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Prairie View State Normal and Industrial College

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Bulletin of--

PRAIRIE VIEW STATE NORMAL AND
INDUSTRIAL COLLEGE

Vol. 30

March, 1939

No. 4

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BULLETIN

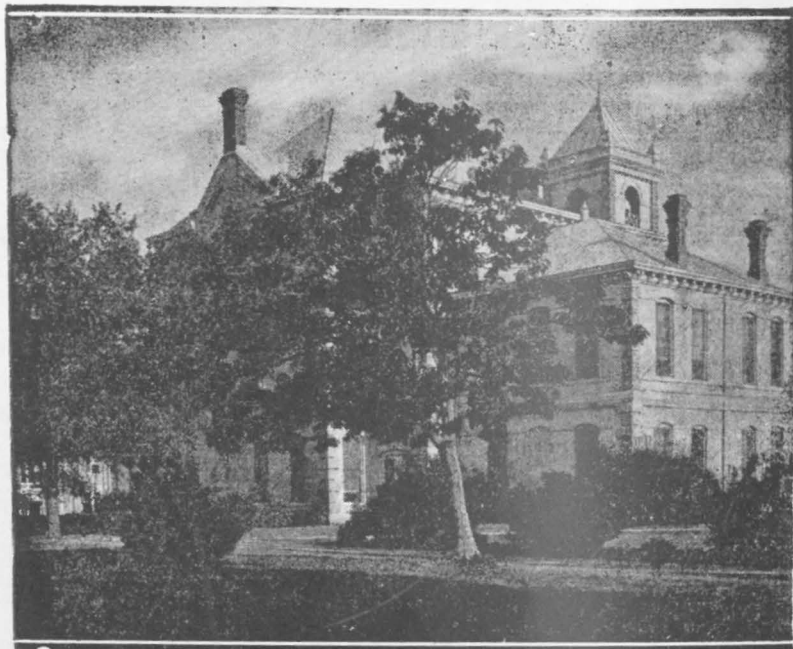
PRAIRIE VIEW STATE NORMAL AND
INDUSTRIAL COLLEGE

THE SIXTIETH ANNUAL CATALOG

1938-1939

PRAIRIE VIEW, TEXAS

Prairie View College Press



THE ADMINISTRATION BUILDING



THE SCIENCE BUILDING

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RECOGNITION

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

Officers of Administration and Instruction

BOARD OF DIRECTORS

Term Expires 1939

Edward J. Kiest, Owner and Publisher, Dallas Times-Herald.....Dallas
 Roy B. Davis, Manager of Plains CooperativePlainview
 R. W. Briggs, ContractorPharr

Term Expires 1941

F. Marion Law, President, First National BankHouston
 Walter G. Lacy, President, Citizens National BankWaco
 Joe Utay, Attorney-at-LawDallas

Term Expires 1943

Henry C. Schuhmacher, President, Schuhmacher Co.Houston
 Elliott Roosevelt,Fort Worth
 Vice President, Hearst Radio, Inc., and President, KTSA
 Broadcasting Company
 G. R. White, Banker and RanchmanBrady

Officers

F. M. Law, President
 Walter G. Lacy, Vice President
 S. G. Bailey, Secretary

Prairie View Committee

H. C. Schuhmacher, Chairman Walter G. Lacy
 Roy B. Davis

OTHER OFFICERS OF ADMINISTRATION

Non-Resident Administrative Officers

T. O. Walton, LL. D., President
 G. A. Long, B. S., Supervising Accountant
 J. K. Walker, B. S., Supervising Engineer

Office of the Principal

Willette R. Banks, A. M., Principal
 Napoleon B. Edward, B. S., Executive Secretary
 Bessie C. Watson, Secretary to the Principal

Directors

Joseph J. Abernethy, M. S., Director, Division of Mechanic Arts
 John B. Cade, A. M., Director, Division of Arts and Sciences
 John M. Franklin, M. D., Director, Division of Nursing Education
 *Elizabeth C. May, M. S., Director, Division of Home Economics
 Lawrence A. Potts, M. S. A., Director, Division of Agriculture
 Roby W. Hilliard, Ph. M., Director of Personnel
 M. Earnestine Suarez, Dean of Women

Office of The Registrar

John B. Cade, A. M., Registrar
 William H. Wiggins, A. B., Assistant Registrar
 Arthuryne J. Andrews, B. S., Record, Research and Transcript Clerk
 Zannie B. Stokes, B. S., Secretary to the Registrar

Business Office

Charles W. Lewis, Treasurer
 Myrtle Philomena Collins, Dietitian
 Booker T. Greer, Inventory Clerk
 C. Reger Hall, Accountant
 Lawrence O. Hammond, Dining Hall Clerk
 Beverly H. Heard, Clerk
 Edgar G. Henry, Subsistence Clerk
 Freeman Johnson, Stenographer
 Theodore R. Lawson, Teller
 Charles L. Martin, Teller
 LaVaughn C. Mosley, Cashier
 Hallie Blanche Nelson, Postmistress
 Hazel Patton, Cafeteria Manager
 Lee E. Perkins, Dining Hall Clerk
 Lloyd E. Scott, Teller
 Hobart O. Thomas, Jr., Stenographer
 Harvey R. Turner, Auditor
 Cameron S. Wells, Head Book Keeper

*On leave, 1938-1939

The Library

Orestes J. Baker, M. L. S., Librarian
 Georgia F. Holloway, A. M., Assistant Librarian
 †Agnes Maddox Scott, B. L. S., Assistant Librarian
 Mable Hood, R. R. L., Assistant Librarian
 †Nellie Turner, A. B., B. S., Assistant Librarian

Other Officers and Assistants

Elmore H. Baker, Supervisor, N. Y. A. Men
 George W. Buchanan, Manager, College Exchange
 James E. Dailey, B. S., Assistant Telephone Operator
 Onnie L. Colter, B. S. Director, N. Y. A. Girls
 Frances L. Dumas, B. S., Secretary to Director, Division of Agriculture
 Robert E. Gayle, B. S., Secretary, Division of Mechanic Arts
 Estella M. Greene, Matron
 †Ivan W. Kaffie, B. S. Custodian of Gymnasium
 Homer Kennard, B. S., Laundry
 Ella L. P. Lee, Matron
 Jerry Lee Martin, M. S., Supervisor, N. Y. A. Men
 Leon Mitchell, Head Telephone Operator
 Jessie T. M. Rice, B. S., N. Y. A. Assistant
 M. Corinne Muckelroy Thompson, Secretary, Agricultural Education
 Department
 William L. Watson, B. S., Grounds
 Clyde Wedgeworth, B. S., Clerk, College Exchange

†Part year

OFFICERS OF INSTRUCTION

(Dates immediately following positions indicate when persons were appointed to faculty of Prairie View State College)

Professors

ABERNETHY, Joseph 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 University, 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; University of Chicago, 1933-34; Summer, 1937.
 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; University of Iowa, Summer, 1937.
 CORUTHERS, John M., Agronomy; 1937. B. S., Hampton Institute, 1925; M. S., University of Wisconsin, 1928; Ph. D., Cornell University, 1934.
 FRANKLIN, John M., Director of Nursing Education Division; 1919. A. B., Bishop College, 1908; M. D., Meharry Medical College, 1913.
 FULLER, O. Anderson, Music, Head of Music Department; 1929. A. B., Bishop College, 1924; Graduate Work, New England Conservatory, 1926-27; A. M., University of Iowa, 1934.
 HARRISON, G. Lamar, Education, Head of Education Department; 1932. A. B., Howard University, 1926; B. E., University of Cincinnati, 1927; M. A., 1929; Ph. D., Ohio State University, 1936.
 *JACKSON, Frederic A., Economics; 1930. A. B. Atlanta University, 1924; M. B. A., New York University, 1930; New York University, 1934-35.
 *MAY, Elizabeth C., Home Economics Education, Director of Home Economics Division; 1923. B. S., Kansas State College, 1919; M. S., 1933.
 NORRIS, Ernest M., Rural Education; 1927-29, 1937. B. S., Prairie View State College, 1927; M. S., Cornell University, 1931; Ph. D., Cornell University, 1934.

*On leave, 1938-39

- PERRY, R. Patterson, Chemistry, Head of Natural Science Department; 1927. A. B., Johnson C. Smith University, 1925; M. S., Iowa University, 1927; Graduate Work at Iowa University, 1931-32 and Summers 1932, 1937, 1938.
- POTTS, Lawrence A., Rural Education; 1929. B. S., Iowa State College, 1925; M. S. A., Cornell University, 1932.
- RANDALL, Albert W., Mathematics, Head of Mathematics Department; 1923. B. S., Alcorn A. & M. College, 1916; A. M., University of Colorado, 1929; University of Iowa, Summer, 1934; University of Colorado, Summer, 1937.
- SASSER, Earl L., English, Head of English Department; 1928. B. S., Shaw University, 1926; M. A., Cornell University, 1928; Ph. D., Cornell University, 1936.
- TERRELL, Wendell P., Itinerant Teacher-Trainer, Industry; 1906-1921; 1931. B. S., Kansas State College, 1904; B. S., Massachusetts Institute of Technology, 1936; M. S., Colorado State College of Agriculture and Mechanic Arts, 1938.
- WARREN, Samuel 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, Claud L., Mechanical Engineering, Superintendent of Buildings and College Utilities; 1925. B. S. in Mechanical Arts, Kansas State College, 1925; M. E., Kansas State College, 1929; M. S., Kansas State College, 1933.

Associate Professors

- ALEXANDER, Joseph M., Animal Husbandry; 1922. B. S., Prairie View State College, 1924; M. S., Iowa State College, 1930; Iowa State College, Summer, 1935.
- BOOKER, Walter M., Biology; 1929. A. B., Morehouse College, 1928; M. S. University of Iowa, 1932; University of Chicago 1937-1938, Summer, 1938.
- BURDINE, Dorothy I., Education; 1933, 1938. B. A., Colorado State College, 1927; A. M., Colorado State College, 1933.
- *DOOLEY, Thomas Price, Biology; 1934. A. B., Morehouse College, 1927; Graduate Work, University of Detroit, Summer, 1928; M. S., University of Iowa, 1931; University of Iowa, 1932-34; Candidate for Ph. D., University of Iowa, with two years of work completed. State College, Summer, 1935.
- ESTUES, Cora A., Superintendent of Nurses; 1938. Nursing Diploma, Kansas City, General Hospital, 1918; Cornell University, Summer, 1934; University of Minnesota, Summer, 1936.

*On leave, 1938-39

- EVANS, Edward B., Veterinary Medicine; 1918. D. V. M., Iowa State College, 1918; Graduate Work, Iowa State College, Summers, 1924, 1926, 1934.
- JONES, Timothy W., Physics; 1936. B. S. in Electrical Engineering, Iowa State College, 1935; Iowa State College, 1935-36.
- LOCKETT, Glanville A., English; 1934. A. B., Atlanta University, 1932; A. M., University of Southern California, 1934; University of Southern California, Summer, 1935.
- MORTON, George W., English, 1932. A. B., Atlanta University, 1927; A. M., Columbia University, 1929; One year of graduate work, Columbia University, 1931-32; Columbia University, Summer, 1936.
- POWELL, Mayme L., Clothing; 1932. B. S., Hampton Institute, 1929; M. S., Cornell University, 1931; Columbia University, Summer 1935.
- REEVES, George W., Education; 1930. A. B., Atlanta University, 1924; A. M., University of Michigan, 1932; University of Michigan, Summer, 1938.

Assistant Professors

- ARCHER, Nelson T., Education; 1933. A. B., Morehouse College, 1929; A. M., Columbia University, 1930.
- HARRISON, Walter R., Rural Economics; 1931. B. S., Howard University, 1930; M. S., Cornell University, 1931; Cornell University, 1936-37.
- *PHILLIP, Lee C., Social Science, College Chaplain; 1928, 1932. B. S., Prairie View State College, 1928; B. D., Howard University, 1931; Graduate Work at Union Theological Seminary, New York City, 1931-32.
- †PRESTON, Anne C., Education; 1933. B. S., Virginia State College, 1931; M. A., Columbia University, 1932.
- RAIBON, L. Naomi, Mathematics; 1932. A. B., University of Michigan, 1930; A. M., 1931; University of Michigan, Summer, 1938.
- TERRY, Joanna L., Spanish; 1932. B. S., Kansas State Teachers College, 1930; M. S., 1931.

Instructors

- ALLEN, N. Constance, Music; 1937. Mus. B., Oberlin College, 1931; M. Mus. Education, University of Michigan, 1936.
- BELL, George C., Printing; 1933. Trade Certificate in Printing, Tuskegee Institute, 1928; Kansas State Teachers College, Summers 1936, 1937.
- BENNETT, Will Henry, Music; 1936. A. B., Morehouse College, 1931.

*On leave, 1938-39

†On leave, first semester, 1938-39

- BRITT, Ethel, Laundry; 1937. B. S., Prairie View State College, 1934.
- BRITTAIN, Thomas H., Carpentry and Cabinet Making; 1930. Normal Diploma and Certificate in Carpentry, Tuskegee Institute, 1905; Student, Bradley Polytechnic Institute, Summers, 1909, 1913, 1919, 1925. Kansas State Teachers College, 1933-34, Summer, 1937.
- CAMPBELL, Anna L., English; 1930. A. B., Bradley Polytechnic Institute, 1927; M. A., Northwestern University, 1935.
- CAMPBELL, Ella Mae, Education; 1936. B. S., Prairie View State College, 1936; University of Michigan, Summers, 1937, 1938.
- CARTER, Horace W., Drawing and Designing; 1935. B. S. in Architecture, Ohio State University, 1934; Ohio State University, Summers, 1935, 1937.
- CAVELL, Winston W., Chemistry; 1938. B. S., Virginia Union University, 1935; M. S., University of Michigan, February, 1937; one semester of graduate study, University of Michigan, 1937.
- CLEAVER, Arthur 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.
- DAVIS, J. Clarence, History; 1937. B. S., Prairie View State College, 1932; Ph. M., University of Wisconsin, 1937.
- FARRELL, Henrietta, Laundry; 1927. B. S., Prairie View State College, 1927.
- FRY, Frank 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. Hampton Institute, Summer 1936.
- GLASS, Frances Irene, Parental Education; 1938. B. S. Iowa State College 1938.
- GRIFFIN, Emma E., Dietitian; 1933. Nursing Diploma, Prairie View State College, 1933.
- GRIGGS, Ethel Mae, House; 1938. B. S., Bishop College, 1922; B. S., Simmons College, 1926; M. S., Kansas State College, 1930.
- HARRIS, Inez D., Supervisor; 1938. Nursing Diploma, Prairie View State College, 1938.
- †HAYES, George A., College Pharmacist, 1929, 1938. Ph. G., University of Pittsburgh, 1928.
- HARRISON, Charles A., Rural Engineering; 1937. B. S., Southern University, 1934.
- HAWKINS, Dorothy R., Clothing; 1938. B. S., Tennessee A. & I. State College, 1936; M. A., Columbia University, 1938.

†Part year.

- HILL, XaCadene A., Interne; 1938. A. B., University of Nebraska, 1933; M. D., Meharry Medical College, 1937.
- HILLIARD, Roby W., Social Science; 1930, 1938. B. S., Prairie View State College, 1930; Ph.M., University of Wisconsin, 1936.
- INGHRAM, Dorothy, Music; 1936. B. Mus., University of Redlands, 1936; University of Redlands, Summers, 1937, 1938.
- IRONS, Hershel L., Biology; 1938. B. S., Michigan State College, 1936; M. S., Michigan State College, 1937; Research, Michigan State College, 1937-1938.
- ISAAC, Rosa B. Johnson, English; 1932. B. S., Langston University, 1926; Certificate, Social Welfare, University of Southern California, 1932; M. A., University of California, 1933.
- JOHNSON, Edward J., Auto Mechanics; 1927. Certificate in Auto Mechanics, Prairie View State College, 1919.
- JOHNSON, Rufus F., Shoemaking; 1907. Certificate in Shoemaking, St. Louis Trade School, 1902; Diploma, Prairie View State College, 1904.
- JONES, Lamar, Agricultural Science; 1938. M. S., Ohio State University, 1937.
- JONES, N. A., Auto Mechanics and Machine Shop Practice; 1920, 1929. Kansas State Teachers College, 1933.
- LAMB, Arthur C., English; 1937. A. B., Grinnell College, 1931; Grinnell College, 1931-33.
- LAND, Velma, Supervisor; 1938. Nursing Diploma, Prairie View State College, 1938.
- LEAVELLE, Margaret, Foods; 1938. B. S., Tennessee A. & I. State College, 1937; M. S., University of Iowa, 1938.
- LEWIS, Julia, Physical Education; 1937. B. S. Ed., Boston University School of Education, 1936; Boston University School of Education, 1936-1937.
- LUTER, Buckner S., Supervisor; 1938. B. S., Prairie View State College, 1931; Atlanta University, Summer, 1936; Prairie View State College, Summer, 1938.
- MARSHALL, Daisie F., Commercial Studies; 1937. A. B., Fisk University, 1928; Columbia University, 1936-1937.
- MARTIN, Daniel W., Electricity; 1919. B. S., Mechanic Arts, Prairie View State College, 1928; Kansas State Teachers College, Summer, 1933.
- MUCKELROY, Lee P., Plumbing; 1931. Certificate in Plumbing, Prairie View State College, 1930; Kansas State Teachers College, Summer, 1933.
- MUCKLERROY, Eula Mae, Education and English; 1938. B. S., Prairie View State College, 1937; M. A., Atlanta University, 1938.

- MUNDEN, Anne M., Education; 1936. A. B., Talladega College, 1922; University of Wisconsin, Summer, 1935.
- MURPH, Henry W., Social Sciences; 1938. A. B., Allen College, 1933; B. D. Oberlin College, 1937; S. T. M., Oberlin College, 1938.
- OWEN, Hulda L. Bryant, Foods and Nutrition; 1932. B. S., Howard University, 1927; Advanced work, University of Chicago, 1931-32; M. S., University of Chicago, Summer, 1936.
- RAYFORD, Robert W., Dry Cleaning and Tailoring; 1934.
- RICHARDS, Eugene S., Social Sciences; 1938. A. B., New Orleans University, 1926; A. M., University of Southern California, 1931; University of Southern California, 1937-38.
- ROSS, Addie Lee, Home Economics Education; 1933. B. S., Alcorn College, 1931; M. S., Iowa State College, 1932.
- *RUSH, Ruby L., Education, 1930. B. S., Prairie View State College, 1931; M. E., University of Cincinnati, 1935.
- RUSSELL, Trent S., Physical Education; 1937. B. S., Virginia Union, 1927; B. P. E., Springfield College, 1931; A. M., New York University, 1936.
- SANDERS, Martha Anne, Education; 1928, 1938. B. S., University of Illinois, 1928; M. S. University of Illinois, 1931.
- SHEFFIELD, Annie L., Education; 1936. A. B., Atlanta University, 1919; M. A., Columbia University, 1936.
- SMITH, Alvin K., College Dentist; 1928. A. B., Fisk University, 1922; D. D. S., Meharry Medical College, 1928.
- †SMITH, George L., Fruit Growing; 1931. B. S., Hampton Institute, 1929; Kansas Agricultural College, Summers, 1935, 1937.
- SMITH, Lucille, Vocational Education; 1937.
- TAYLOR, Louisa Mae, Itinerant Teacher-Trainer, Home Economics; 1937. B. S., Prairie View State College, 1928; Iowa State College, Summer, 1937.
- TAYLOR, Samuel B., Mathematics, Head Athletic Coach; 1930. B. S., Northwestern University, 1924; University of Chicago, Summer, 1938.
- THOMAS, Oscar J., Itinerant Teacher-Trainer; 1938. B. S., Prairie View State College, 1926; Hampton Institute, Summer, 1931; University of Chicago, Summer, 1934; Columbia University, Summer, 1936.
- UPTHEGROVE, Campbell L., Social Sciences, 1938; B. S., Indiana State Teachers College, 1932; M. S., 1933; M. A., University of Southern California, 1937; University of Southern California, 1937-38.

