alexander	B. A.
Stubblefield, Ludie O.	B. S. Educ.
Talley, Margaret M.	B. A.
Toran, Mrs. Mable L.	B. S. Educ.
Tucker, Georgia	B. S. H. E.
Ware, Addie Metria A.	B. S. H. E.
Washington, Jordan T.	B. S. Educ.
Washington, Ruth S.	B. S. Educ.
Williams, Juanita Doris	B. S. H. E.
Williams, John Henry	B. S. Agri.
Williams, Versia L.	B. S. Educ.
Wright, Helen A. McLemore	B. S. Educ.

Certificate of Proficiency in Shorthand and Typing

Simuels, Ima

Trade Certificates

Pentecost, John W.	Printing
Randle, Marie H.	Tailoring

ATTENDANCE RECORD AT THE VARIOUS ACTIVITIES
SPONSORED BY PRAIRIE VIEW 1935-1936

Activities	Total
Waller County Meet	500
Jeanes Supervisors' Institute	52
Waller County Day	165
Vocational Home Economics Judging Contest	150
Vocational Home Economics Institute	90
Mid Wives Conference	26
Medical Clinic	31
Extension Agent Meeting	80
Interscholastic League Meet	5,840
Conference of Key Farmers	53
State Inter-racial Commission	150
Vocational Basket Ball Tournament	200
Seventh Educational Conference	1,135
Vocational Judging Contest	402
N. F. A. Conference	361
Inter-Collegiate Relay and Tennis Tournament	821
Boy Scout Leadership Conference	132
Agricultural Unit Short Course	50
Leadership Conference	131
College Curriculum-Teacher Training	44
Curriculum Unit Institute	17
Rural School Institute	17
Rural Engineering	46
Open Tennis Tournament	55
Athletic Coaching School	118
Vocational Agricultural Conference	152
4-H Girls Encampment	107
Farmers' Short Course	2,915
Soil Conservation Conference	1,525
Librarians Conference	28
Grand Total	16,027

INDEX

A

Athletics	24
Academic Information	25
Admission	25
By Examination	26
To Advanced Standing	26
As Adult Special	26
As Irregular Student	27
Attendance and Absence, Class	34
Application for Graduation	29
Agriculture, Division of	36
Department of Instruction	37
Graduation Requirements	37
Summer Session	37
Agriculture Education, Outline of Course of Study	37
Agriculture Two-Year Collegiate Course, Outline of Course of Study	39
Description of Courses	40
Arts and Sciences, Division of	44
Requirements for Graduation	44
Major and Minor Requirements	44
Degrees	45
Course of Study, Outline of	45
Department of Commercial Studies	46
Department of Education	46
Major and Minor Requirements	47
Description of Courses	48
For Elementary Teachers	48
For High School Teachers	49
General Education	51
Psychology	52
Geography	52
Department of Physical Education	52
Major and Minor Requirements	53
Description of Courses	53
General Courses Required of All Women	53
Advanced Courses	54

INDEX—Continued

Suggested Courses from Other Fields	57
Non-academic Requirements	57
Department of English	57
Major and Minor Requirements	57
Description of Courses	58
For Freshmen	58
For Sophomores	58
For Upperclassmen	59
Department of Mathematics	61
Major and Minor Requirements	61
Description of Courses	62
Department of Modern Foreign Languages	60
Minor Requirements	60
Description of Courses	60
Department of Military Science	63
Description of Courses	63
Department of Music	64
Requirements	64
Advanced Standing	65
Course of Study, Outline of	65
Description of Courses	67
Choral Music	70
Band Music	71
Organizations	71
Honorary Society	71
Natural Science Departments	71
Biology	71
Chemistry	73
General Science	75
Physics	75
Social Science Department	77

B

Board and Maintenance	32
Biology, Department of	71
Description of Courses	71

C

Calendar, College	3
Calendars, 1937 and 1938	6
Committee, Prairie View	7

INDEX—Continued

Classification	34
Change of Program	35
Class Attendance	34
Certificates	29
First Year	30
Second Year	31
Issuance of	31
Trade	30
Courses of Study, Outline and Description of	36
Chemistry, Department of	73
Description of Courses	73
Credit, Unit of	36
Course Numbers	36

D

Directors, Board of	7
Discipline and Government	24
Deduction	34
Degrees and Diplomas	29

E

Equipment	19
Division of Agriculture	19
Division of Arts and Sciences	19
Natural Science Laboratories	19
Library	20
Division of Nursing	20
Division of Home Economics	21
Division of Mechanic Arts	21
Expenses	32
Examinations	27
Absence from	27
Deficiency Examinations	28
Mid-semester	27
Economics, Description of Courses in	77
Enrollment	116
Freshmen	116
Sophomores	126
Juniors	131
Seniors	136
Specials	139

INDEX—Continued

Extension School	140
Correspondence, Department of	145
F	
Fees	33
Music	33
Activity	33
Key Deposit	33
Failing to Pass	27
G	
Grade Points	28
Graduation Requirements	29
Government, Description of Courses	79
Graduation with Honors	29
Grading System	28
H	
History of Prairie View	16
Hazing	24
History, Description of Courses	80
Home Economics, Division of	84
Requirements for Degree	84
Outline of Course of Study	84
Description of Courses: Applied and Related Art; Child Development and Health; Foods; Clothing; House	86-88
One and Two-Year Courses: Beauty Culture; Dress Mak- ing; Cooking; House Maids	88
Hospital	20
Honors, Graduation with	29
I	
Information, General	16
Information, Academic	25
Incomplete Class Work	28
L	
Location of Prairie View	16
Library	20

INDEX—Continued

M

Majors and Minors	44
Military Science	63
Matriculation, Late	34
Mechanic Arts, Division of	89
Objectives	89
Required Courses	90
Two-Year Courses	90
Special Students	90
Admission	91
Graduation Requirements	91
Outline of Courses	91-94
Description of Courses	94
Automobile Mechanics	94
Broom and Mattress Making	95
Carpentry	95
Commercial Art	96
Drawing	96
Etching	97
Engraving	98
Extension Courses	99
Laundering	100
Machine Shop Practice	100
Photography	101
Painting	101
Plumbing	101
Printing	102
Shoe Making	103
Stationary Engineering	104
Tailoring and Garment Making	104
Trades and Industrial Education	105
Wood-Working	106
N	
Nurses, Expenses for	33
Nursing Education, Division of	107
Admission Requirements	107
Outline of Course of Study	108
Description of Course of Study	111

INDEX—Continued

O

Officers, Non-resident Administrative	7
Officers of Administration	8

P

Purpose	18
Payments	33
Physics, Department of	
Description of Courses	
Philosophy, Description of Courses	
Physical Examination	
Prizes	

R

Recognition	4
Religious Influences	
Registration, Order of	
Refund	
Reports from the Registrar	
Requirements, Graduation	
Requirements, Special (English, Arithmetic)	

S

Social Science, Department of	
Major and Minor Requirements	
Sociology, Description of Courses	
Semester Hour	

T

Text Books	
Transcript of Records	
Tests, Mid -semester	2
Thesis	29

U

Uniform	31
Unit of Credit	36

V

Veterinary Science	19, 43
--------------------------	--------

X

X-Ray	20
-------------	----