*On leave, 1938-39

†On leave, first semester, 1938-39

- WASHINGTON, Lela, Technician; 1935. B. S., Prairie View State College, 1930.
- WATSON, Mattie A., Night Supervisor of Nurses; 1932. Diploma, Nursing Education, Prairie View State College, 1932.
- WATSON, William L., Agriculture; 1937. B. S., Hampton Institute, 1937.
- †WHITE, Raymond W., College Pharmacist, 1934. B. Sc. Pharmacy, Ohio State University, 1934.
- WILLIAMS, George H., Printing; 1937. B. S., Prairie View State College, 1937.
- WILSON, Jesse M., Tailoring; 1931. Certificate in Tailoring, Tuskegee Institute, 1927; Kansas State Teachers College, Summers, 1936, 1937; Prairie View State College, Summer, 1938.
- WILSON, Annie M. P., Education; 1931, 1938. B. A., Fisk University, 1918; Ph. M., University of Wisconsin, 1936.

EXTENSION AND CORRESPONDENCE

*F. A. Jackson, M. B. A., Director

Extension

- Coss, Carrie Bell, Instructor, Madisonville Extension School; B. E., University of Cincinnati.
- Heath, Horace L., Instructor, Bay City Extension School, Eagle Lake Extension School and Wharton Extension School; A. M., University of Pennsylvania.
- Mayfield, Spurgeon May, Instructor, Corpus Christi Extension School; A. B., Clark University.
- Slater, Violette, Instructor, Crockett Extension School; A. M., University of Southern California.
- Yancy, James W., Instructor, Brenhan Extension School and Navasota Extension School; A. M., University of Arizona.

Correspondence

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

†Part year.

*On leave, 1938-39

Cooperative Extension Service

Waller, Calvin H., State Leader; B. S., Pennsylvania State College.
Rowan, Iola W., State Home Demonstration Agent; B. S., Prairie View State College.

Estelle, Henry S., District Agent; B. S., Prairie View State College.
Conner, Jeffie O., Assistant District Home Demonstration Agent; B. S. Prairie View State College.

Williams, John H., Club Boys Adviser; B. S., Prairie View State College.

Anderson, Martha L., Stenographer; Diploma, Gregg Institute.

EXECUTIVE CABINET

Principal W. R. Banks, Chairman
Director J. J. Abernethy, Division of Mechanic Arts
O. J. Baker, College Librarian
G. W. Buchanan, Manager, College Exchange
Director J. B. Cade, Division of Arts and Sciences
N. B. Edward, Executive Secretary
Dr. E. B. Evans, Athletics
Director J. M. Franklin, Division of Nursing Education
R. W. Hilliard, Personnel Director
C. W. Lewis, Local Treasurer
Director E. C. May, Division of Home Economics
Director L. A. Potts, Division of Agriculture
Iola W. Rowan, State Home Demonstration Agent
M. E. Suarez, Dean of Women
C. H. Waller, State Leader
W. H. Wiggins, Assistant Registrar
C. L. Wilson, College Utilities

THE ALUMNI AND EX-STUDENTS ASSOCIATION

The Alumni and Ex-Students 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, Prairie View; Lee C. Phillip, Executive Secretary, Prairie View State College; Evelyn Powers, Recording Secretary, Prairie View College; R. T. Tatum, Treasurer, Beaumont.

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

NOTE:—For list of Standing Committees refer to the College Hand Book.

General Information**LOCATION**

Prairie View State Normal and Industrial College is located in Waller County, 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.

PURPOSE

Three separate and distinct functions of Prairie View State College 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 a four-year college offering liberal arts and scientific curricula.

Third. It is the Negro Land Grant College of Texas providing opportunities for training in Agriculture, Home Economics, Mechanic Arts and related branches of learning.

In addition to the above, the institution offers 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.

Prairie View State College attempts to serve the colored citizens of Texas at the points of their greatest needs and endeavors to bring the student's training into closer relationships with life's occupations.

The central theme of the philosophy of the institution is that the education of Negroes must have as its objective the making of a worthwhile life and a respectable living.

ORGANIZATION

The institution is organized for instruction into six major divisions, as follows:

The Division of Agriculture
The Division of Arts and Sciences
The Division of Home Economics
The Division of Mechanic Arts
The Division of Nursing Education
Graduate Study

HISTORY

- 1876—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.
- 1876-1880—L. M. Minor, first principal.
- 1879—An act was passed providing for organization and support of a Normal School in Waller County.
- 1880-1884—E. H. Anderson, second principal.
- 1884-1896—L. C. Anderson, third principal.
- 1889—Administration Building, three-story brick structure, erected at a cost of \$35,000.00.
- 1890—Old Agricultural Building, two-story brick structure, erected at a cost of \$3,000.00.
- 1896-1915—E. L. Blackshear, fourth principal.
- 1899—Name changed from "Normal School for Colored Teachers at Prairie View" to "The Prairie View State Normal and Industrial College."
- 1901—Four-year college course authorized 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.
- 1915—N. A. Banks, Acting Principal.
- 1915-1918—I. M. Terrell—fifth principal.
- 1916—Minor Hall, three-story fireproof building for women, erected at a cost of \$55,000.00.
- 1916—Household Arts Building, three-story fireproof building, erected at a cost of \$55,000.00.
- 1916—Power and Ice Plant, one-story fireproof brick structure, 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 structure, 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 structure, 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.
- 1925-1926—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 \$36,000.00.
- 1926—Warehouse and Filling Station, one-story fireproof structure, erected at a cost of \$6,000.00.
- 1928—Evans Hall, three-story fireproof brick dormitory for women, erected at a cost of \$100,000.00.
- 1928—Farm Shop Building, one-story frame structure, 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 dormitory for women, erected at a cost of \$56,000.00, with the aid of the General Education Board.
- 1934—Greenhouse, a glass and stucco building for experimental use, erected at a cost of \$1,000.00.
- 1934—Hermitage, two-story dormitory for men teachers, erected at a cost of \$2,477.74.
- 1934—Bellaire, two-story dormitory for men teachers, erected at a cost of \$2,477.73.
- 1935—Alta Vista, two-story dormitory for men teachers, erected at a cost of \$2,770.10.
- 1936—Incubator House, a modern fireproof stucco building, erected at a cost of \$17,000.00.
- 1936—National Youth Administration dormitory for girls, a two-story wooden structure, erected at a cost of \$3,411.34.

1937—National Youth Administration dormitory for boys, a two-story wooden structure, erected at a cost of \$3,792.74.

1938—Gymnasium-Auditorium, a fireproof brick, re-enforced concrete building, erected at a cost of \$55,000.00.

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

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 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 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 materials on both plants and animals.

Farm Shop. This department occupies a one-story Rosenwald Model "B" Shop Building. An additional 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.

Division of Arts and Sciences

Biology. The Biological laboratories are located on the third floor of the Science Building. The general laboratories are equipped for teaching while the research laboratory contains several pieces of special equipment for the investigation of biological problems. Electric refrigeration, and apparatus for incubation and pressure sterilization are provided along with a large number of high grade microscopes, recording apparatus, microtome, a life-size human torso, and general testing equipment. A basal metabolism apparatus is provided for the work in physiology and biochemistry. The lecture room is fitted with a demonstration desk and a large collection of charts and slides.

Chemistry. The Chemistry laboratories occupy the entire second floor and part of the first floor of the Science Building. The regulation lecture-demonstration desks are fitted with water, gas, and electricity. There are three large general laboratories and one research laboratory. Special equipment includes a combustion room fitted with a large drying oven and combustion and muffle furnaces. A Chainomatic and electrometric titration apparatus add to the excellence of the facilities for teaching and research. The laboratories are fitted also with motor driven high velocity hood, and compressed air.

Music. The Department of Music occupies both floors of the Music Conservatory Building containing fifteen rooms which are used as studios, practice rooms, classrooms and office; instrumental and music storerooms; and assembly and concert room. The Department owns fourteen pianos of which five are grands and eight uprights; a grand Ampico reproducing piano with a library of recordings of a great range of piano literature; and a radio for listening and appreciation. Band and orchestral instruments are furnished for instruction and ensemble use. The departmental library contains choral and instrumental music, piano and vocal literature, and texts and readings in history and music appreciation. A Model B Hammond Organ is located in the College Auditorium for instructional purposes, religious services and concerts.

The Carnegie Corporation of New York, through its gift of the College Music Set, has made available the facilities for hearing the recordings of the world's best music. It consists of an Electric Phonograph and Speaker Cabinet, approximately 1,000 records, a collection of 104 volumes on music, and 149 music scores.

Physics The Physics laboratory is located on the first floor of the Science Building and contains equipment for work in general college physics, household physics, electricity and magnetism, physical optics and sound. General equipment includes a D. C. generator, several motors, transformers, induction coils, X-ray and spectrum tubes,

spectroscopes, photo-electric cells, etc. A dark room for optical and photographic experiments is provided.

As part of the general equipment of the Physics laboratory an Ampro Sound Praepector is provided for motion pictures covering scientific phenomena and industrial operations.

Division of Home Economics

Clothing and Textiles. The following equipment is provided for instructional purposes in Clothing and Textiles: closets 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 comprises 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 contain 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 bathrooms.

Personal Hygiene Shop. The Personal Hygiene Shop is supplied with the furniture and equipment found in all up-to-date hygiene parlors. Shampooing facilities, driers, manicure tables, and facial chairs are included in the equipment.

Division of Mechanic Arts

Auto Mechanics Shop. The shop equipment includes one cylinder grinding machine, one electric drill, one hydraulic lift, one oxyacetylene 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 scraper, 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, one variety saw jointer, one planer, one shaper, one tool grinder, one wood trimmer, two turning lathes, one 24-inch surfacer, one sanding machine, one mortiser, and one jig-saw.

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, nine small drafting tables with compartments for instruments, one filing cabinet and teacher's desk, and one 15-inch paper cutter. The department also has two additional large drawing tables, one vertical blue printing machine complete with washer, two 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 mangles, five pressing machines, six washing machines, two extractors, one large dry room, one set of sock and stocking ironers, one shirt machine, one collar starching machine, one collar ironing machine, one collar dampening machine, two electric marking machines, one collar band ironer, two sewing machines, one Vetro drying tumbler, and a six-roll ironer.

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

Machine Shop. The Machine Shop is equipped with five 13-inch lathes, one 16-inch lathe, one power hack saw, one drill, two emery stands, one arbor press, one 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 finishing 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 Power and light for the entire campus are furnished by the plant. In heating, lighting, power, water and sewer systems. A central boiler plant supplies steam for both the heating system and power system. Power and light for the entire campus are furnished by the plant. In

connection with the power plant, there is an ice plant fitted with modern equipment for ice making and storage. The above equipment is available for study and test by the students.

Printing Department. The Print Shop is equipped with five double type stands with news and job cases, one single cabinet containing twenty-three cases of job and display type, one double steel cabinet containing 48 dust-proof cases of job and display type, two large imposing stones, one wood imposing table complete with galleys, letterboards and sort drawers, ninety-six steel sort boxes, one case of metal furniture, one paper cutter, one punching machine, one power perforator, two job presses, including one 12x18 Chandler and Price Craftsman press, with Rice Automatic Feeder, one cylinder press, two linotype machines, one wire stitcher, one saw trimmer, one revolving proof press, one Brown folding machine and one Model O Cleveland Folder, one steel roller cabinet, and one steel galley cabinet. 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 one stapling machine, one sole cementing machine, one 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 is modern in its equipment, having one large triple mirror, eight Singer sewing machines, one Columbia blind stitch machine, one Merrow "serging" machine, one Singer bar-tack machine, one Eastman cutter and one Reece button hole machine. In addition to the above equipment the shop has a generous supply of tools for doing hand tailoring.

Division of Nursing Education

Building. The Nursing Education Division is housed in a three-story fireproof structure which has a capacity of fifty beds. The second and third floors are reached by an elevator. On the first floor are the main offices, the office of the superintendent of the hospital, dental office, emergency room and dispensary. An X-ray machine is available for both fluoroscopic and radioclinical laboratories. The X-ray room, the emergency room and the disgraphic work are available 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 general wards, two private wards, a nursery, a delivery room and a major operating room. The internes and registered nurses are supplemented at times by physicians, dentists, and pharmacists from the surrounding territory.

College 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) separate reading rooms for women; and (3) separate reading rooms for men. The library accommodates at one sitting, 200 readers. The book collection consists of approximately 13,000 volumes exclusive of some 300 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 majors 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 student assistants, serves the students faculty members and community neighbors with courtesy, patience, intelligence and efficiency.

EXTRA-CURRICULA ACTIVITIES

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 Services, 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 guidance 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 Sigma Nu Debating Club, The Charles Gilpin Dramatic Club, The Home Economics Club, The New Farmers of America, The Mechanic

Arts Club, and "The Panther" which is issued monthly by the students of the college.

Athletics

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

Intramural sports 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 in which all the classes participate.

PRIZES

The following prizes are awarden annually:

1. The Julius Rosenwald Memorial Award
2. The E. M. Greene Prize
3. Harrison-Valien Scholarship Award
4. G. C. Bell Prize

REGULATIONS

Discipline and Government

The college compels no student to enroll nor to remain who finds the requirements such that he cannot meet cheerfully. Those students who cannot meet the requirements and whose conduct is not in accord with the principles and ideas 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, 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."

EXPENSES AND FEES

(These fees are subject to change without notice)

Initial Expenses Per Semester

Payable September 1939—BOTH MEN AND WOMEN:

Matriculation for first semester	\$25.00
(Including regular laboratory fees)	
Maintenance, September 13 to September 30	10.80
Activity Fee (Optional)	5.00
Total	40.80

Payable February 1, 1940—BOTH MEN AND WOMEN:

Matriculation for second semester	\$25.00
(Including regular laboratory fees)	
Board for February	18.00
Activity Fee (Optional)	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 uniform 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

Entrance Fee	\$117.00
Payable September 1, 1939	90.00
Payable February 1, 1940	27.00

This \$117.00 covers tuition fee, student activity fee, nurses uniform, books and uniform cape, and other incidentals.

Second Year

Entrance Fee—Payable September 1, 1939	\$29.00
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This \$29.00 pays for tuition fee, books, student activity fee and other incidentals.

Third Year

Entrance Fee—Payable September 1, 1939	\$35.00
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This \$35.00 pays for student activity fee, nurses uniform, books class pin, diploma, and other incidentals.

NOTE: The following articles are to be brought upon entrance by student nurses enrolling as Freshmen:

1. Four sheets
2. Four pillow cases
3. Two bed spreads
4. Curtains for two windows
5. Dresser and table scarf
6. One bedside rug
7. Shower cap, shower shoes, face and bath towels
8. Black low rubber-heel arch supported oxfords
9. Two pairs of black service weight hose
10. Raincoat
11. Umbrella
12. Fountain Pen
13. Watch with second hand (inexpensive type)

Music Fees

Piano or Voice, two lessons a week, including the use of piano for practice, \$3.00 per 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) per month is charged for both when taken at the same time.

Key Deposit Fee

Keys for rooms may be secured by the 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.

Late Matriculation Fee

All students who matriculate after the registration period of any semester is closed will pay a fee of \$1.00 extra each day for late matriculation until the the fee totals \$5.00.

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 application for teacher's certificate constitutes issuing a transcript for the person making the application. Likewise, any list of credits bearing the seal of the College constitutes a transcript.

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.

Textbooks

All students are required to own the regularly adopted textbooks. These textbooks may be purchased at the College Exchange.

Academic Information

ADMISSION

General Admission Requirements

All communications in regard to admission of students to the college should be addressed to the Registrar, Prairie View State College, Prairie View, Texas.

All applicants for admission to the college must be of good moral character and must pass a satisfactory physical examination administered by the school physician.

Applicants for admission to the Division of Nursing Education must be 18 years of age and not over 30 years of age.

Admission by Certificate

Applicants who present complete certified transcripts showing graduation from accredited four-year high schools with a minimum of fifteen units of work will be admitted without examination.

A unit is the equivalent of one high school study satisfactorily pursued during one school year thirty-two to thirty-six weeks in length, on the basis of five recitations a week of 50 or 45 minutes each. Laboratory courses indicate three recitation periods and two double periods of laboratory work per week.

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

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

For admission to the Division of Nursing Education, nine (9) units are required as follows:

English	3 units
Mathematics	2 units
History	2 units
Natural Science (with laboratory)	2 units

The seven elective units may be earned in any subject or subjects accredited by the Department of Education of the State in which the high school is located, provided that the total number of required and elective units together in any one subject shall not exceed four units. Records submitted by applicants for entrance into the Division of Nursing Education must be approved by the State Board of Nurse Examiners before such applicants may be accepted into the Division as preliminary students.

All credit for admission must be filed and classified in the Registrar's Office before the student may attain academic status of any kind. Transcripts should be on file in the Registrar's Office at least one month before the registration date of the semester in which the applicant plans to registrar. 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.

All entering students are required to take a placement test in English grammar, and may be required to take a psychological test.

Students entering to major 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 will 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.

Admission by Examination

Any or all of the unit requirements for admission may be met by passing entrance examinations.

Spring entrance examinations are held throughout the State in May under supervision of the State Department of Education, mainly for the convenience of students in non-accredited high schools who wish to satisfy college entrance requirements.

Fall entrance examinations will be given at Prairie View College, September 11 and 12, 1939, for graduates of four-year non-accredited high schools desiring to qualify for admission.

Entrance examinations will be administered between May and September at home, upon approval of such arrangement by the Principal, Prairie View State College, Prairie View, Texas. These arrangements should be made through the applicant's high school principal or the 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 similar to this college's will be given equivalent credit in so far as it applies on courses offered in this college. All transfer students must meet residence requirements of the college.

Final acceptance of all transfer credits will depend upon the maintenance of satisfactory standing by student during the first semester of attendance.

Students applying for advance standing in music courses that lead to a degree must show evidence of satisfactory completion of courses equivalent to those outlined in the music curriculum of the college and must pass acceptably an examination in applied music. Standing in music courses will be determined in consultation with the head of the Music Department.

Admission by Individual Approval

Applicants for admission over 21 years of age may be admitted to college courses without examinations. Such persons must show evidence that they have substantially covered the work represented by the number of admission units required of other applicants and have sufficient ability and seriousness of purpose to do the work desired with profit to themselves and satisfaction to the college. Inability or failure to do the work shall be sufficient cause for the withdrawal of such classification.

Students thus admitted may not receive credit toward a certificate or a degree until the eight required and seven elective admission units are absolved. These units may be absolved as follows: Upon completion of Freshman English three admission units are granted; two units in mathematics are granted upon completion of Freshman mathematics; two units in history and civics are granted upon completion of Freshman social science; one unit in science is granted for completion of Freshman science. Any or all of these admission units may be absolved by examination. The remaining seven elective admission units may be granted upon completion of 30 semester hours of college work provided the average is no lower than "C."

Admission as Irregular Student

Applicants at least 16 years of age who have completed scholastic training equivalent to completion of the elementary grades 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 desiring to enroll in trade courses.

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: Students not planning to board in dining-hall and lodge in the dormitory must get a special signed permit form from the Principal before going to the Treasurer's Office.

2. Dean of Men or Dean of Women for permanent room assignment.

3. Hospital for physical examination. Every student must pass a satisfactory physical examination before final admission.

4. Proper person for inspection of uniforms.

Women to Director of Home Economics.

Note: Every woman is expected to own a navy blue skirt, at least four washable white blouses, and a small dark hat. A navy blue coat suit is very desirable. Sensible walking shoes, umbrella, raincoat, galoshes or boots, and a heavy serviceable coat are needed. It is suggested that these uniform articles be purchased at home.

Men to Dean of Men

Note: Men will be checked for the following:

Uniform—One pair regulation trousers; two regulation ties; four regulation shirts; one regulation belt; one regulation cap; one pair brown shoes. (All of these items except the shoes may be bought at the college).

Room accessories—Four sheets; three pillow cases. In addition to sheets and pillow cases, the following are suggested: one table scraf; one inexpensive rug; two inexpensive bed spreads; one pair of curtains.

SCHOLASTIC REGULATIONS

Unit of Credit

The unit of credit at Prairie View State Normal and Industrial College is the semester hour. A semester hour represents the equivalent of 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, except that in the Mechanic Arts Division and Military Science three practice or laboratory hours are required to equal one lecture or recitation hour.

Explanation of Course Numbers

The first digit reading from the left indicates the level on which a course is offered; as freshman—1, sophomore—2, junior—3, senior—4 and above. The second digit indicates the semester in which a course is offered. Odd numbers indicate first semester; even numbers except zero indicate second semester; zero indicates either semester. The third digit specifies the semester hours of credit a course carries.

Numbers in parenthesis indicate the clock hours per week spent in lecture and laboratory respectively. Roman numerals I and II indicate first and second semesters respectively.

Example: Chemistry 114. (2-4) I. This means that the course is on the freshman level, is offered first semester, carries four semester hours credit, and requires two clock hours for lecture and four clock hours for laboratory.

Classification

Students who have credit for thirty-two semester hours are classified as sophomores; those having sixty-four semester hours are classified as juniors; and those having ninety-six semester hours are classified as seniors.

Class Attendance

Regular and punctual attendance of classes is required. Any student accumulating ten or more unauthorized absences from a course which meets three times per week, shall receive no credit in said course. Any student accumulating four or more unauthorized absences from a course which meets once a week, shall receive no credit in said course.

Any student who is absent from class must present an approved admit from the Director of Personnel or the Dean of Women before being admitted to class again. Absences due to late registration count as though the student registered at the beginning of the term.

Persistent absence from class (including required physical education 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 or drop 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 semester for any cause other than withdrawal from the college, is at the discretion of the director, given "F" in the course for the semester. 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.

Extra Loads

Any credit course taken in addition to a program of 17 semester hours constitutes an extra load. To carry an extra load the student must obtain written permission from the Classification Committee. An extra load shall be granted on the basis of scholarship alone. Extra loads may be granted to students maintaining a scholastic average of "B" or above during the last previous semester or summer term in residence.

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" may become passing upon completion of the work prescribed by the instructor. (See section on Deficiency Examinations).

"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 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 credit 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. Grade points are required

for graduation in the ratio of one grade point for each semester hour counted toward graduation.

Honor Roll

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

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, at the discretion of the Principal, be dropped from the institution for at least one semester.

Grade Reports From the Registrar

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

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.

EXAMINATIONS AND TESTS

Semester 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.

Absence 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 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.

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 during any regular examination period within twelve months after the grade was received. If the examination is satisfactory, the final 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.

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

DEGREES, DIPLOMAS, AND CERTIFICATES

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, diploma 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, diploma or trade certificate should be made by letter during the first three days of the first term of the student's attendance during the summer session.

The letter of application should be directed to the Registrar.

Degrees and Diplomas Offered

1. From the Division of Agriculture, Bachelor of Science
2. From the Division of Arts and Sciences, Bachelor of Arts, Bachelor of Music, Bachelor of Science, and Bachelor of Science in Education
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. Every candidate must 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.

Requirements for Degrees and Diplomas

Semester Hour and Grade Point Requirement. To qualify for any degree a student must present at least 128 semester hours and 128 grade points.

Special Requirements in Major Subject. Of the courses offered for

an undergraduate degree, at least six semester hours in advanced courses in both the major subject and minor subject must be completed in residence.

Extension Limitation. Of the courses offered for an undergraduate degree, not more than sixty semester hours in correspondence and extension will be accepted.

Residence Requirement. 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, provided also that the last 10 semester hours of work must be completed in continuous residence.

Six Hours in Government Required. The Forty-fifth Legislature passed the following law:—"Provided further, that after September 1, 1937, no student shall be certified for graduation from any tax-supported State educational institution with the award of a college degree unless such student shall have completed theretofore in a standard college or university at least six (6) hours for credit in the governments of the State of Texas or of the United States of America, or the equivalent in both—said proviso shall be so construed and applied to affect only those students who enroll in such institutions after September 1, 1937, and shall not apply to students who enrolled in the tax-supported colleges or universities before said date."

Drill 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.

Off-Campus Practice Teaching Requirement. Students in all divisions shall be required to take practice teaching off the campus before they may be recommended for graduation.

Thesis Requirement. 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 theses before August first.

Graduation Honors Requirement. Students earning a minimum ratio of two grade points for each semester hour are graduated "With Distinction." Students earning a minimum ratio of 2.5 grade points for each semester hour are graduated "With Great Distinction." No

student who has made a grade below "D" shall be eligible to consideration for honors regardless of his grade point ratio.

Second Degree Requirement. 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. Two-thirds of the credit subsequent to the first undergraduate degree required for presentation on the second undergraduate degree must be done in residence at Prairie View State College; provided further that the last actual credit presented on the second undergraduate degree must be done in residence at Prairie View College.

Requirements for Trade Certificates

Trade certificates are awarded for completion of special trade courses 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, Tailoring, Shorthand, Typing, Beauty Culture Dressmaking, Cooking, and Painting and Interior Decorating.

Requirements for Teaching Certificates

All teaching certificates are issued by the State Department of Education and signed by the State Superintendent of Public Instruction. Special requirements for the elementary permanent certificate are listed below.

Course	Semester Hours (Minimum)
ENGLISH—Composition and Rhetoric	6
EDUCATION—Principles of Elem. Education	3
EDUCATION—Introduction to Education	3
BIOLOGY	8
MATHEMATICS—Math. Analysis	6
ART	4
PHYSICAL ED.—Prac. & Meth. for Elem. Grades	4
ENGLISH—English	6
EDUCATION—Materials and Methods	3
EDUCATION—Rural Education	3
EDUCATION—Elementary Practice Teaching	3
EDUCATION—School Hygiene	3
MUSIC—Public School Music	3
GEOGRAPHY—Human Geography	3
HISTORY—Constitutional History	3

Division of Agriculture

L. A. Potts, Director

J. M. Alexander W. F. Harrison †G. L. Smith
 J. M. Coruthers Lamar Jones O. J. Thomas
 E. B. Evans B. S. Luter W. L. Watson
 C. A. Harrison E. M. Norris

This Division offers three four-year curricula leading to the degree of Bachelor of Science in Agriculture. The entrance requirements for these curricula are the same as for the other divisions of the college. The work in this division centers around instruction and practice in Agricultural Education, Agronomy, Animal Husbandry, Dairying, Horticulture, Rural Economics, Rural Engineering, Rural Health, Rural Sociology, Special Agricultural Science and Veterinary Science. In addition to subjects purely agricultural the student is given instruction in professional and vocational subjects, and the sciences closely related to agriculture.

Divisional Requirement For Graduation

One hundred and forty (140) 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.

CURRICULUM IN AGRICULTURAL EDUCATION

First Semester	Freshman		Sem. Hrs.	Second Semester	Sem. Hrs.
	Sem. Hrs.	Second Semester			
English 113	(3-0)	3	English 123	(3-0)	3
Grammar & Composition			Composition		
Chemistry 114	(2-4)	4	Mathematics 183	(3-0)	3
Inorganic Chemistry			Elements of Applied Math		
An. Husbandry 113	(2-2)	3	Chemistry 124	(2-4)	4
Market Classes			Qualitative Analysis		
Horticulture 113	(2-2)	3	Rural Engineering 123	(1-4)	3
General Farm Gardening			Farm Machinery		
Rural Engineering 113	(1-4)	3	Psychology 103	(3-0)	3
Farm Shop			Elements of Psychology		
Mil. Sci. 111	(0-3)	1	Mil. Sci. 121	(0-3)	1
Infantry			Infantry		
Total Credits		17	Total Credits		17

†On leave, first semester, 1938-39

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	Horticulture 222	(1-2) 2
Farm Poultry		Landscape Gardening	
Biology 134	(2-4) 4	Dairying 223	(2-2) 3
General Botany		Farm Dairying	
Chemistry 254	(2-4) 4	Government 203	(3-0) 3
Agricultural Chemistry		Constitutions	
Rural Economics 213	(3-0) 3	Rural Engineering 223	(1-4) 3
General Agricultural Ec.		Graphic Methods	
Mil. Sci. 211	(1-2) 1	Veterinary Science 223	(2-2) 3
Infantry		Anatomy and Physiology	
		Mil. Sci. 221	(1-2) 1
		Infantry	
Total Credits	18	Total Credits	18

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Agronomy 313	(2-2) 3	Agronomy 323	(2-2) 3
Field Crops		Soils	
Veterinary Science 313	(2-2) 3	Animal Husbandry 342	(1-2) 2
Anatomy and Physiology		Farm Meats	
Animal Husbandry 313	(2-2) 3	Rural Economics 323	(3-0) 3
Feeds and Feeding		Farm Management	
Rural Engineering 313	(1-4) 3	Agricultural Edu. 373	(3-0) 3
Terracing		Special Methods	
Horticulture 313	(2-2) 3	Horticulture 323	(2-2) 3
Fruit Growing		Vegetable Gardening	
Mil. Sci. 311	(1-2) 1	Mil. Sci. 321	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	2	Electives	3
Total Credits	18	Total Credits	18

*Senior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Science 412	(1-2) 2	Rural Economics 423	(3-0) 3
General Entomology		Marketing	
Science 413	(2-2) 3	Science 423	(2-2) 3
Plant Physiology		Plant Pathology	
Agricultural Edu. 413	(1-4) 3	Science 422	(1-2) 2
Obs. & Student Teaching		Economic Entomology	
Biology 334	(2-4) 4	Agricultural Edu. 423	(1-4) 3
Bacteriology		Obs. & Student Teaching	
Education 383	(3-0) 3	Agronomy 423	(2-2) 3
Educational Psychology		Soil Conservation & Mgmt.	
Mil. Sci. 411	(1-2) 1	Mil. Sci. 421	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	2	Electives	3
Total Credits	18	Total Credits	18

CURRICULUM IN ANIMAL INDUSTRY

(Freshman and Sophomore Years same as in Agricultural Education)

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Agronomy 313	(2-2) 3	Agronomy 323	(2-2) 3
Field Crops		Soils	
Veterinary Science 313	(2-2) 3	Animal Husbandry 342	(1-2) 2
Anatomy and Physiology		Farm Meats	
Animal Husbandry 313	(2-2) 3	Animal Husbandry 323	(2-2) 3
Feeds and Feeding		Com. Poultry Plant Mgt.	
Rural Engineering 313	(1-4) 3	Rural Economics 323	(3-0) 3
Survey and Terracing		Farm Management	
Dairying 313	(2-2) 3	Horticulture 323	(2-2) 3
Domestic Dairying		Vegetable Gardening	
Mil. Sci. 311	(1-2) 1	Mil. Sci. 321	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	2	Electives	3
Total Credits	18	Total Credits	18

*All students majoring in Agricultural Education are required during their senior year to do not less than four weeks of directed teaching, on leave from the college campus, in an approved Department of Vocational Agriculture.

Senior			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Science 412	(1-2) 2	Rural Economics 423	(3-0) 3
General Entomology		Marketing	
Animal Husbandry 413	(2-2) 3	Animal Husbandry 423	(2-2) 3
Swine Production		Incubation and Brooding	
Agronomy 412	(1-2) 2	Science 422	(1-2) 2
Forage Crops		Economic Entomology	
Biology 334	(2-4) 4	Dairying 433	(2-2) 3
Bacteriology		Dairy Manufacturing	
Animal Husbandry 414	(2-4) 4	Agronomy 423	(2-2) 3
Problems		Soil Conservation	
Mil. Sci. 411	(1-2) 1	Mil. Sci. 421	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	2	Electives and Problems	5
Total Credits	18	Total Credits	18

CURRICULUM IN PLANT INDUSTRY

(Freshman and Sophomore Years Same as in Agricultural Education)

Junior			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Agronomy 313	(2-2) 3	Agronomy 323	(2-2) 3
Field Crops		Soils	
Veterinary Science 313	(2-2) 3	Animal Husbandry 342	(1-2) 2
Anatomy and Physiology		Farm Meats	
Rural Engineering 313	(1-4) 3	Rural Economics 323	(3-0) 3
Terracing		Farm Management	
Animal Husbandry 313	(2-2) 3	Horticulture 323	(2-2) 3
Feeds and Feeding		Vegetable Gardening	
Horticulture 313	(2-2) 3	Biology 254	(2-4) 4
Fruit Growing		Genetics	
Mil. Sci. 311	(1-2) 1	Mil. Sci. 321	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	2	Electives	2
Total Credits	18	Total Credits	18

Senior			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Science 412	(1-2) 2	Rural Economics 423	(3-0) 3
General Entomology		Marketing	
Science 413	(2-2) 3	Science 423	(2-2) 3
Plant Physiology		Plant Pathology	
Agronomy 412	(1-2) 2	Science 422	(1-2) 2
Forage Crops		Economic Entomology	
Biology 334	(2-4) 4	Agronomy 423	(2-2) 3
Bacteriology		Soil Conservation & Mgmt.	
Mil. Sci. 411	(1-2) 1	Mil. Sci. 421	(1-2) 1
Advanced Infantry		Advanced Infantry	
Electives	5	Electives	5
Total Credits	17	Total Credits	17

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
Grammar & Composition		Composition	
Animal Husbandry 113	(2-2) 3	Mathematics 183	(3-0) 3
Market Classes		Elementary Applied Math.	
Horticulture 113	(2-2) 3	Rural Engineering 123	(1-4) 3
General Farm Gardening		Farm Machinery	
Rural Engineering 113	(1-4) 3	Rural Health 123	(2-2) 3
Farm Shop		Health Education	
Mil. Sci. 111	(1-2) 1	Mil. Sci. 121	(1-2) 1
Infantry		Infantry	
Electives	4	Electives	4
Total Credits	17	Total Credits	17

Second Year

First Semester	Sem.	Second Semester	Sem.
	Hrs.		Hrs.
Agronomy 313	(2-2) 3	Horticulture 222	(1 2) 2
Field Crops		Landscape Gardening	
Animal Husbandry 213	(2-2) 3	Dairying 223	(2-2) 3
Farm Poultry		Farm Dairying	
Horticulture 313	(2-2) 3	Agronomy 423	(2-2) 3
Fruit Growing		Soil Conservation	
Rural Economics 213	(3-0) 3	Animal Husbandry 342	(1-2) 2
General Ag. Economics		Farm Meats	
Mil. Sci. 211	(1-2) 1	Veterinary Science 223	(2-2) 3
Infantry		Anatomy & Physiology	
Electives	4	Mil. Sci. 221	(1-2) 1
		Infantry	
		Electives	3
Total	17	Total	17

*DESCRIPTION OF COURSES

AGRICULTURAL EDUCATION 373. Special Methods of Teaching Vocational Agriculture in Secondary Schools. (3-0) Credit 3. I.

See Education department for description.

AGRICULTURAL EDUCATION 403. Supervised Practice Records. (3-0) Credit 3. I or II.

See Education department for description.

AGRICULTURAL EDUCATION 413, 423. Observation and Practice Teaching in Agriculture. (1-4) Credit 3. I and II. See Education department for description.

AGRICULTURAL EDUCATION 433. Visual Instruction. (3-0) Credit 3. I.

See Education department for description.

AGRICULTURAL EDUCATION 443. New Farmers of America. (3-0) Credit 3. II.

See Education department for description.

AGRICULTURAL EDUCATION 453. Extension Methods. (3-0) Credit 3. I.

See Education department for description.

AGRONOMY 313. Field Crops. (2-2) Credit 3. I.

A thorough study of the most important field crops of Texas.

*Courses herein described will be offered provided the required number enroll in the classes.

Growing, harvesting with emphasis placed on their importance in balanced farming.

AGRONOMY 323. Soil Fertility. (2-2) Credit 3. II.

General principles of soil formation, soil fertility, including the physical, chemical and bacteriological factors affecting crop production and plant nutrients; depletion, maintenance, and methods of maintaining permanent agriculture.

AGRONOMY 412. Forage Crops. (1-2) Credit 2. I.

A study of grasses, legumes, and other plants used for forage and pasture. Silage, soiling and green manures.

AGRONOMY 423. Soil Conservation. (2-2) Credit 3. II.

Fundamental principles in soil conservation and fertility maintenance. Soil-conserving plants and soil building plants in gulley control.

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

Judging types, carcasses, market and market classes of livestock. ANIMAL HUSBANDRY 213. Farm Poultry, Incubation and Brooding. (2-2) Credit 3. I.

Possibilities of poultry production on individual farms.

ANIMAL HUSBANDRY 313. Feeds and Feeding. (2-2) Credit 3. I.

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

ANIMAL HUSBANDRY 323. Commercial Poultry Plant Management. (2-2) Credit 3. I.

The course comprises a definite study in operating poultry farms. Breeding, pedigreeing and operating fattening plants.

ANIMAL HUSBANDRY 342. Farm Meats. (1-2) Credit 2. II.

A study of the methods of killing, cutting, storing and curing farm meats.

ANIMAL HUSBANDRY 413. Swine Production. (2-2) Credit 3. I.

This course comprises a systematic study of the economical methods of growing swine for the market and for home use. The work includes practice in feeding, management, and housing of swine.

ANIMAL HUSBANDRY 414. Special Problems. (2-4) Credit 4. I.

This course in Animal Husbandry is open only to students majoring in Animal Industry.

ANIMAL HUSBANDRY 423. Incubation and Brooding. (2-2) Credit 3. II.

A study of the care and operation of both small and mammoth incubators for private or commercial use. A thorough study of the modern methods of brooding.

DAIRYING 223. Farm Dairying. (2-2) Credit 3. I.

A study of the principles of farm dairying. The dairy industry,

composition, properties of milk, and methods of improving the quality of milk produced on the farm.

DAIRYING 313. Domestic Dairying. (2-2) Credit 3. I.

Production and use of milk for the home. Food value of dairy products, home manufacture of dairy products. Emphasis on quality of dairy products, scoring of milk, butter, cheese, and ice cream.

DAIRYING 433. Dairy Manufacturing. (2-2) Credit 3. I

The course consists in a study of a milk plant operation. The manufacturing of butter, ice cream, cheese, milk drinks, powdered milk, and the city ordinances, state laws and federal standards governing the distribution of milk and its products.

HORTICULTURE 113. General Farm Gardening and Orcharding (2-2) Credit 3. I.

The course is a general survey of the field and possibilities offered by the general farm garden and orchard together with a study of varieties, home gardening and canning.

HORTICULTURE 222. Landscape Gardening. (1-2) Credit 2. II.

A critical study is made of the ornamental use and adaptation of plants of the campus. Methods of propagation and lawn maintenance and upkeep with applications to home and farm beautification.

HORTICULTURE 313. Fruit Growing. (2-2) Credit 3. I.

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.

HORTICULTURE 323. Vegetable Gardening. (2-2) Credit 3. II.

Not open to students who have not had Horticulture 113. A study of the principles of successful commercial vegetable gardening in the South.

HORTICULTURE 343. Food Preservation. (1-4) Credit 3. II.

A study of the equipment, recipes and directions for home food preservation.

HORTICULTURE 433. Plant Propagation. (1-4) Credit 3. I.

Special emphasis will be given to definite methods of propagation in the development of community and home nurseries.

HORTICULTURE 443. Home Floriculture. (1-4) Credit 3. II.

Principles and methods of growing house plants and garden flowers and arrangement of cut flowers in the home.

RURAL EDUCATION 383. Problems in Community Cooperation. (3-0) Credit 3. II.

Includes coordinating all the agencies in a particular community for developing definite programs of work.

RURAL ECONOMICS 213. General Agricultural Economics. (3-9) Credit 3. I.

The course consists of the application of the economic principles to agricultural activity.

RURAL ECONOMICS 323. Farm Management. (3-0) Credit 3. II.

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. II.

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

RURAL ENGINEERING 113. Farm Shop. (1-4) Credit 3. I.

The course consists of farm work shop methods and iron work.

RURAL ENGINEERING 123. Farm Machinery. (1-4) Credit 3. II.

Care, repair, maintenance and upkeep of farm machinery on the college farm and the students' home farms.

RURAL ENGINEERING 223. Graphic Methods. (1-4) Credit 3. II.

Plotting and charting agricultural statistics. Presenting analyses and illustrations of outlook material and experimental data. Elementary lettering preparatory to making neat and attractive signs for fairs and exhibits.

RURAL ENGINEERING 313. Terracing. (1-4) Credit 3. I

The course consists of the engineering principles of laying off terraces, plotting contours and the use of the surveyor's instrument and the Bostrum Farm Level.

RURAL ENGINEERING 323. Advanced Forge Work. (1-2) Credit 3.

Repairs and care of agricultural equipment, sharpening plows, welding, making metal handy farm devices.

RURAL ENGINEERING 343. Farm Building Construction. (1-2) Credit 3.

Includes the planning, construction and repair of farm buildings and appliances.

RURAL HEALTH 123. Health Education. (2-2) Credit 3. II.

The course includes the principles of healthful living, individually, in the home, the community, and the school.

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

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.

RURAL SOCIOLOGY 423. Home Appreciation. (3-0) Credit 3.

Course designed to train students in the social, economic and educational relationships in the home. Open to Home Economics and Agri-

cultural students and to other students upon the consent of the instructor.

SCIENCE 403. General Forestry. (2-2) Credit 3. I or II.

The course consists of a critical study of the general principles of forestry, forest planting, timber utilization, forest influence on climate and the relation of forestry to agriculture.

SCIENCE 412. General Entomology. (1-2) Credit 2. I.

The course consists of a study of insect morphology, life histories, family characteristics, habits, and their agricultural relationships.

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

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

SCIENCE 422. Economics Entomology. (1-2) Credit 2. II.

The course consists of a study of beneficial and harmful insects to cultivated plants with recommended controls.

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

The course consists of a study of common diseases of important plants of Texas with control measures.

VETERINARY SCIENCE 223. Anatomy and Physiology. (2-2)

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

VETERINARY SCIENCE 313. Anatomy and Physiology. (2-2) Credit 3. I.

A continuation of Veterinary Science 223.

Division of Arts and Sciences

J. B. Cade, Director

The Division of Arts and Sciences offers courses in Biology, Business Administration, Chemistry, Economics, Education, English, History, Mathematics, Music, Philosophy, Physical Education, Physics, Political Science, Sociology and Modern 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 on pursuing studies which do not fall within the field of the student's major.

All Freshman 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 Science Division:

Course	Sem. Hrs.
English	12
Foreign Language (one)	12
Social Science (including Negro History)	12
Natural Science	8
Mathematics	6
Physical Education (excluding Practice Courses)	6
American Government	6
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 in required sub-

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 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, Social Science, 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 not 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, Natural Science, or Physical Education.

BACHELOR OF SCIENCE IN EDUCATION. The degree of Bachelor of Science in Education will be conferred upon all candidates who satisfy all the general requirements for graduation and satisfactorily complete their major work in Education.

NOTE: Persons selecting Secondary 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."

GENERAL CURRICULUM IN ARTS AND SCIENCES
DIVISION

First Year

First Semester	Sem.	Second Semester	Sem.
	Hrs.		Hrs.
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
Military Science	1	Military Science	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 Mathematicce or Natural Science.

Second Year

First Semester	Sem.	Second Semester	Sem.
	Hrs.		Hrs.
English	(3-0) 3	English	(3-0) 3
Education or Elective	(3-0) 3	Elective	6
Elective	(3-0) 3	Foreign Language	(3-0) 3
Foreign Language	(3-0) 3	Military Science	1
Military Science	1	Physical Education	1
Physical Education	1		

Third Year

First Semester	Sem.	Second Semester	Sem.
	Hrs.		Hrs.
Foreign Language	(3-0) 3	Foreign Language	(3-0) 3
Military Science	1	Military Science	1

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

DEPARTMENT OF BUSINESS ADMINISTRATION

†F. A. Jackson, Head, S. E. Warren, Acting Head, J. C. Davis (Part time), Miss Daisy Marshall, S. B. Taylor (Part time).

Major Requirements

For a major in Business Administration 45 semester hours are required of which at least 21 must be in courses numbered 300 and above.* Concentration in the field of Business Administration begins in the Sophomore year, although some secretarial training is required in the Freshman year. The general schedule of purely Business Administration courses for majors in this department follows:

First Year	Second Year
Secretarial Training	Principles of Accounting
Economic Geography	Principles of Economics
Third Year	Secretarial Training
Business English	Statistics
Economic History of the U. S.	Fourth Year
Labor Economics	Business Law
Money and Banking	Business Organization and Administration
	Development of Economic Thought
	Marketing

For persons contemplating secretarial work only, arrangements may be made to take a Special Two-Year Trade Course in Secretarial Studies leading to a certificate of proficiency.

DESCRIPTION OF COURSES

BUSINESS ADMINISTRATION 113, 123. Elementary and Intermediate Typewriting. (2-3) Credit 3 each semester.

A one-year complete course for beginners based on the High Frequency of developing the fundamental skills of typewriting.

BUSINESS ADMINISTRATION 133, 143. Elementary and Intermediate Shorthand (Gregg or Pitman). (2-3) Credit 3 each semester.

In this course shorthand is presented to the beginner through the Direct-Method Approach. After mastering the 600 most commonly

†On leave, 1938-39.

*See courses listed in the Social Science Department.

used words, a transition is made from the "Direct Practice Unit" to the Shorthand Manual.

BUSINESS ADMINISTRATION 153. Economic Geography. (3-0) Credit 3. I.

Geographic conditions affecting industries, production and commerce of the world; development and relations of commercial areas to location and availability of resources; markets and transportation routes.

BUSINESS ADMINISTRATION 213. Advanced Shorthand and Typewriting. (2-3) Credit 3. I.

The student encounters advanced shorthand and typewriting. Emphasis is placed on dictation and transcription of modern graded letters. BUSINESS ADMINISTRATION 223. Secretarial Activities. (3-0) Credit 3. II.

To familiarize potential secretaries with routine office duties, such as: interviewing callers, answering telephone, mailing and banking, etc. BUSINESS ADMINISTRATION 233. Filing and Record Keeping. (2-3) Credit 3. I.

This course is planned to give practice in various systems of keeping office and business records and filing correspondence, etc.

BUSINESS ADMINISTRATION 243. Secretarial Practice. (1-6) Credit 3. ii.

Sufficient time is spent in some office of the College to test the student's efficiency, especially in dictation and transcription. Work must be approved by the official before certificate is given.

BUSINESS ADMINISTRATION 253, 263. (3-0) Elements of Accounting.

An introductory course to acquaint the student with the function of accounting and its importance in modern industry, to familiarize him with accounting terminology, and to ground him in the principles of accounting practice and procedure. Prerequisite: Freshman Mathematics.

DEPARTMENT OF EDUCATION

G. L. Harrison, Head, N. T. Archer, Miss Dorothy Burdine, Miss Ella Mae Campbell (Part time), Miss Eula Mae Muckleory (Part time), Miss Anne M. Munden, *Miss Anne C. Preston, G. W. Reeves, †Miss Rubye Rush, Mrs. Martha Sanders, Miss Annie L. Sheffield, Mrs. A. P. Wilson (Part year)

*On leave 1938-39—first semester

†On leave 1938-39

Major Requirements

For a major in Education, 30 semester hours of work are required, of which 12 must be in Education Courses numbered above 300 if the major is in Elementary Education and 15 hours above 300 if the major is in secondary or general education.

All persons who select Education as a major must earn credit for at least three semester hours in each of the following: Economics, Rural Education, and Rural Sociology.

Students wishing to prepare themselves for teaching in the elementary school should select the elementary field for emphasis.

Students wishing to prepare themselves for graduate work in Education or for administrative and supervisory positions should select the general field for emphasis.

Students wishing to prepare themselves for teaching in the secondary school should select the secondary field for emphasis.

Students who major or minor in Education must earn credit for one semester of Practice Teaching and Class Management. Each person who takes Practice Teaching will be required to spend at least eight weeks in the campus training school and a minimum of eight weeks in an off-campus school.

A major in Education with emphasis in the field of elementary education consists of the following as minimum requirements:

Education 113	Mathematics 173, 183
Education 2X3	Biology 114, 124
Education 223 or 243	Nature Study
Education 233	Music 173
Education 306	Geography 203
Education 343 or 383	Physical Education 333
	Education 273
	Education—Two Electives

Students completing the above courses and meeting general requirements for graduation will be recommended for the elementary permanent certificate.

A major in Education with emphasis in the field of general education consists of the following as minimum requirements:

Education 113	Education 4X3
Education 233 or 243	Education 413
Education 293, 3X3 or 403	Education—Three Electives
Education 306 or 406	

A major in Education with emphasis in the field of secondary education consists of the following as minimum requirements:

Education 113	Education 353 or 383 (Formerly 283)
Education 223 or 243	Education 403
Education 313	Education 406
Education 333	Education—Two Electives

Students completing the above courses and meeting general requirements for graduation will be recommended for the high school permanent certificate.

Minor Requirements

For a minor in Education 24 semester hours of work are required of which at least 9 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 all Freshmen.

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

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 the class schedules, combining classes, supervision of health, the teacher's relation to the principal and community: confined to the first seven grades.

EDUCATION 223. Elementary School Methods and Materials. (3-0) Credit 3. I.

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

EDUCATION 243. Rural School Methods. (3-0) Credit 3. II. Progressive methods in rural elementary schools.

EDUCATION 273 (formerly 212-222). Art and Penmanship in the Elementary School. (3-0) Credit 3. I.

Principles of art; paper cutting, clay modeling, handcraft, free-hand drawing, penmanship.

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

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

EDUCATION 306. Practice Teaching in Elementary Schools. (1-15).
Credit 3 to 6. I or II.

Observation and practice teaching will be done under the supervision of a critic teacher. Students will be required to do a minimum of eight weeks of observation and teaching in an off-campus school and at least eight weeks in the campus training school.

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

An analysis of the elementary school curriculum, materials and practices in relation to basic 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) 3. II.

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

(Courses offered in other Departments and Divisions)

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

A course for students preparing to teach or supervise music in the first six grades of the public schools, songs, material and problems, and appreciation pertaining to these grades. Prerequisites: Music 013, 023. (Taught in the Music Department).

MUSIC 503. Practice Teaching of Music in the Grades. (1-15) Credit
3. I or II.

Teaching music in the grades under supervision. (Taught in the Music Department).

For High School Teachers

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. Prerequisites: 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 psychology development of the adolescent boy and girl. Prerequisite: Psychology 103.

EDUCATION 373 (formerly 513). Administration of Pupil Personnel.
(3-0) Credit 3. I or II.

A study of the compulsory education laws of Texas, and census information, State aid, general and special, school attendance and reporting, classification, grading, promotion and organization of guidance programs in large and small high schools.

EDUCATION 383 (formerly 283). Educational Psychology. (3-0)
Credit 3. II.

Application of factors governing learning at the Secondary School level. Prerequisites: Education 113. Recommended, Psychology 103.

EDUCATION 553, 563 (formerly 393, 3X3). High School Administration and Supervision. (3-0) Credit 3 each semester.

Education 553 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 563, which is a continuation of Education 553, 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 equivalent.

EDUCATION 403. Class Management in the High School. (3-0).
Credit 3. I or II.

Principles and practices of classroom organization and control in the high school.

EDUCATION 406. Observation and Practice Teaching in the High
School. (1-15) Credit 3 to 6. I or II.

Observation and practice teaching will be done under the supervision of a critic teacher. Students will be required to do a minimum of eight weeks of observation and teaching in an off-campus school and at least eight weeks in the campus training school.

(Courses Offered in Other Departments and Divisions)

AGRICULTURAL EDUCATION 373. Special Methods of Teaching
Vocational Agriculture in Secondary Schools. (3-0) Credit 3. I.
Special emphasis will be given to making outlines, lessons plans,

surveys, and to reference books and bulletins needed in teaching. (Taught in Agricultural Division).

AGRICULTURAL EDUCATION 413, 423. Observation and Practice Teaching in Agriculture at the Secondary Level. (3-0) Credit 3 each semester

Students participate in conducting class exercise and control of the class room, at first as observers, but gradually enter into teaching responsibilities until each takes complete charge of the class. (Taught in the Agricultural Division).

AGRICULTURAL EDUCATION 433. Visual Instruction. (3-0) Credit 3. I.

Use of pictures, maps, charts and graphs in offering instruction on the high school level. Planning exhibits for State and local fairs. (Taught in the Agricultural Division).

AGRICULTURAL EDUCATION 403. Supervised Practice Records in Vocational Agriculture at the Secondary Level. (3-0) Credit 3. I or II. (Taught in the Agricultural Division).

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

Emphasis upon methods and material in the teaching of English in the Junior High Schools. Limited opportunity in given for observation and practice teaching. Prerequisites: English 112 and 123. (Taught in the English Department).

FRENCH 313. Grammar Review and Methods. (3-0) Credit 3. I.

Methods of language instruction along with a review of the salient principles of grammar and pronunciation. Prerequisite: French 223. (Taught in Modern Foreign Languages Department).

HISTORY 463. (Formerly Ed. 383). Methods of Teaching History and the Social Studies. (3-0) Credit 3. II.

Methods and materials for teaching history and other social studies in the High School. Courses of study, supervised study, library facilities, departmental supervision, and classroom methods are considered. (Taught in Social Science Department).

HOME ECONOMICS EDUCATION 363. Methods in Home Economics Education (3-0) Credit 3. II.

Methods, observation and preparation for student teaching at the high school level. Practice will be given in the course; Also lesson planning. (Taught in the Home Economics Division).

HOME ECONOMICS EDUCATION 401. Home Economics Problems. (1-0) Credit 1. I or II.

Offered in connection with Practice Teaching in Home Economics. (Taught in the Home Economics Division).

HOME ECONOMICS EDUCATION 403. Teaching Home Economics Subjects. (1-5 Credit 3. I or II.

One semester of actual teaching in high school classes under supervision, part of which must be done off the campus. (Taught in the Home Economics Division).

INDUSTRIAL EDUCATION 313. 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 Nation. (Taught in the Mechanic Arts Division).

INDUSTRIAL EDUCATION 323. Methods of Teaching Industrial Education in Secondary Schools. (3-0) Credit 3. II.

Most effective organization of equipment and economic way of securing materials as teaching aids, program planning, discipline, reports and records. (Taught in the Mechanic Arts Division).

INDUSTRIAL EDUCATION 373. Vocational Guidance In Secondary Education. (3-0) Credit 3. I or II.

A study of the rise and development of the vocational guidance movement and surveys together with their application to the guidance problem. A careful consideration of personnel functions and administration in Education, in Business and Industry; and the preparation and classification of occupational information for use in guidance and placement in secondary education. (Taught in the Mechanic Arts Division).

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

Observation and practice teaching of high school subjects under supervision. (Taught in the Mechanic Arts Division).

MUSIC 373, 383. Methods and Materials in High School Music. (3-0) Credit 3 each semester.

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. (Taught in the Music Department).

MUSIC 603. Practice Teaching of Music in High School. (1-5) Credit 3. I or II.

Supervised teaching and observation in the high school. (Taught in the Music Department).

SPANISH 313. 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. (Taught in the Foreign Language Department).

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 303. Survey of Adult Education. (3-0) Credit 3. I or II.

Extensive reading for school officials, teachers, and other interested in the development and organization of agencies which provide educational opportunities for adults. Consideration is given to such topics as evening schools and governmental agencies.

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

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

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

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

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

EDUCATION 4X3. (formerly 503). Curriculum Revision. (3-0) Credit 3. I or II.

Orientation courses in curriculum revision. Critical study of the various steps that have influenced curriculum changes. Analysis of the preliminary aspects of curriculum revision will be made.

(Courses Offered in Other Departments and Divisions)

AGRICULTURAL EDUCATION 443. New Farmers of America. (3-0) Credit 3.

A study of the aims, objectives, constitution and by-laws of local, state and national New Farmers of America organizations.

AGRICULTURAL EDUCATION 453. Extension Methods. (3-0) Credit 3. I.

Emphasis placed upon the variety of problems covered in the methodology of extension teaching. Laboratory work will include working out ways of promoting and extending services giving demonstrations and measuring results. (Taught in the Division of Agriculture).

INDUSTRIAL EDUCATION 302. Methods of Teaching and Class Management. (2-2) Credit 2. I or II.

Organization of equipment and economical ways of securing materials as teachings aids; the teaching steps and procedures; discipline and individual adjustment; grading, records and reports. (Taught in the Mechanic Arts Division).

INDUSTRIAL EDUCATION 402. Organization of Instructional Materials. (2-0). Credit 2. I or II.

From material obtained from occupational analysis teachable content is organized. Lesson plans and job sheets are prepared. (Taught in the Mechanic Arts Division).

INDUSTRIAL EDUCATION 412. Course Making. (2-0) 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 subjects in which he has had most experience. (Taught in the Mechanic Arts Division).

INDUSTRIAL EDUCATION 413. Vocational Educational (Smith-Hughes Act). (3-0) 3. I.

Effective training, methods of training, training on the job, trade analysis. Special attention is given to the provisions of the Smith-Hughes Act.

INDUSTRIAL EDUCATION 462. Aims and Objectives 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 references to industrial education. (Taught in the Mechanic Arts Division).

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. (Taught in the Mathematics Department).

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

Methods in teaching band and orchestral instruments; problems in organization, materials and interpretation of literature. (Taught in the Music Department).

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

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 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. (Taught in the Physical Education Department).

MUSIC 403. Observation and Practice Teaching of Applied Instrumental Music. (2-2) Credit 3. I or II. (Taught in the Music Department).

PHYSICAL EDUCATION 403. (formerly 443) Observation and Directed Teaching. (1-4) Credit 3. I or II.

Opportunity for supervised observation and teaching is offered in 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. (Taught in the Physical Education Department).

MUSIC 493. Observation and Practice in Teaching Applied Vocal Music. (2-2) Credit 3. I or II. (Taught in the Music Department).

PHYSICAL EDUCATION 333. Methods in Physical Education. (2-2) Credit 3. 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, exercise, 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. (Taught in the Physical Education Department).

PHYSICAL EDUCATION 433. Tests and Measurement in Physical Education. (3-0) Credit 3. 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 McColy, and a number of efficiency standards in use in public schools and elsewhere. Lectures, recitations, reports, discussions and problems. (Taught in the Physical Education Department).

SOCIOLOGY 233. Rural Sociology. (3-03) Credit 3. I.

Deals with the origin, development, and reconstruction of rural society; 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. (Taught in the Social Science Department).

Geography

(Not accepted as Education)

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 Economy

(not accepted as Education)

LIBRARY ECONOMY 313. Administration. (3-0) Credit 3. I.

A general course in the organization and supervision of school libraries and library materials. It covers the arrangement of library quarters, cataloguing and classification of printed and graphic materials, circulation work, and the relation of the library to the school community. Lectures and practice work.

LIBRARY ECONOMY 383. Children's Literature. (3-0). Credit 3. II.

Covers briefly the history of children's literature; surveys various types of books for children; emphasizes story telling and the story telling technique. Lectures, reading, and reports. (Taught in the Library Department).

LIBRARY ECONOMY 333. Book Selection. (3-0) Credit 3. I.

A course dealing with criteria and methods of book selection and book selection aids. Standards of judgment will be developed through varied readings, and practice will be given in making concise verbal and written annotations and reviews.

LIBRARY ECONOMY 363. Reference. (3-0) Credit 3. II.

This course deals with reference work and the reference method. It attempts to acquaint students with types of reference materials and techniques of reference service. Lectures and problems.

LIBRARY ECONOMY 383. Children's Literature. (3-0) Credit 3. II.

(See Education Department for description).

Psychology

(Not accepted as Education)

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, habits formation, and educational theory. Required of all Freshmen registered in degree curricula.

DEPARTMENT OF ENGLISH

E. L. Sasser, Head, Miss Anna L. Campbell, Mrs. Rosa Isaac,
A. C. Lamb, G. A. Lockett, G. W. Morton, Miss Eula M.
Muckleroy (Part time)

Major Requirements

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

Courses are prescribed as follows:

English 113, 123	6 hours
English 213, 223 or 273, 283	6 hours
English 323	3 hours
English 363	3 hours
English 353	3 hours
English 333 or 412, 422	3 hours
English 433 or 443	3 hours
English 313 or 233 or 243	3 hours
Total	30 hours

Minor Requirements

For a minor in English twenty one semester hours in addition to English 463, which is counted to Education, are necessary.

Courses are prescribed as follows:

English 113, 123	6 hours
English 213, 223 or 273, 283	6 hours
English 313 or 233 or 243	3 hours
English 353	3 hours
English 363	3 hours
Total	21 hours

NOTE: Each student in the department 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.

DESCRIPTION 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.

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.

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

Courses for Sophomores

Prerequisites for all sophomore courses: 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.

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. Prerequisite: 213.

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

This course places emphasis upon principles of Public Address, the practical works of speech construction, organization, and delivery. Some attention is given to the reading of representative literary selections. (May be accepted in lieu of a 300 course).

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

Continuation of 233 with emphasis upon argumentative discourses and the writing of simple news items. (May be accepted in lieu of a 300 course).

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.

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. Prerequisite: nine hours of English including English 113 and 123. This course is not accepted for credit toward a major in English.

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 a 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.

Courses for Upperclassmen

Prerequisites for all upperclassman courses except 303: Creditable completion of freshman and sophomore requirements.

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 English 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, Shelly, 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 in addition to 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 to-

wards a major or 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 English 412. Prerequisite: English 412. English 412, 422 should be taken in sequence. They are especially designed for majors and minors in the field.

ENGLISH 423. 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 period 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 Department for description).

DEPARTMENT OF MODERN FOREIGN LANGUAGES

C. E. Carpenter, Head and Miss Joanna Terry

No major offered

For a minor in language, 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 language including the mastery of phonetics; special emphasis on verbs and idiomatic usage.

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

French conversation, idioms and verb drill. The reading material is simple and graded to review and emphasize the principles of French grammar and syntax. Outside reading is required of all students. Prerequisite: French 123.

FRENCH 313. Grammar Review and Methods. (3-0) Credit 3. I. Prerequisite: French 223. See Education Department for description.

FRENCH 323. Introduction to Classic and Romantic Literature. (3-0) Credit 3. II.

Representative selections from French literature of the classic and romantic periods are read during the classroom lectures. Additional readings and reports are assigned. Prerequisite: French 223.

FRENCH 403. Moliere. (3-0) Credit 3. I or II.

A representative work of Moliere is used as a basis of classroom reading. Additional readings from the author are assigned. Prerequisite: French 223.

FRENCH 503. Introduction to Romanticism. (3-0) Credit 3. I or II.

A representative work of Hugo is used as the basis of classroom study and discussion. Additional readings and reports are assigned. Prerequisite: French 223.

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 Reading. (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. Grammar Review and Methods. (3-0) Credit 3. I. See Education Department for description.

SPANISH 323. Spanish Prose and Free Composition. (3-0) Credit 3. II.

A representative novel is used as the basis of classroom reading, translation, discussion, and composition work.

DEPARTMENT OF MATHEMATICS

A. W. Randall, Head, Miss Ella Mae Campbell (part-time), Mrs. L. Naomi Raibon, and S. B. Taylor (part time)

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	Advanced Algebra
Modern Geometry	Projective Geometry
Analytic Mechanics	Descriptive Geometry
Modern P. S. Geometry	

For a major in Mathematics, 27 semester hours are required, at least nine of which must be in courses numbered 300 or above.

Minor Requirements

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 intensive study of business arithmetic, including the fundamental operation of integers, common and decimal fractions, denominate numbers and general business practices.

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

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.

A standard course in plane trigonometry with an introduction to spherical trigonometry. Prerequisite: College Entrance.

MATHEMATICS 173, 183. Elements of Applied Mathematics. (3-0) Credit 3 each semester.

A course designed for students of Home Economics, *Agriculture, and applicants for the permanent Elementary Teachers' Certificate. It includes a thorough review of the fundamental operations in arithmetic. Problems in home making, food, clothing, farm and dairy,

*One semester only is required for students of Agriculture.

investment and insurance are given. Open to all students. Will not be counted toward fulfillment of "major" or "minor" requirements in mathematics.

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

A study of the point, the straight line, the conics, graphs 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 application of the various formulae of differentiation of practical problems. Prerequisite: Mathematics 213 or 233.

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

Integrals, their application to special problems. An introduction to differential equations is also given. Prerequisite: Mathematics 223.

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

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

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

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. I and II.

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.

See Education Department for description.

DEPARTMENT OF MUSIC

O. Anderson Fuller, Head, Miss N. Constance Allen, Will Henry Bennett, and Miss Dorothy E. Ingrham.

The aims of the Department of Music are: 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.

Major Requirements

The degree of Bachelor of Arts is offered for the completion of 128 semester hours credit in the prescribed curriculum of either Piano, Voice 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 minimum requirement.

The Bachelor of Music degree is designed to follow the Bachelor of Arts with a Music Major with supplementary, professionalized training in music. It 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 subjects, 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.

Minor Requirements

For a minor in Music twenty-four (24) semester hours are required of which nine (9) must be applied courses. The minor is offered with emphasis on School Music, Theory, Organ, Piano, Voice and Violin.

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 subject.

Majors in applied music are required to present a recital in the senior year of work 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.

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 organization 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 expressions, 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.

OUTLINE OF COURSE OF STUDY IN MUSIC FOR DEGREE

Freshman			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 113,	(3-0) 3	English 123, Comp.	(3-0) 3
Grammar and Composition		Math. 173, Elem. of App.	(3-0) 3
Psychology 103,	(3-0) 3	French 123, Elementary	(3-0) 3
Elements of Psychology for Beginners		Major Subj.	(2-4) or (3-0) 3
French 113,	(3-0) 3	Introduction to Music 023,	(3-0) 3
Elementary		Military Science 121,	(0-3) 1
Major Subject	(2-4) or (3-0) 3	Required Physical Ed.	(0-2) 1
Required Physical Educ.,	(0-2) 1		
Military Science 111,	(0-3) 1		
Intro. to Music 013	(3-0) 3		

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
American Gov.	(3-0) 3	American Government	(3-0) 3
Required Physical Ed. or	(0-2) 1	Required Physical Ed. or	(0-2) 1
Military Science 211,	(0-3) 1	Military Science 221	(0-3) 1

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Major Subject (2-4) or	(3-0) 3	Major Subj. (2-4) or	(3-0) 3
Social Sciences	(3-0) 3	Social Sciences	(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.
Applied Major Sub.	(2-4) or (3-0) 3	Applied Major Subject	(2-4) or (3-0) 3
Electives	13	Electives	13
Military Science 411,	(0-3) 1	Military Science 421,	(0-3) 1

DESCRIPTION OF COURSES

Introductory Course

MUSIC 013, 123. 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 a prerequisite for school music.

History and Appreciation

MUSIC 023, 042. Music Appreciation. (2-0) Credit 2 each semester.

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.

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

MUSIC 372. Appreciation for Children. (2-0) Credit 2. I.

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

MUSIC 382, 392. History of Music and Appreciation. (2-0) Credit 2 each semester.

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

Theory of Music

MUSIC 112, 122. Diction. (2-0) Credit 2 each semester.

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.

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.

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.

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 253, 263. Advanced Theory and Introduction to Composition.

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.

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 each semester.

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

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 assembly, and community singing.

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

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) Credit 3. I and II.

See Education Department for description.

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

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

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

Extensive study in music problems and literature.

MUSIC 503. Practice Teaching of Music in the Grades

See Education Department for description.

MUSIC 603. Practice Teaching of Music in the High School.

See Education Department for description.

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 semester.

The fundamentals of violin playing. DeBeriot Method. Book I

MUSIC 113, 123. Elementary Piano. (2-4) Credit 3 each semester.

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

MUSIC 133, 143. Elementary Voice. (2-4) Credit 3 each semester.

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.

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

MUSIC 100. Instrumental and Vocal Music. No Credit.

(Intermediate Courses)

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

A continuation of technical exercises for 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 200. Instrumental and Vocal Music. No Credit.

MUSIC 213, 223. Intermediate Piano. (2-) Credit 3 each semester.

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

MUSIC 233, 243. Intermediate Voice. (2-2) Credit 2 each semester.

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 semester.

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

MUSIC 292, 203. Intermediate Violin. (2-2) Credit 3 each semester.

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

Music 300. Advanced Instrumental and Vocal Music. No credit.

MUSIC 313, 323. Advanced Piano. (2-2) Credit 3 each semester.

Piano repertory with emphasis on the sonata and similar difficult piano literature. Special public appearances.

MUSIC 333, 343. Advanced Voice. (2-4) Credit 3 each semester.

Vocal repertory, arias from standard cantatas, oratorios, compositions of increasing difficulty in foreign languages.

MUSIC 352, 362. Advanced Instruments. (1-2) Credit 2 each semester.
A course for music teachers and supervisors

(Advanced Courses)

MUSIC 393, 303. Advanced Violin. (2-4) Credit 3. I and II.

Advanced technique. Compositions of Kresler, Raff, Drdla, Borowski.

MUSIC 403. Observation and Practice in Teaching Applied Music.
Music. (2-2) Credit 3. I or II.

MUSIC 412, 422. Piano Accompanying. (1-2) Credit 2 each semester.

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 413, 426; 513, 526. Advanced Piano. (2-4) (2-3) Credit 3, 6 each semester.

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

MUSIC 433, 436; 533, 546. Advanced Voice. (2-4) (2-3) Credit 3, 6 each semester.

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

MUSIC 493, 406; 593, 506. Advanced Violin. (2-4) 2-8) Credit 3, 6 each semester.

Continued attention to advanced technique, Kreutzer: Forty-two.

Choral Music

MUSIC 110½ to 520½. Choral Music. Credit ½. I and II.

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

DEPARTMENT OF NATURAL SCIENCE

R. P. Perry, Head, W. M. Booker, W. W. Cavell, *T. P. Dooley,
H. L. Irons, T. W. Jones

*On leave, 1938-39.

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

A morphological and physiological study of the organs of Spermatophytes with special references 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, perifera, coelenterata, echinodermata, plathelminthes, nemathelminthes, and annelida. Considerable time is spent in classification and life histories of organisms. Prerequisite: Biology 124 or its equivalent.

BIOLOGY 224. General Zoology. (2-4) Credit 4. II.

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 Physiology. (2-4) Credit 4. I.

A course dealing with the fundamental physiology of the circulatory, respiratory and nervous system. The first two weeks are given to the consideration of tissues and elementary general physiology.

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

This course deals with the fundamental physiology of the digestive, excretory and endocrine systems. Prerequisites: 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 224 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 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. I.

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

BIOLOGY 431. Research. (0-2) Credit 1. I and II.

Open only to advanced students of Biology.

BIOLOGY 440. Seminar. No credit.

Must be taken by all major students.

BIOLOGY 452. Special Physiology of Mammals. (0-4) Credit 2. II.

A course open to senior pre-medical students in which special laboratory experiments on the circulatory, nervous, and respiratory systems are undertaken. Prerequisite: Biology 324.

BIOLOGY 502. Laboratory Management. (0-6) Credit 2. I or II.

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

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 for a major in Chemistry the following courses must be presented: Mathematics 113, 123, 213, 223 and Physics 114, 124.

Description of Courses

CHEMISTRY 112. Inorganic Chemistry for Nurses. (1-2) Credit 2. I.

A study of the principles and theories of Chemistry with specific application to the field of Nursing Education.

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 application 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 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 214, 224. Quantitative Analysis. (2-4) Credit 4 each semester.

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 and Household Chemistry. (2-4) Credit 4. I.

The course deals with the elementary principles of organic chemistry and the general applications of chemistry to the home and community life. Designed primarily for students of Home Economics. 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 254. Agricultural Chemistry. (2-4) Credit 4. I.

The course deals with the important applications of chemistry to

agriculture, and covers the study and analysis of soil fertilizers, and agricultural products. Considerable attention is given to the chemistry of soil conservation, animal feeding, preparation of insecticides, and the utilization of agricultural wastes. Prerequisite: Chemistry 124. CHEMISTRY 315, 325. General Organic Chemistry. (3-4) Credit 5 each semester.

The course is designed for students of Home Economics 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 413, 423. Industrial Chemistry. (1-4) Credit 3 each semester.

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 414, 424. Physical Chemistry. (2-4) Credit 4 each semester.

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 434, 444. Biochemistry. (2-4) Credit 4 each semester.

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 402. 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 451, 461. Research. (0-2) Credit 1. 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 454, 464. Industrial Analysis. (1-6) Credit 4. I and II.

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

SCIENCE 113, 123. Survey of the Natural Sciences. (2-2) Credit 3 each semester.

The course is designed to give the student 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.

PHYSICS

Minor Requirements

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

Description of Course

PHYSICS 103. Household Physics. (2-2) Credit 3. I or II.

A course in general Physics for Home Economics 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. 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 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 is Physics 213..

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. 2. I or II.

PHYSICS 222. Electricity and magnetism Laboratory. (0-4) Credit

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

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 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 is Physics 313.

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 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, armatures windings, systems of current distribution. Lectures, demonstrations, and recitations. Prerequisite: General Physics.

PHYSICAL AND HEALTH EDUCATION

T. S. Russell, Head, Miss Julia Lewis, R. W. Hilliard, S. B. Taylor

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 uniform 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 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 Science 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 in Physical Education theory

are required for a major, and twenty-two semester hour for a minor in physical education, in addition to the practice courses required of all students.

DESCRIPTION OF COURSES

Practice Courses for Women

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 practice requirements in physical education. These courses should be taken in the freshman and sophomore years.

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

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. (0-2) Credit 1.

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. (0-2) Credit 1.

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. (0-2) Credit 1.

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. (0-2) Credit 1.

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. (0-2) Credit 1.

This course is intended for those students whose physical examina-

tion upon entering the College shows them to be physical unfit for the regular work in physical education, or whose physical examination reveals certain physical defects that are remediable through exercises. 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.

Theory Courses

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

This course is designed for the 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 233. Community Recreation. (3-0) Credit 3. 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 311, 321. Advanced Physical Education Practice. (0-1) Credit 1 each semester.

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 freshman 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 373, 383. History and Principles of Physical Education. (3-0) Credit 3 each semester.

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. (3-0) Credit 3. 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, discussion and class recitations.

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

See Education Department for description.

PHYSICAL EDUCATION 354, 364. Human Anatomy and Physiology. (2-4) Credit 4 each semester.

See Biology 314, 324 for description.

PHYSICAL EDUCATION 453, 463. Coaching and Officiating Sports for Women. (0-3) Credit 3 each semester.

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. (2-0) Credit 2. I.

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

PHYSICAL EDUCATION 413, 423. Coaching and Officiating For Men. (1-4) Credit 3 each semester.

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

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

See Education Department for description.

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

The application of dressing, 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, demonstration, and practice. Prerequisite: Physical Education 354, 364.

PHYSICAL EDUCATION 473. Physiology of Exercise. (3-0) Credit 3. I.

A study of the effects of physical education activities on the individual. Special attention is given to the general effects of exercise upon bodily functions and the effects of special types of exercise upon bodily functions. Consideration is given to the practical application of the physiology of activity to each of the systems of the body.

DEPARTMENT OF SOCIAL SCIENCE

S. E. Warren, Chairman, *H. A. Bullock, J. C. Davis, W. R. Harrison (Part Time), *F. A. Jackson, *L. C. Phillip, E. S. Richards, C. L. Uptegrove, R. W. Hilliard (Part Time), H. W. Murph

Major and Minor Requirements

Students may major in Social Science with emphasis upon Economics, or Sociology, or History, by offering a minimum of twenty-one (21) semester hours in the field selected and additional hours in other courses in the Department as indicated below. In addition, such students are expected 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 Science must present at least seven (7) hours in Sociology or Economics of semester.....ten least seventeen (17) semester hours in Sociology or Economics or History, or Government, and six (6) hours in some other Social Science.

ECONOMICS

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

Economics	21 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

*The Teaching of History and the other Social Sciences is now required instead.

DESCRIPTION OF COURSES

ECONOMICS 203. Survey of Economics. (3-0) Credit 3. I or 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. Mainly for students in Home Economics.

ECONOMICS 213, 223. Principles of Economics. (3-0) Credit 3 each semester throughout the year.

First semester: A general survey of the fundamental economic principles and problems of modern economics 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 313. Elementary Economics Statistics. (1-4) Credit 3. I.

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

ECONOMICS 323. Economics Problems for the Consumer. (3-0) Credit 3. II.

Family budgets. Pure Foods and Drug Laws. Stretching the consumers' dollar. Substatutes; Consumers' research; consumers' cooperatives; the economics of consumption. Prerequisite: Economics 203, or 213 and 223, or graduate standing.

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 and 223; History 313, or special permission. (Given in alternate years).

ECONOMICS 343. Economic Problems of the Southwest. (1-4) Credit 3. I or II.

A research and field course to ascertain and analyze major economic problems of this region in terms of their causes and consequences. Prerequisites: Economics 213, 223, 313 or Rural Economics 213, and consent of the instructor.

ECONOMICS 353. Public Finance. (3-0) Credit 3. I.

An introduction to the income and expenditures of government; services rendered by government and the costs of these services; principles of taxation; kinds and amounts of taxes; relation of public finance to political processes, governmental structure and social control. Prerequisites: Economics 213, 223 and History 313, 323 or consent of the instructor.

ECONOMICS 402. The Negro in American Labor Movements. (2-2) Credit 2. I or II.

A research and discussion course in American labor history, emphasizing the status and role of Negroes from indentured service and slavery to pragmatic but precarious participation in current labor movements. Prerequisites: Economics 213, 223, History 313, 323 and 403, or consent of the instructor, or graduate standing.

ECONOMICS 403. Business Methods. (3-0) Credit II. (See Mechanic Arts 403).

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.).

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. Prerequisite: Economics 213 and 223.

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. Prerequisite: Economics 213 and 223.

ECONOMICS 453. Labor Problems. (3-0) Credit 3. I.

Comparison of the 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. Prerequisites: Economics 213 and 223 or consent of instructor.

ECONOMICS 463. The Teaching of History and the other Social Sciences. (3-0) Credit 3. I or II.

ECONOMICS 473. Social Insurance. (3-0) Credit 3. I.

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). Prerequisites: Economics and Government 123.

ECONOMICS 483. 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 or II.

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. (3-0) Credit 3. I.

(See Mechanic Arts 493 for description).

GOVERNMENT

A major is being offered in Government; twenty-one hours, with supporting courses, must be presented.

DESCRIPTION OF COURSES

GOVERNMENT 113, 123. Introduction to the Study of American Government. (3-0) Credit 3. I or 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. Acceptable for the six hours now required by the State and as a prerequisite for other courses in Government.

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

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. Prerequisite: 45 semester hours of credit. May be used to satisfy certification requirements.

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 toward 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. I.

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. II.

A survey of contemporary government forms and functions in Europe and America. Critical estimate of political theories and philosophies.

GOVERNMENT 343. Social Legislation. (2-0) Credit 2. II.

Compilation, analysis and application of state and federal laws affecting business, industry, agriculture, education, professional service, labor and consumers. Prerequisites: basic courses in Economics, Government, Sociology and Education, or consent of instructor, or graduate standing.

GOVERNMENT 353. Public Finance. (3-0) Credit 3. I.

An analysis of the functions and services of government and their benefits and costs to consumers and taxpayers; the principles of taxation; kinds, amount and methods of collecting taxes; tax problems, public opinion and governmental reorganization. Prerequisites: Economics 213, 223, and Government 113 or History 323.

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 needs for constitutional reform. The constitution and social well-being.

GOVERNMENT 422. Seminar: Governmental Agencies, Institutions, Problems, and Policies. (2-0) Credit 2. II.

Agencies, institutions, problems and policies. May be of local, national, or international nature, depending upon the interests of the students and teachers composing the seminar. Prerequisite: nine hours of government, or consent of the instructor in charge.

HISTORY

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

History	21 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. (3-0) Credit 3 each semester.

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, 1400-1939. (3-0) Credit 3 hours each semester.

First semester: Background 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 versus Democracy.

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

Survey course of English History from the earliest time 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 Wars; Post-war developments in England and in her colonies.

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

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. National recovery.

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

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

HISTORY 423. 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 technique for survivals. The future of the Negro in the United States. Prerequisites: Three courses in the Social Sciences and History 403.

HISTORY 433. 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 with Europe. Foreign policy during the World War. Recent developments.

HISTORY 443. Contemporary United States History, 1900-1939. (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. Presents trends. Prerequisite: History 313, 323.

HISTORY 451. Methods of Historical Investigation. (1-1) Credit I. Required of History majors.

HISTORY 463. Methods of Teaching History and the Other Social Sciences. (2-2) Credit 2. II. Required of majors.

HISTORY 482. The World Since 1914. (2-0) Credit 2. II.

A survey of world developments since 1914. Open to majors and minors in history and government with sufficient background, and to seniors and graduate students from other departments whose interest and background justify it.

HISTORY 490. Social Science Seminar (Same as Economics 490).
Required of all Social Science majors.

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 to present-day problems.
- PHILOSOPHY 323. Ethics. (3-0) Credit 3. II.
Developments of moral codes and ideas; conflicts 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 other with special permission).
- PHILOSOPHY 422. Current Philosophical and Ethical Problems. (2-0) Credit 2. II.
Open to Social Sciences majors of Junior and Senior Classification.

SOCIOLOGY

A major in the Social Science, with emphasis in Sociology, consists of the following as minimum requirements:

Sociology	21 semester hours
History	12 semester hours
*Economics	6 semester hours
Government	6 semester hours
Philosophy	6 semester hours

- SOCIOLOGY 213. Principles of Sociology. (3-0) Credit 3. I.
A systematic study of the underlying principles of human association.
- SOCIOLOGY 223. Race and Race Relations. (3-0) Credit 3. II.
An analysis of the history of race contacts to describe race competition, conflicts, accommodation, and assimilations. Emphasis is placed upon class discussions. Prerequisites: Any course in American History or Elementary Sociology.
- SOCIOLOGY 233. Rural Sociology. (3-0) Credit 3. I.
An analytical approach to the study of rural society, its nature,

*Economics 213 and 223.

structure, people, and institutions. No prerequisites are necessary. Required of all students majoring in Sociology and Education.

SOCIOLOGY 243. Rural Planning. (3-0) Credit 3. II.

This course is designed to formulate, present and appraise a variety of plans for rural organization and reorganization. Prerequisite: Sociology 233.

SOCIOLOGY 312. Community Organization. (2-0) Credit 2. I.

A description of certain processes of interaction among groups ranging from the isolated area to the metropolitan community. Prerequisites: Sociology 213 and Sociology 233.

SOCIOLOGY 323. The Family. (3-0) Credit 3. II.

An analysis of the structure of the family, its historical development, factors influencing its change, and process of family disorganization and reorganization. Prerequisites: An elementary course in sociology or participation in the Home Economics curriculum.

SOCIOLOGY 333. Social Psychology. (3-0) Credit 3. I.

An elementary study of the development of personality as it is affected by social circumstances surrounding the individual. Special emphasis is placed upon personality expressions as they are represented in minor deviations from the normal. Prerequisites: Sociology 213 or some course in psychology of education.

SOCIOLOGY 362 (Formerly 363. Criminology. (2-0) Credit 2. II.

This course is a descriptive and critical treatment of the American crime situation. Special consideration will be given to delinquency and crime among Negroes in terms of causes and treatment. The course will provide for visits to jails and pens. Prerequisites: Sociology 213 and Sociology 343.

SOCIOLOGY 413. Welfare Work. (2-2) Credit 3. I.

Introduction to social case work and public welfare utilizing as far as possible local families, the nearby towns and cities, and the state set-up.

SOCIOLOGY 403. History of Sociological Thought. (3-0) Credit 3. I or II. (Alternate years).

Historical development of important sociological theories with their national and personal identification. Prerequisites: 12 hours of sociology or social science.

SOCIOLOGY 433. Community Problems. (3-0) Credit 3. II.

The origin of social life in the community. Such problems as standards of living, housing conditions, public health, recreation, delinquency, crime and Americanization will be of great interest, ever keeping their social aspect in the foreground. Prerequisite: Sociology 213.

SOCIOLOGY 432. Modern Health and Social Movements. (2-0) Credit 2. I or II.

See Nursing Education 442 for description.

SOCIOLOGY 443. Modern Social Problems. (3-0) Credit 3. II.

A description of modern social disorganization as it expresses itself through personal, family, and community processes. By consent of instructor.

SOCIOLOGY 453 (Formerly 423). Cultural Evolution. (3-0) Credit 3. I (Alternate years).

An analysis, from the evolutionary point of view, of the cultural forms of western civilization with special emphasis upon early American culture. Prerequisite: An elementary course in sociology or social science.

SOCIOLOGY 463. Teaching of History and the other Social Sciences. (3-0) Credit 3. I or II.

See History 463.

SOCIOLOGY 473. Social Statistics. (2-2) Credit 3. I.

Collection, tabulation, and presentation of social data. Designed primarily for students concentrating in sociology.

SOCIOLOGY 483 (Formerly 413). Social Research. (2-2) Credit 3. II.

Considerations of methods in field and library research and fact-finding. Designed especially for those students who expect to major in sociology or do community studies for public schools. Prerequisites: 12 hours in sociology or social science or education.

SOCIOLOGY 490. Social Science Seminar, 2 hours per week during one semester of Senior Year. Required of all Social Science majors.

HUMAN GEOGRAPHY

SOCIAL SCIENCE 163. Human Geography. (3-0) Credit 3. II.

A study of the physical universe in terms of its many uses to man.

Division of Home Economics

*Miss Elizabeth May, Director

Miss F. Irene Glass	Mrs. Huldah B. Owen
Miss Ethel M. Griggs	Miss Mayme L. Powell
Miss Dorothy R. Hawkins	Mrs. Addie L. Ross
Miss Margaret Leavelle	Miss Louisa M. Taylor

The aim of the curriculum 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 curriculum, 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.

CURRICULUM IN HOME ECONOMICS

First Semester	Freshman		Sem. Hrs.	Sem. Hrs.
	Sem. Hrs.	Second Semester		
English 113	(3-0) 3	English 123	(3-0) 3	
Grammar & Composition		Composition		
Chemistry 144	(2-4) 4	Chemistry 124	(2-4) 4	
Inorganic		Inorg. and Qual. Analysis		
Psychology 103	(3-0) 3	Education 113	(3-0) 3	
Elements of Psychology		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	
Physical Education	(0-2) 1	Elements of Applied Mathematics		
		Physical Education	(0-2) 1	

*On leave, 1938-39.

Sophomore			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
English 223	(3-0) 3	English 243	(3-0) 3
Public Address		Public Address	
Chemistry 234	(2-4) 4	Chemistry 244	(2-4) 4
Elem. Organic		Elem. Physiological	
Education 233	(3-0) 3	Rural Education	(3-0) 3
Elementary Methods		Foods 223	(1-4) 3
Foods 213	(1-4) 3	Food Problems	
Elementary Nutrition		Clothing 223	(1-4) 3
Physics 103	(2-2) 3	Children's Clothing	
Household Physics		Physical Education	(0-2) 1
Physical Education	(0-2) 1		
Junior			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Education 293	(3-0) 3	Home Eco. Ed. 363	(3-0) 3
Classroom Management		Home Economics Methods	
Economics 203	(3-0) 3	Sociology 323	(3-0) 3
Survey of Economics		The Family	
Biology	(1-4) 3	Biology	(1-4) 3
Human Anatomy and Physiology		Human Anatomy and Physiology	
Clothing 312	(0-4) 2	Clothing 323	(1-4) 3
Costume Design		Adv. Clothing Construction	
House 313	(3-0) 3	Foods 323	(1-4) 3
Household Administration		Meal planning and Preparation	
Government 113	(3-0) 3	Government 203	(3-0) 3
Intro. to Study of American Government.		Constitution and Government of U. S. & Texas	

Senior			
First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
*Home Eco. Ed. 401	(1-0) 1	Foods 423	(1-4) 3
H. E. Problems		Advanced Nutrition	
**Home Eco. Ed. 403	(1-3) 3	History 403	(3-0) 3
Student Teaching		Negro History	
**House 403	(1-14) 3	House 463	(3-0) 3
Home Mgt. House Res. and Family Relationships		Home Economics Ag. Education 383	(3-0) 3
**Parental Ed. 401	(1-4) 1	Educational Psychology	
Nursery School Observation		Electives	
Foods 413	(1-4) 3	House 402	(0-4) 2
Advanced Nutrition		Home Crafts	
Parental Ed. 413	(3-0) 3	Foods 402	(1-4) 2
Child Guidance		Institutional	
Clothing 413	(1-4) 3	Management and Cafeteria Practice	
Problems in Advanced Clothing			
**Education 353	(3-0) 3		
Adolescent Psychology			

DESCRIPTION OF COURSES

Department of Home Economics Education

HOME ECONOMICS EDUCATION 363. Methods in Home Economics Education.

See Education Department for description.

HOME ECONOMICS EDUCATION 401. Home Economics Problems. (1-0) Credit 1. I or II.

See Education Department for description.

HOME ECONOMICS EDUCATION 403. Teaching Home Economic Subjects. (1-3) Credit 3. I or II.

See Education Department for description.

Department of Applied and Related Art

ART 112. Related Art. (2-0) Credit 2. I.

*Taken same semester as Student Teaching

**Taken either semester

Art principles and their application to home problems.

Department of Parental Education

PARENTAL EDUCATION 413. Child Guidance. (3-0) Credit 3. I
A study of the growth and development of the child.

PARENTAL EDUCATION 401. Nursery School Observation. (1-4)
Credit 1. I or II.
Play activities and habit formation studied.

PARENTAL EDUCATION 422. Home Nursing. (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. Foods 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.

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. I and II.
Principles of normal human nutrition and application made of them
to practical feeding problems of the individual and of large groups.

FOODS 402. Institutional Management. (0-4) Credit 2. I 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 312. Costume Design. (0-4) Credit 2. I.
Design and its direct relation to clothing. Based upon Art 112 and
is a prerequisite for Clothing 323 and 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. I.
Designed for those who plan to major in clothing; includes model-

ing and draping with the use of the dress forms. Prerequisite: Cloth-
ing 313.

Department of the House

HOUSE 313. Household Administration. (3-0) Credit 3. I.

Knowledge in development and judging house plans for specific
location and those adapted to meet the needs of groups of varying in-
come levels. Designed to give the student an opportunity to study some
of the financial problems of the home.

HOUSE 403. Supervised Home Management—House Residence (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. I or II.

Art and Crafts which the average home maker should know.

HOUSE 463. Home Economics Agriculture. (3-0) Credit 3. 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 dressmaker and garment repairer.

DRESSMAKING—This course includes the use of commercial pat-
terns, 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 and responsible and intelligent.

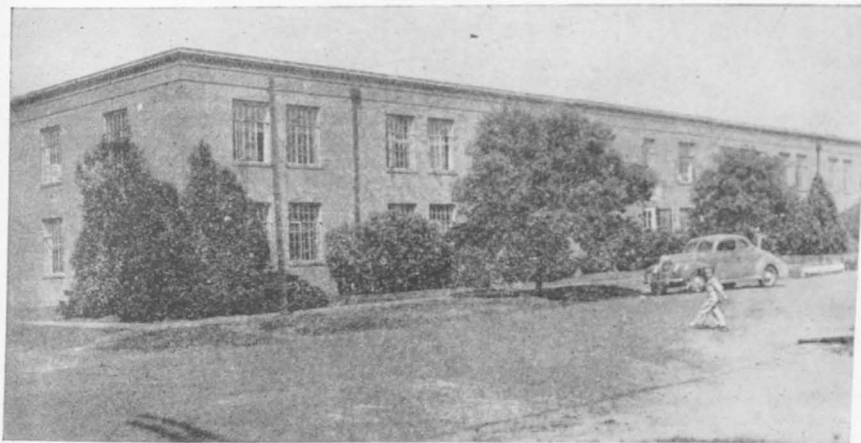
HOUSEMAIDS—This course includes the performance of household duties in an efficient and systematic manner.

Household Employment (N. Y. A.) (Four and one-half 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 than one year.



THE MECHANIC ARTS BUILDING



A SECTION OF THE TAILOR SHOP

Division of Mechanic Arts

J. J. Abernethy, Director

G. C. Bell	R. F. Johnson
Miss Ethel Britt	N. A. Jones
T. H. Brittain	D. W. Martin
H. W. Carter	L. P. Muckleroy
A. G. Cleaver	Mrs. Lucille Smith
Miss Henrietta Farrell	W. P. Terrell
F. G. Fry	C. L. Wilson
H. E. Fuller	J. M. Wilson
E. J. Johnson	G. H. Williams

The Division of Mechanic Arts offers four-year curricula in:

Industrial Engineering
 Building Construction
 Stationary Engineering
 Trade and Industrial Education

The first two years' work is similar for all curricula. 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.

The Division offers special two-year courses in the following industries:

Auto Mechanics	Painting and Decorating
Broom and Mattress Making	Plumbing and Steam Fitting
Carpentry and Cabinet Making	Printing
Electricity	Stationary Engineering
Laundering	Shoe Repairing
Machine Shop Practice	Tailoring and Garment Making

OBJECTIVES

Building Construction

The aim of this curriculum 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 curriculum is to prepare teachers of industrial work and drawing for the public schools.

Mechanic Arts

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Stationary Engineering

The objective of this curriculum 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 curriculum 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
Drawing	6
Chemistry	6
Physics	8
American Government	6
Economics	6
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	14
Total	128

Special Two Year Courses

Special 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 industry with a view of following it as a trade; and (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, Housing Drawing, Plumbing, Auto Mechanics, and Painting will be organized upon the receipt of five applications in each branch. These courses, which will be considered extension work, 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 prescribed 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 Requirements

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 year's work the student is granted a certificate in the industry taken.

FRESHMAN AND SOPHOMORE CURRICULUM

Freshman

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
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		
	19		16

Sophomore

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Physics 114	(3-2) 4	Mathematics 223	(3-0) 3
**Mathematics 233	(3-0) 3	Physics 124	(3-2) 4
Drawing 212	(0-6) 2	Drawing 222 or 242	(0-6) 2
Mechanism 213	(3-0) 3	**Surveying 262	(0-6) 2
*Industrial Lab. 215	(0-15) 5	*Industrial Lab. 225	(0-15) 5
	17		16

NOTE: Military Science required through every curricula.

*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.

**Students taking Industrial Laboratory work in Broom and Mattress Making, Painting, Printing, and Tailoring may substitute for these courses.

BUILDING CONSTRUCTION OPTION

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Hist. of Construc. 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 203	(3-0) 3
Mas'ry and Concrete 112	(0-6) 2	Electrical Wiring 122	(0-6) 2
Materials of Construction 332	(2-0) 2	Education 323	(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	(2-2) 2
Heat and Ventilation 433	(3-0) 3	Estimating, Contracts and Specifications 483	(3-0) 3 (06) 2
Plumbing 112	(0-6) 2	Painting and 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

INDUSTRIAL EDUCATION OPTION

Junior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Architectural Drawing 332 or	(0-6) 2	Architectural Drawing 342 or	(0-6) 2
Machine Drawing 312	(3-0) 3	Machine Drawing 322	(3-0) 3
Education 113	(3-0) 3	Education 323	(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) 3
*Elective	3	Amer. Govt.	3
	16		16

*Selected upon advice and approval of the Director.

Senior

First Semester	Sem. Hrs.	Second Semester	Sem. Hrs.
Economics 313	(3-0) 3	Shop Management 463	(3-0) 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	(0-6) 2	Arch. Drawing 432	(0-6) 2
Machine Drawing 412	(0-6) 2	*Industrial Elective	(0-6) 2
*Industrial Elective			
	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	(0-6) 2
Machine Drawing 312	(0-6) 2	Machine Drawing 322	(0-6) 2
Thermodynamics 333	(3-0) 3	Steam and Gas	2
*Elective	2	Engineering 364	(3-3) 4
Machine Tool Work	(0-6) 2	Education 383	(3-0) 3
	16	Amer. Govt.	(3-0) 3
			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 and Ventilation 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

*Selected upon advice and approval of the Director.

DESCRIPTION OF COURSES

Auto Mechanics

AUTO MECHANICS 112, 122; 115, 125. Elementary Auto Mechanics (0-6); (0-15). Credit 2, 5 each semester.

History and development of the automobile. Care and use of tools. Study of parts. General service testing and repairing lights, starter, generator, and carburetor.

History and development; care and use of tools; general tests and repairs of lights, starters, generators, and ignition.

AUTO MECHANICS 212, 215. Practical Auto Mechanics. (0-6) - (0-15) Credit 2, 5 I.

Types of fuel, lubricants, motor tests and repairs; types of motors, clutches and brakes.

AUTO MECHANICS 222, 225. Advanced Auto Mechanics (0-6), (0-15) Credit 2, 5. II.

Types, installing and adjusting clutches; transmissions, bearings and differentials and garage management.

Broom and Mattress Making

BROOM AND MATTRESS MAKING 112, 125 Elementary Broom and Mattress Making. (0-6), (0-15) Credit 2, 5. I

Instruction in the assortment of broom corn, trimming and seeding 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 each semester.

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.

BROOM AND MATTRESS MAKING 122, 125. Advanced Broom and Mattress Making. (0-6), (0-15) Credit 2, 5. 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.

Instruction in the different kinds and grades of mattress ticking, cutting and making ticking for the full mattress, 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, use and care of tools, lumbers and building materials. Joints, skill of hand in the performance of a number of jobs selected to embody good construction and design. Ability to analyze a problem into its learning units and to plan the procedure in the performance of a job. Building sites. laying off houses from blue prints, foundations, framing of sills, joists, board measure. Problems in measurement and estimating.

CARPENTRY 125. Elementary Carpentry. (0-15) Credit 5. II.

Use and care of woodworking machines. Advanced jobs requiring skill of hand. House framing continued. Brace and balloon framing, advantages and disadvantages of each, rafter cutting and methods of laying out various pitches.

CARPENTRY 215. Advanced Carpentry. (0-15) Credit 5. I

Furniture construction with modern adaptations. Weather-boarding and sheathing. Window and door frame construction.

CARPENTRY 225. Advanced Carpentry. (0-15) Credit 5. II.

Production methods in the use of power machinery. Finishing the inside of the house. Hanging doors and windows. Hardware, use and application, constructing built-in-cabinets, estimating complete cost of building; stair construction. Study two Related Trades.

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 cards writing, and sign painting and in addition will be qualified to arrange layouts and illustrate for small newspapers and periodicals.

COMMERCIAL ART 112, 113, 115. Lettering and Design. (0-6), (0-9). Credit 2, 3. I.

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 layouts will be taught through the assignment of many problems. An introduction into abstract design by the assignment of design plates in which the speed ball and the brush are used.

COMMERCIAL ART 122 or 123. Color Harmony and Design. (0-6), (0-9). Credit 2, 3, 5. II.

The elements of color harmony will be taught with 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 212, 213, 215. Water Color and Oil Painting. (0-6), (0-9), (0-15). Credit 2, 3, 5. I

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 222, 223, 225. Commercial Photography and Layout. (0-6), (0-9), (0-15) Credit 2, 3, 5. II.

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 layout, and the application of color pen and ink and photography to that field.

COMMERCIAL ART 312, 313, 322, 323. Water Color, Crayon, and Pastel. (0-6), (0-9) Credit 2, 3, each semester.

The application of water color crayon and pastel, to abstract design as well as to projects in modern commercial design. This will be covered through assignments of from eight to ten problems.

COMMERCIAL ART 412, 413, 422, 423. Commercial Photography and layout. (0-6), (0-9) Credit 2, 3, each semester.

The use of photography and its practical application to modern commercial design. Modern newspaper and magazine layout and the application of color pen and ink photography to the field.

Drawing

DRAWING 112, 122. Engineering Drawing. (0-6) Credit 2.

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 application of the principles involved. Prerequisite: 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: Drawing 212.

DRAWING 242. Architectural Drawing. (0-6) Credit 2. II.

Elements of architectural drafting including conventions and details.

DRAWING 312, 322, Machine Drawing. (0-6) Credit 2. II.

Conventional representation, detail and assembly drawings, modern drafting room systems and the reproduction of drawing. Prerequisite: Drawing 212.

DRAWING 342. Architectural. (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: Drawing 212.

DRAWING 372. Principles of Architecture. (0-6) Credit 2. I.

Elementary principles of architectural design as applied to residences and small buildings.

DRAWING 412, 432. Machine Drawing. (0-6) Credit 2 each semester.

Advanced work in the drafting of machine parts, kinematic drawing, and elementary problems in machine design. Prerequisite: Drawing 322.

DRAWING 432, 442. Architectural Drawing. (0-6) Credit 2 each semester.

Preparation of a complete set of working drawings for a small building. Second Semester—Advanced work in planning and architectural design. Prerequisite: Drawing 342.

Electricity

ELECTRICITY 112. Elementary Electricity. (0-6) Credit 2. I.

The study of dry cell batteries, electric bells, buzzers, push switches, controlling one bell with two or more switches, simple connections, simple wiring rules and regulation of wiring.

ELECTRICITY 115. Elementary Electricity. (0-15) Credit 5. I.

The study of electro-magnets, induction, measurement of current, voltage, power, and energy in different circuits; dry cells, wet cells, and storage batteries, electric firing; materials and their properties, typical circuits, cleats, open knob and tube wiring, metal and wood moulding, Cable B. X. requirement of N. E. C. and the winding of small motors.

ELECTRICITY 122. Advanced Electricity. (0-6) Credit 2. II.

The study of magnets, the kinds of magnets. Installation of machines. Adjusting machines.

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 layouts 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.

Electricity construction continued, installation of complicated systems, blue print reading, estimating costs, meter reading, telephone batteries, care and maintenance of motors and generators, operation of switchboards; study of underground cable and practical experience of power house.

ELECTRICAL ENGINEERING 414, 424. (3-3) Credit 4 each semester.

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.

ELECTRICITY 422. Electrical Mechanism. (0-6) Credit 2.

Reading and recording meters; installing and connecting step down transformers.

Engineering

MECHANIC ARTS 213. Mechanism. (3-0) Credit 3. I.

Principles underlying the actions of the elementary combinations of all machines. Prerequisites: Applied Mathematics 173; 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. (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. (3-0) 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 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.

A study of business structures and executive functions—an analysis of management factors such as personnel, finance accounting, production and marketing. Prerequisite: Economics 313.

MECHANIC ARTS 413. Hydraulics. (3-0) Credit 3. I.

The laws governing the action of water at rest and in motion, as related to engineering problems; the measurement of the flow of water and its measurement; the description and theory of impulse wheels, reaction turbines, and centrifugal pumps. Prerequisite: Applied mechanics 313.

MECHANIC ARTS 422. Reinforced Concrete. (2-0) Credit 3. 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 423. Machine Design. (3-0) Credit 3. II.

Elements of machines, design of fastenings, joists, gearing, belt-

ing, 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

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. Prerequisite: Junior Classification.

Extension Courses

Under the Federal Vocational Education 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 subjects and part time and trade extension teachers: Trade Analysis, Job Analysis, Course Making, Methods of Teaching and Class Management, Organization of Instructional Materials, 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: Principles 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 112. Elementary Laundering. (2-0) Credit 2. I.

Ironing, laundry terms and usage. Mangle, care of and operation.

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 112, 115. Elementary Machine Shop Practice. (0-6), (0-15) Credit 2, 5. I.

Care and uses of tools, laying out work, cutting, filing and drill press work. Care and uses of tools; lathe turning; drill press and shape work.

MACHINE SHOP PRACTICE 122, 125. Intermediate Machine Shop Practice. (0-6), (0-15) Credit 2, 5. II.

Lathe Study, counter sinking, setting up work in lathe, plain turning and tool grinding. Thread cutting—right and left hand threads. Check 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.

MACHINE SHOP PRACTICE 212, 215. Practical Machine Shop Practice. (0-6), (0-15) Credit 2, 5. I.

Lathe turning, shaping, planing and polishing work.

MACHINE SHOP PRACTICE 222, 225. Advanced Machine Shop Practice. (0-6), (0-15) Credit 2, 5. II.

Designing and turning irregular surfaces, designing and cutting gears and reamers. Grinding and finishing work.

Painting

PAINTING 112. Elementary Painting. (0-6) Credit 2. I.

Study of various kinds of paints, varnishes, stains, lacquers and their ingredients; colors, their relation and recognition; the study of tools, equipment and their uses and practical experience.

PAINTING 115. Elementary Painting. (0-15) Credit 5. I.

Study of various kinds of paints, varnishes, stains, and lacquers and their ingredients; colors, their relation and recognition. The study of tools and equipment and their uses and practical experiences.

PAINTING 122. Elementary Painting. (0-6) Credit 2. II.

Study of the preparation of exterior surfaces, mixing and applying paints, the effect of weather conditions upon a paint job; color analysis and color matching and practical experience.

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 and practical experience.

PAINTING 212. Advanced Painting. (0-6) Credit 2. I.

Study in preparing interior surfaces, blending colors with furniture and effects of position and light upon interiors; modernistic wall finishing and practical experience.

PAINTING 215. Advanced Painting. (0-15) Credit 5. I.

Study in preparing interior surfaces, blending colors with furniture and effects of position and light upon interiors. Modernistic wall finishing, estimating and practical experience.

PAINTING 222. Advanced Painting. (0-6) Credit 2. II.

Study of the simple steps in paper hanging, shop management, furniture finishing and practical experience.

PAINTING 225. Advanced Painting. (0-15) Credit 5. II.

Study of the simple steps in paper hanging, shop management and furniture finishing, estimating and practical experience.

PAINTING 312. Specialized Course in Paper Hanging or Furniture Finishing. (0-6) Credit 2. I.

Estimating and extensive practice. Prerequisites: Painting 112, 122, and 222.

PAINTING 322. Specialized Course in Paper Hanging or Furniture Finishing. (0-6) Credit 2. II.

Estimating and extensive practice. Prerequisites: Painting 412.

Plumbing

PLUMBING 112. Industrial Plumbing. (0-6) Credit 2. I.

This course comprises the care and use of tools measuring, cutting and threading steel pipe. Repairing faucets and cocks, soldering; grading and laying sewer lines

PLUMBING 115. Elementary Plumbing. (0-15) Credit 5. I.

This course comprises the care and use of tools, study of plumbing and heating lay-outs, measuring, cutting and threading steel pipe, cutting and caulking cast iron pipe.

PLUMBING 122. Industrial Plumbing. (0-6) Credit 2. II.

Roughing in for and setting fixtures for small jobs. Making material bills, lead work.

PLUMBING 125. Elementary Plumbing. (0-15) Credit 5. II.

Leadwork; roughing in for and setting fixtures on small plumbing and heating jobs. Trapping and venting.

PLUMBING 215. Advanced Plumbing. (0-15) Credit 5. I.

Study of small heating systems. Installation of boilers of one and two pipe heating systems; transmissions lines, layouts and codes, etc.

PLUMBING 225. Advanced Plumbing. (0-15) Credit 5. II.

Making estimates for labor and material for small plumbing and heating jobs. Distribution of hot and cold water. Estimating yearly supplies for Boarding Schools.

SHEET METAL 115. Elementary Sheet Metal. (0-15) Credit 5. I.

Templates, computation, soldering, brazing, seaming and study and use of sheet and bar material.

SHEET METAL 125. Advanced Sheet Metal. (0-15) Credit 5. II.

Different types of sheet and wrought-iron work as applied to furniture, building construction and ornament; welding and brazing. Prerequisite: Course 115.

Printing

PRINTING 112 or 113. Elementary Hand Composition. (0-6) or (0-9). Credit 2 or 3. I.

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 132 or 133. Elementary Presswork. (0-6) or (0-9). Credit 2 or 3. I.

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 122 or 123. Advanced Hand Composition. (0-6) or (0-9) Credit 2 or 3. II.

Advanced problems in hand composition; proper use of ornament and decoration; job and ad composition; newspaper make-up; job-press during the Junior and Senior years.

PRINTING 142 or 143. Advanced Presswork. (0-6) or (0-9). Credit 2 or 3. II.

Automatic feeders, care of rollers; make-ready on complicated forms; cutting paper, printing inks. Prerequisite: Printing 132 or 133. PRINTING 212 or 213. Linotype Operating and Mechanism. (0-6) or (0-9). Credit 2 or 3. I.

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 122 or 123.

PRINTING 222 or 223. Linotype Operating and Mechanism. (0-6) or (0-9). Credit 2 or 3. II.

This is a continuation of course 212 or 213 in which more complicated jobs are set. Speed and accuracy are stressed. The casting and distributing mechanisms are studied. Prerequisite: Printing 212 or 213.

PRINTING 232 or 233. Cylinder Presswork. (0-6) or (0-9). Credit 2 or 3. I.

Introduction to the cylinder; mechanical adjustments; make-ready; newspaper and book forms; folding machine. Prerequisite: Printing 142 or 143.

PRINTING 242 or 243. Cylinder Presswork. (0-6) or (0-9). Credit 2 or 3. II.

This is a continuation of course 232 or 233. Practice in the production of halftones, color mixing, etc. Mechanism of the cylinder press. Prerequisite: Printing 232 or 233.

PRINTING 312 or 313. Print Shop Management. (0-6) or (0-9). Credit 2 or 3. I.

A general study in the arrangement of various machines in the shop; the effect of temperature and light on the workers. Practice in managing the local shop. Prerequisite: The completion of the first two years of printing.

PRINTING 322 or 323. Estimating and Cost Finding. (0-6) or (0-9). Credit 2 or 3. II.

A study of finding the cost of jobs with the use of the Franklin Printing Catalog; also by the hour-rate method. Prerequisite: The completion of the first two years of Printing.

PRINTING 412 or 413. Practical Bookbinding. (0-6) or (0-9) Credit 2 or 3. I.

A course designed to teach the simple methods of sewing books and pamphlets, repairing old books, to select and design covers for books and pamphlets, and to engrave and dye-stamp.

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 122 and 123 or Printing 142 and 143 are taken simultaneously, the student will receive a total of 5 hours credit.

Shoe Making

SHOE MAKING 122, 125. (016) Credit 2, 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 rips in uppers and soles by hand.

SHOE MAKING 122, 125. (0-6), (0-15) Credit 2, 5. I.

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 outlines of vamp, quarter and sole patches, putting on cement, vamp and sole patches; sewing soles by the hand method.

SHOE MAKING 212, 215. (0-6), (0-15) Credit 2, 5. I.

The care of the finishing machine, fitting and preparing cement siles, repairing light half soles on shoes; 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 222, 225. (0-6), (0-15) Credit 2, 5.

The use and care of the McKay self channelling machine, fitting needles 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.

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 gauges. 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 condition. Plant repair work, including steel and bronze welding, soldering, babbiting, and machine tool work. **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 112, 115. Elementary Tailoring. (0-16), (0-15) Credit 2, 5. I.

Names and uses of various stitches. Trouser Measurements. The tailor's square and its uses. Trouser cutting.

TAILORING 122, 125. Elementary. (0-6), (0-15) Credit 2, 5. II. Trouser drafting, trimming and making, Serges and worsted. Use and care of tailoring machines, skirt drafting, cutting and making.

TAILORING 212, 215. Advanced Tailoring. (0-6), (0-15) Credit 2, 5. I

Coat and vest measurements; direct and proportionate. Vest cutting, drafting and making. Collar and canvas construction.

TAILORING 222, 225. Advanced Tailoring. (0-6), (0-15) Credit 2, 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 302. Methods of Teaching and Class Management. (2-0) Credit 2. I or II. See Education department for description.

INDUSTRIAL EDUCATION 313. Principles of Industrial Education in Secondary Schools. (3-0) Credit 3. I. See Education department for description.

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 of trade experience.

INDUSTRIAL EDUCATION 323. Methods of Teaching Industrial Education in Secondary Schools. (3-0) Credit 3. II. See Education department for description.

INDUSTRIAL EDUCATION 332. Organization and Administration of Courses in Distributive Occupations. (Summer) Credit 2. I.

A study of the provisions and interpretations of the George-Dean Act relating to distributive occupations.

INDUSTRIAL EDUCATION 342. Methods and Materials of Teaching Laundering. (1-3) Credit 2. II

Study of textiles, cleansing agents, stains, and effect of sunshine, heat, soap, acids, and alkalis on fabrics. Various demonstrations will be made through laboratory tests. Methods of teaching laundering including the care and use of equipment will be discussed.

INDUSTRIAL EDUCATION 352. Problems in Training for Distributive Occupations. (Summer) Credit 2. I.

Preparation of specific courses of study for the individual students in distributive occupations through occupational analysis.

INDUSTRIAL EDUCATION 353. Methods and Materials of Teaching Home Nursing. (1-6) Credit 2. I.

Methods of developing correct attitudes, appreciation, ability and skill in caring for the sick in the house will be discussed in detail. Emphasis will be placed on rules of sanitation, scientific care, comfort and feeding of the patient through laboratory practices.

INDUSTRIAL EDUCATION 363. Methods and Materials of Teaching Meals in the Home. (1-6) Credit 3. II.

Methods of teaching, the planning of menus, making supply lists, preparing and serving for all occasions, budgeting time and preparing work schedules.

INDUSTRIAL EDUCATION 373. Vocational Guidance in Secondary Education. (3-0) Credit 3. I or II. See Education department for description.

INDUSTRIAL EDUCATION 402. Organization of Instructional Material. (3-0) Credit 2. I or II. See Education department for description.

INDUSTRIAL EDUCATION 412. Course Making. Credit 2. I.

See Education Department for description.

INDUSTRIAL EDUCATION 462. Aims and Objectives of Vocational Education. (2-0) Credit 2. II. See Education department for description.

INDUSTRIAL EDUCATION 472. Problems in Training for Diversified Occupations. (2-0) (Summer) Credit 2. I.

Preparation of specific courses of study for the individual students in diversified occupations by the means of occupational analysis.

INDUSTRIAL EDUCATION 482. Social and Economic Factors Affecting Industrial Education. (2-0) Credit 2. II.

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.

INDUSTRIAL EDUCATION 483. Practice Teaching in Mechanic Arts. (1-5) Credit 3. II. See Education Department for description.

INDUSTRIAL EDUCATION 492. Organization and Administration of courses in Diversified Occupations. (2-0) (Summer) Credit 2

A study of the provisions and interpretations of the George-Dean Act relating to diversified occupations.

Woodwork

WOODWORK 112. Elementary Woodwork. (0-6) Credit 2. I.

Name 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 122. Elementary Woodwork. (0-6) Credit 2. II.

Use and care of wood working machines, seasoning of lumber, 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 212. Advanced Woodwork. (0-6) Credit 2. I.

Construction of period style furniture with modern adaptation. Woodturning and inlaying. Hand and machine sanding and estimating.

WOODWORK 222. Advanced Woodwork. (0-6) Credit 2. 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, Director and Resident Physician; Mrs. Cora A. Estues, Superintendent of Nurses

Miss Emma E. Griffin

Miss Velma Land

Miss Inez D. Harris

A. K. Smith

*G. A. Hayes

Miss Lela Washington

Dr. X. A. Hill

Miss Mattie A. Watson

Miss Mabel L. Hood

*R. W. White

The Division of Nursing Education Offers two curricula; one, over a period of three years, leading to a Diploma in Nursing, and the other, over a period of five years, leading to a Bachelor of Science in Nursing. Upon completion of either curriculum, the nurse is eligible to take Nurses' State Board Examination.

The School of Nursing has affiliation with 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.

Necessary Articles

Applicants are required to bring the following articles: four sheets, three pillow cases, one pillow, sufficient cover, an umbrella, raincoat, 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 week, lost through illness or any other cause, must be made up.

Vacation

A vacation of three weeks is given each year during the summer.

*Part Year.

THREE-YEAR CURRICULUM

First Year

First Semester	Clock Hrs.	Sem. Hrs.	Second Semester	Clock Hrs.	Sem. Hrs.
English 113	54	(3-0)	Sociology	36	(2-0)
Gram. & Comp.			English 123	54	(3-0)
Chemistry 132	54	(1-2)	Composition		
Nursing Chem.			Nursing Edu. 122	54	(1-2)
Nursing Edu.	108	(6-0)	Microbiology		
Intro. to Nursing Arts			Nursing Edu. 121	18	(1-0)
Nursing Edu. 132	36	(2-0)	Social Prob. in Nursing		
History of Nursing			Nursing Edu. 126	108	(6-0)
Nursing Edu. 153	54	(3-0)	Intro. to Nursing Arts		
Anatomy & Physiology			Nursing Edu. 142	36	(2-0)
Nursing Edu. 112	36	(2-0)	Nursing Psy.		
Introduction to Medical Science			Nursing Edu. 162	36	(2-0)
Professional Adjustments I			Anatomy & Phy.		
			Nursing Edu. 182	36	(2-0)
			Pharmacology & Therapeutics		
			Nursing Edu. 141	36	(0-2)
			Nutrition, Food, Cookery		

Second Year

First Semester	Clock Hrs.	Sem. Hrs.	Second Semester	Clock Hrs.	Sem. Hrs.
Nursing Edu. 332	36	(2-0)	Physical Edu.	36	(0-2)
Nursing of Children			Nursing Edu 383	60	(3-1)
Nursing Edu. 312	36	(2-0)	Surgical and Medical Nursing		
Obstetrical Nursing			Social Problems in Nursing		
Nursing Edu. 373	60	(3-1)		20	(1-0)
Surgical and Medical Nursing					

Third Year

First Semester	Clock Hrs.	Sem. Hrs.	Second Semester
Nursing Edu. 452	36	(2-0)	The Jefferson Davis Hospital, Houston, Texas
Psychiatric Nursing			
Nursing Edu. 161	18	(1-0)	
Emergency Nursing and First Aid			
Advanced Nursing and Electives	36	(1-2)	
Nursing and Health Service in Family	36	(2-0)	
Professional Adjustments	36	(2-0)	

OUTLINE OF FIVE YEAR CURRICULUM

First, second and third years are identical with Three Year curriculum already outlined.

Fourth and Fifth Years

First Semester	Clock Hrs.	Sem. Hrs.	Second Semester	Clock Hrs.	Sem. Hrs.
Education 113	34	(3-0)	Education 123	34	(3-0)
Intro. to Edu.			Prin. or Elem. Edu.		
Mathematics 173	34	(3-0)	Psychology 203	34	(3-0)
Education 113	34	(3-0)	Prin. of Psychology		
Chemistry 114	108	(2-4)	Chemistry 124	108	(2-4)
General Chemistry			Qual. Analysis		
Physical Edu.	36	(0-2)	Government	108	(3-)
Eng. (Elective)	54	(3-0)	Economics 203	54	(3-0)
Sociology 213	54	(3-0)	Survey of Eco. Education	108	(1-5)
Intro. to Soc.			Elem. Prac. Teach.		
Parental Edu. 413	54	(3-0)	Nursing Edu. 523	54	(3-0)
Child Guidance			Ward Manag.		
Education 333	54	(3-0)	History 323	54	(3-0)
High School Methods			U. S. Hist.		
Nursing Edu. 513	54	(3-0)	Sociology 223	54	(3-0)
Ward Management			Race Relations		
History 313	54	(3-0)	Education 463	54	(3-0)
United States Hist.			Mental Adjustment		
Elective		3	Nursing Edu. 403	72	(2-2)
			Prin. & Pract. of Diatherapy		
			Nursing Edu. 401	18	1-0)
			Dermatology and Tuberculosis		

DESCRIPTION OF COURSES

NURSING EDUCATION 112. Introduction to Medical Science. (2-0) Credit 2. 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 116, 126. (Formerly 114, 124). Introduction to Nursing Arts. (6-0) Credit 6 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 121. Social Problems in Nursing. (1-0)
Credit 1. II.

NURSING EDUCATION 122. Microbiology. (1-2) Credit 2. II.

A general course with special emphasis on nursing needs.

NURSING EDUCATION 132. Ethics and History of Nursing. (2-0)
Credit 2. I.

To inculcate into students the history of Florence Nightingale. Secondly, from a standpoint of history, its aims 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 141. Nutrition, Food, Cooking. (0-2) Credit 1. II.

This course gives the principles and methods underlying simple cookery for well and sick people. It familiarizes the student with nutritive value of foods and how to plan a balanced diet according to age, physical activities and climate.

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, 162 (formerly 163). Anatomy and Physiology. (3-0), (2-0) Credit 3, 2. I and II.

To stimulate in the student an interest in and appreciation of the human body as an efficient machine, and to give the student 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 161 (formerly 441). Emergency Nursing and First Aid. (1-0) Credit 1. II.

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. Open to Home Economics and N. Y. A. students.

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 312 (formerly 314). Obstetrical Nursing. (2-0) Credit 2. 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 months affiliation with Jefferson Davis Hospital in theory and practice of obstetrics.

NURSING EDUCATION 332 (formerly 334). Pediatrics and Infant Feeding. (2-0) Credit 2. I.

Its objective is to help nurses understand something of the physical and mental development of normal children; to teach the care of sick or well children and to plan proper diet for both.

NURSING EDUCATION 373, 383. Surgical and Medical Nursing. (3-0) Credit 2 each semester.

A study of general and surgical diseases is made; special attention is given to the causes, symptoms, prevention and treatments of common diseases.

NURSING EDUCATION 411 (formerly 400). Operating Room Technique. (1-0) Credit 1. I.

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 Practices of Diet Therapy. (2-2) Credit 3. I or II.

The underlying principles of the dietary treatment of diseases together with their application.

NURSING EDUCATION 452. Psychiatric Nursing (2-0) Credit 2. II.

The object of the course is to teach the student nurse 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 initiates 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 513-523. Ward Management. (3-0) Credit 3. I and II.

The underlying principles and methods of ward administration.

Graduate Study

General Statement

Graduate Study at Prairie View State Normal and Industrial College was organized during the fall of 1937. The graduate program is set up in terms of fields rather than by departments. The work in several different departments may be integrated into a field of work.

Administration

Matters of general policy are considered by a Committee on Graduate Study, consisting of ten members. This committee reports its recommendations to the general workers group of the College and receives suggestions from a staff of fourteen consultants, who are members of the general faculty. The Graduate Office is charged with the execution of regulations ratified by the faculty in dealing with individuals. If a matter arises concerning which no policy has been definitely established the Committee on Graduate Study acts. Communications relating to graduate work should be addressed to the Chairman of the Committee on Graduate Study, or the Registrar of the College.

Faculty

The graduate faculty is made up of teachers from various divisions and departments of the college, selected by the administration on the basis of their preparation, experience, outstanding achievement, and special interest in the field offered. Outside persons of recognized standing in the selected fields of study are engaged at opportune times as visiting professors and as seminar and conference leaders.

Faculty members who hold the Doctor's degree, and such other members as the administration may authorize are eligible for service as Chairmen of Advisory Committees in charge of the work of graduate students.

Fields of Study

At present the following fields of study are offered: Agricultural Economics, Rural Education, Agricultural Education, School Administration and Supervision (during the Summer Session), Rural Sociology. Other fields will be offered whenever resources are sufficient and the demands of the public warrant.

Degree

The completion of an approved sequence of courses leads to the Degree of Master of Science. In his application for admission a student must designate his major field of study.

Residence

A student must spend at least a full year of campus residence or its equivalent and earn a minimum of thirty semester hours of credit before any graduate degree will be conferred.

Graduate Bulletin

There is published separately a bulletin of work of the Graduate Department, in which will be found full information concerning conditions of admission, requirements for graduation—including residence, thesis and examinations, list of courses, major and minor fields; expenses and fees, grading system, courses and course description, etc. A copy of this bulletin will be sent on request.

Enrollment

REGULAR SESSION—1938-39

ABBREVIATIONS: Ag.—Agriculture; A. & S.—Arts & Sciences; H. E.—Home Economics; M. A.—Mechanic Arts; N. E.—Nursing Education; N. Y. A.—National Youth Administration.

CLASSIFICATION

SYMBOLS: 1—Freshman; 2—Sophomore; 3—Junior; 4—Senior; Sp.—Special; Grad.—Graduate Study.

ATTENDANCE: (1) Indicates that student attended first semester only. (2) Indicates that student attended second semester only.

Classification shown is as of date February 1, 1939.

Ackerman, Bennie Green; A. & S.—1	Lawton, Okla.
Acrey, Katherine Mildred; H. E.—4	Nacogdoches
Adams, Abbie Sylvester; (1) Ag.—3	Oakland
(1) Adams, Charles H. Jr.; N. Y. A.—Sp.	Luling
Adams, Ethlyne Silver; H. E.—1	Bryan
Adams, Ever Lee; H. E.—1	Jasper
(1) Adams, Florine Augusta; N. Y. A.—Sp.	Luling
Adams, J. W.; (1) N. Y. A.—Sp.	Hearne
Adams, Jessie Mae; (1) N. Y. A.—Sp.	Luling
Adams, Julius Henderson; (1) Ag.—3	Cuero
Adams, Raymond Leopold; (1) A. & S.—2	Seguin
Adams, Thay Myrtle; H. E.—4	Bryan
Agnew, Carrie; (1) N. Y. A.—Sp.	Livingston
Ainsworth, Jess Willard; Ag.—4	Mt. Pleasant
(1) Alcorn, Isiah; N. Y. A.—Sp.	Granger
Alexander, Ada; (1) N. Y. A.—Sp.	Beaumont
Alexander, Esther Lee; (1) A. & S.—1	Houston
Alexander, Ethel Beatrice; A. & S.—3	Houston
Alexander, Hawthorne; Ag.—4	Italy
Alexander, Malinda Dimple; H. E.—2	Groesbeck
Alexander, Marie Antionette; (2) A. & S.	Houston
Alexander, Martha; (1) H. E.—1	Wortham
Allen, Clementine Bector; H. E.—Sp.	Paris
Allen, David Leon; Ag.—2	Bryan
Allen, Estella Jean; A. & S.—1	Goose Creek
Allen; Kathryn Gloria; A. & S.—2	Houston
Allen, Ola Charlesetta; H. E.—2	Lufkin
Allen, Willis James, Jr.; (1) H. A.—Sp.	Hearne

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Enrollment

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Alliniece, Fred; Ag.—2	Bay City
Alton, Willie Cornelius; Ag.—4	Kendleton
Amos, Myrtis Marie; A. & S.—2	Houston
Anderson, Clara Mae; N. E.—2	Denison
Anderson, Fred; M. A.—1	Denison
Anderson, Anthony V.; (1) A. & S.—1	Giddings
Andrews, Arthuryne Julia; (2) A. & S.—Sp.	Prairie View
Archia, Ernest Alvin; A. & S.—1	Houston
Archia, Richie Dell; A. & S.—1	Houston
Armstrong, Fred Willard; (1) Ag.—2	Paris
Armstrong, Webster Dexter; A. & S.—1	Ft. Worth
Arnic, Henry Thomas; Ag.—3	Dale
Arnold, Olivia; (2) N. Y. A.—Sp.	Dale
Arnold, Walter Richard; (2) N. Y. A.—Sp.	Mexia
Askey, Dennis Ulysses; (1) A. & S.—3	Ft. Worth
Atkins, Augustus; (1) Ag.—4	Jefferson
Ayers, Mabel L.; H. E.—4	Houston
Bailey, Herbert Elmo; (2) Ag.—2	Kenedy
Bailey, Paul William; A. & S.—1	Austin
Bailey, Robert Holley; A. & S.—4	San Antonio
Bailey, Roy Lorenzo; M. A.—3	El Dorado, Ark.
Bailey, Tom Morton; (1) N. Y. A.—Sp.	Montgomery
Baker, Fannie Lois; (1) H. E.—1	Naples
Baker, James Otis; M. A.—1	Huntsville
Baker, Willie Thomas; Ag.—1	Woodville
Baldrige, McHenry; Ag.—3	Bay City
(2) Baldwin, Lucille E. N. Y. A.—Sp.	Anderson
Baldwin, O'Neal C. Ag.—1	Liberty
(1) Ball, Alice N. Y. A.—Sp.	Seguin
(1) Ball, Luella N. Y. A.—Sp.	Seguin
(1) Ball, Robert Jr. N. Y. A.—Sp.	McQueeney
(2) Ball, Robert N. Y. A.—Sp.	Seguin
Ballenger, Joe Preston Ag.—1	Henderson
(1) Banks, Quentin Timothy M. A.—1	Little Rock, Ark.
(1) Banks, Tennie George M. A.—Sp.	Houston
(1) Banks, Theodore N. Y. A.—Sp.	Bryant
Barnes, Grover Cleveland; A. & S.—4	Crockett
(1) Barnett, Mayme Nell N. E.—4	Houston
Barnwell, Henry Lewith M. A.—Sp.	Ft. Worth
Batts, Fred Douglas Ag.—1	Calvert
(1) Baugh, Emma Mae A. & S.—Sp.	Beaumont
Baugh, Evelyn Wilson A. & S.—4	Beaumont
(1) Bayliss, Nugent Erleen A. & S.—1	Jefferson
Bazy, Zelma Geraldine A. & S.—1	Ft. Worth
Beal, Bennie Lee; Ag.—1	Calvert
(1) Beasley, Sam Jr. N. Y. A.—Sp.	Ft. Worth
Bell, Adell Louise A. & S.—4	Longview
Bell, Bertha Lee H. E.—3	Shepherd
Bell, Norman Coleman Ag.—3	Texarkana
Bennett, Clara M. H. E.—2	Houston
Bennett, Sidney Earl M. A.—2	Camden
(2) Berry, Maud E. N. Y. A.—Sp.	Marlin
Berry, Una Mae H. E.—2	Beaumont
(1) Biglow, Leo N. Y. A.—Sp.	Paris

Blair, Celestus	Ag.—4	New Waverly
Blocker, Robert Bennett	M. A.—3	San Antonio
Blocker, Shelley Houston	A. & S.—3	San Antonio
Blount, Margaret Athleen	A. & S.—1	Houston
(2) Board, Angel Colida	H. E.—1	Liberty
Bolden, Mary Agnes	H. E.—3	Galveston
Boney, Clarissa Marie	N. E.—3	Calvert
Bonaparte, Elizabeth W.	A. & S.—2	Houston
(1) Bonner, Elizabeth Maetta	H. E.—1	Ft. Worth
Bonner, Geneva	H. E.—2	Waxahachie
Bonner, Napoleon B.	A. & S.—1	Bellville
(1) Bonner, Rachel	N. Y. A.—Sp.	Fairfield
Booker, James A. & S.—1	Ft. Worth	
(1) Booker, Sam L.	Ag.—1	Deweyville
(2) Booker Marsree	N. Y. A.—Sp.	Ennis
(2) Booker, Thomye	Graduate	Prairie View
Boone, Lloyd Raymon	Ag.—3	Sargent
Boone, Lottie Belle	H. E.—2	Sargent
(1) Boston, Jesse Booker	M. A.—Sp.	Caldwell
Boudreaux, Ida Mae Cecilia	A. & S.—1	Galveston
Bowie, Maderline	H. E.—3	Yellow Pine
Bowie, Ruth Marie	H. E.—2	Wiergate
(2) Bowman, Willie Mae	N. Y. A.—Sp.	Richmond
(2) Bowser, Alzra	Ag.—1	Danville
Boyd, Mary La Ruth	A. & S.—	Houston
Boze, Calvin Benjamin	A. & S.—4	Goose Creek
Bradley, Charlie O'Neal; A. & S.—4	Alto	
Bradshaw, Golden Marjorie	H. E.—4	Denison
Branch, Anna Belle	H. E.—2	Port Arthur
(1) Branch, Doris Adelle	H. E.—3	Ft. Worth
Branch, Hettie Edith	H. E.—2	Port Arthur
(1) Brasman, Frankie Waters	A. & S.—Sp.	Ft. Worth
Branch, Ora Lee	A. & S.—2	Port Arthur
(2) Brembry, Patrick H.	Ag.—1	Matador
(2) Brewer, Oswald Alphonzo	N. Y. A.—Sp.	Mexia
Bright, Gerald	A. & S.—2	Beaumont
Britt, Alton Marie	H. E.—3	Waxahachie
Brooks, Donald Arthur	A. & S.—2	Ft. Worth
Brooks, Gladys Marie	A. & S.—3	Texas City
Brooks, Marion Jackson	A. & S.—3	Ft. Worth
Brooks, Robert Franklin	A. & S.—3	Ft. Worth
Brooks, Roy Edwin	A. & S.—4	Ft. Worth
Brotherton, Lee Gilbert	M. A.—3	Dallas
Brown, Ada B. R.	A. & S.—4	Houston
Brown, Charles Mose; A. & S.—1	Texas City	
Brown, Eugene Edward	Ag.—2	San Marcos
Brown, Halie Bernice	H. E.—2	Kilgore
(2) Brown, Isabella	N. Y. A. Sp.	Kendleton
(1) Brown, Roosevelt	Ag.—1	Cameron
Brown, Thelma Louis	H. E.—1	Marshall
Browne, Reginald Osby	Ag.—2	Brenham
Browne, Ruby Ophelia	H. E.—3	Brenham
Bruell, Willie Evelyn	A. & S.—1	Ashville, N. C.
Brunner, Myrtle Ruth	A. & S.—1	Houston

Brunson, Cecile James	A. & S.—1	Palestine
Bryant, Richard Norman	Ag.—1	Port Arthur
Bunkley, Crawford Bernard	A. & S.—2	Denison
(2) Burks, Rubert W.	N. Y. A.—Sp.	Ennis
Burleson, Alice Malinda	H. E.—1	Mexia
Burns, Andrew Jackson	Ag.—2	Ft. Worth
Burns, Jim Henry	Ag.—2	Grapeland
Burton, Charles Milton	M. A.—1	Houston
Burton, John Calven	M. A.—1	Corpus Christi
(1) Burton, Leroy	N. Y. A.—Sp.	Gause
(2) Butler, Alice Lucile	N. Y. A.—Sp.	Sweet Home
Butler, Mrs. Beatrice Violetta	A. & S.—4	Abilene
Butler, Herbert	N. Y. A.—Sp.	Seguin
(2) Butler, Margaret	N. Y. A.—Sp.	Sweet Home
Butts, Thomas Aaron	Ag.—Sp.	Marshall
Byars, Willie Beatrice	H. E.—3	Houston
Bynum, Thomas Benjamin, Jr.	M. A.—4	Brooklyn, N. Y.
(1) Byrd Andrew	M. A.—Sp.	Houston
Byrd, Julius Caesar	M. A.—Sp.	White Plains, N. Y.
Cade, Sam Rudolph	A. & S.—3	Houston
(2) Caldwell, Ferdinand C.	M. A.—1	Houston
Calhoun, Hewitt Dewalt	A. & S.—2	Houston
Caldwell, Lamar Hylan	M. A.—2	Houston
Calhoun, Marvin	M. A.—Sp.	Galveston
(1) Callies, Estella Mae	A. & S.—1	Galveston
(1) Cameron, Donald Albert	A. & S.—1	Dallas
Campbell, Dorothy Nell	A. & S.—1	Austin
Campbell, Lee Lewis	A. & S.—3	Austin
Campbell, Walter Beatrice	A. & S.—2	Ft. Worth
Cannon, Richard	M. A.—1	Texarkana
(1) Carley, John I.	N. Y. A.—Sp.	Seguin
Caperton, Anita Madelyn	H. E.—1	Austin
(1) Carothers, Jimmie H.	H. E.—3	Houston
(2) Carrington, Bessie Lee	H. E.—3	Dallas
Carroll, John Phelps	A. & S.—1	Gonzales
Carson, Marion Ted	Ag.—1	Wynnewood, Okla.
Carter, Dorothy Mae	A. & S.—4	San Antonio
(2) Carter, Edith	N. Y. A.—Sp.	Dale
(1) Carter, Lillie Mae	A. & S.—4	Galveston
Carter, Marguerite	H. E.—3	Navasota
(2) Carter, Nora	N. Y. A.—Sp.	Dale
Carter, Willie James	Ag.—4	Kirven
Carter, Willie Lee	A. & S.—1	Dallas
Cary, Reba	A. & S.—1	Ft. Worth
Castine, Hazel Mae	A. & S.—3	Ft. Worth
Castleberry, Archie Lee	Ag.—2	Tyler
Chambers, Miller Earl	Ag.—2	Galveston
Charleston, Charles	A. & S.—4	Beaumont
Charleston, Thomas Pollard	M. A.—1	Beaumont
(2) Cheeks, Beatrice	N. Y. A.—Sp.	Giddings
Chinn, Adolphus William, II	A. & S.—1	Sherman
(1) Chretien, John Henry	A. & S.—3	San Antonio
Christian, Almer L.	A. & S.—1	Longview

Christian, Elmo Vaughn	Ag.—1	Longview
Christian, Eugene A. & S.—2		Galveston
Christian, James L. A. & S.—3		Galveston
Christopher, Opal A. & S.—4		Tyler
City, Alvie Roland M. A.—4		Austin
(1) Clack, Doris Mae N. Y. A.—Sp.		Luling
Clay, Pentecost, Norma A. & S.—4		Kilgore
Cleaver, Cecil Telitha H. E.—2		Galveston
Cleaver, Lowell Henry M. A.—4		Prairie View
Cleveland, Bernyce Louise H. E.—2		Houston
Cleveland, Hazel Mae H. E.—1		Mobile, Ala.
Coffey, Dimples Kate A. & S.—1		Mt. Pleasant
Cole, Austin Frank M. A.—3		Okmulgee, Okla.
Cole, Dorothy Jean A. & S.—1		Arp
Cole, Eva Bell Jones H.E.—2		Okmulgee, Okla.
Cole, Frank E. Ag.—3		Arp
Cole, Squire Jr. Ag.—1		Kildare
Cole, Willie Jewell H. E.—3		Kingsville
Coleman, Elma Hazel H. E.—3		San Antonio
Coleman, Roberta Claudine A. & S.—4		Houston
Coleman, Herbert Jr. M. A.—2		Galveston
Collins, Eleanor B. H. E.—3		San Antonio
(2) Collins, Hortense D. A. & S.—1		Houston
Collins, Martin L. Ag.—4		San Antonio
Collins, Vincent DePaul Ag.—3		San Antonio
(2) Columbus, Velma Alene H. E.—3		College Station
Conley, Dorothy Mae H. E.—1		Tyler
Connor, Walter, Malone A. & S.—1		Hearne
Cook, Estella Permillia H. E.—1		Corsicana
(2) Cooper, John Eugene N. Y. A.—Sp.		Van Alstyne
Cooper, Oscar Lee A. & S.—1		Ft. Worth
(2) Corley, Roger N. Y. A.—Sp.		Luling
Cormier, Dalton Ernest Ag.—4		Beaumont
(1) Cosby, Ruby A. & S.—2		Caldwell
Coss, Willie Roscoe Ag.—3		Laneville
Cotton, Timothy D. Ag.—3		Longview
Crain, Lacy Louis M. A.—Sp.		Longview
Cramer, Homizelle Jeanette A. & S.—1		Houston
(1) Cramer, Ruby Anita H. E.—1		Houston
Crawford, Charles Edward M. A.—1		Texarkana
Crawford, Gwendolyn Bene; A. & S.—1		Texarkana
(1) Crawford, Irene; H. E.—1		Buna
Crawford, Mathew E.; A. & S.—3		San Antonio
Crawford, Theresa Faye; A. & S.—3		Taylor
Criner, Louie, Jr.; Ag.—4		Athens
Crisp, Inez Clemons; H. E.—2		Sulphur Springs
(2) Crockett, Florence Lorene; N. Y. A.—Sp.		Richmona
Crosby, Reba Lee; N. E.—3		Houston
Crumby, Arvelia; A. & S.—2		Wolfe City
Crunk, Kathryn Grace; H. E.—1		San Marcos
Cunningham, Eula Mae; H. E.—2		Bryan
Curl, Annie Melba; H. E.—3		Nacogdoches
Curl, Georgia Oretha; H. E.—3		Nacogdoches
Curl, Levi Nolan; M. A.—1		Dallas

(1) Curry, Harold; N. Y. A.—Sp.		Mexia
(2) Cyphus, Jessie Lee; N. Y. A.—Sp.		Lochart
Dacus, Alton F.; Graduate		Jasper
Dailey, James E.; Ag.—Sp.		Prairie View
(2) Dancy, Elwood; N. Y. A.—Sp.		Denison
Dangerfield, Kermit Karl; Ag.—3		Bryan
Daniel, Frankie Delois; N. E.—3		Gainsville
Daniel, Wesley Claborne; M. A.—1		Bryan
(1) Daniel, James Edward; M. A.—1		Vernon
(2) Darby, Julia Ann; N. Y. A.—Sp.		Vernon
Davis, Alexander, Jr.; N. Y. A.—Sp.		Kingsbury
Davis, Alma Jean; H. E.—2		Bay City
(1) Davis, Augusta; N. Y. A.—Sp.		Paris
Davis, Carrie; H. E.—2		Ashwood
(2) Davis, Esther Lucille; H. E.—3		Jacksonville
Davis, Evelyn Jean; H. E.—4		Kingsbury
(1) Davis, Florence; A. & S.—2		Waxahachie
(1) Davis, Frances J.; H. E.—1		Galveston
Davis, John Walton; Ag.—2		Spring
Davis, Jewell Lee; N. E.—3		Houston
Davis, Mattie Berke; A. & S.—3		Jacksonville
(2) Davis, Mitchie Louise; N. Y. A.—Sp.		Cuero
Davis, Olivia Louise; A. & S.—2		Dallas
(1) Davis, Rachel; N. Y. A.—Sp.		Taylor
Davison, Estera; N. E.—1		Midway
(1) Dawson, Mary Elizabeth; A. & S.—3		Temple
(2) Dean, Gladys; A. & S.—1		Ft. Bend
(1) Debro, Ella Mae; N. Y. A.—Sp.		Paris
(1) Degar, Garfield; N. Y. A.—Sp.		Beaumont
DeJean, Helen Benette; H. E.—2		Beaumont
Deon, Harding Thoreau; M. A.—3		Orange
(1) Deon, Marjorie Christine; N. Y. A.—Sp.		Orange
Dial, Estella Bernice; A. & S.—2		Palestine
Dial, James Quincy; Ag.—2		Palestine
Dickson, Mathes Daniel; M. A.—2		Peoria, Ill.
Dill, Ruth Jewel; A. & S.—1		Beaumont
(1) Dillard, Charles Etta; N. Y. A.—Sp.		Taylor
Dirden, Charles Obediah; M. A.—2		Houston
Dix, Chanie; H. E.—2		Bryan
Dix, Richard Henry; Ag.—3		Bryan
(1) Dixon, Travis Harmon; A. & S.—1		Ft. Worth
(2) Dodd, Louise Lenora; H. E.—1		Beaumont
Dodd, Susie Mae; H. E.—2		Texarkana
(2) Douglass, Eddie; Ag.—2		Yoakum
Doyle, Evelyn, Eugene; H. E.—3		Terrell
Draughn, Camille; A. & S.—1		Wichita Falls
Dugar, Bessie Mae; H. E.—3		Houston
Duke, Eloise Dolores; A. & S.—4		Longview
(2) Dukes, Hazel Beatrice; N. Y. A.—Sp.		Ft. Worth
(2) Dunn, Augustus George; N. Y. A.—Sp.		Ft. Worth
Dunn, Charles Manuel; A. & S.—3		San Antonio
Dupree, Sadye Magdelene; H. E.—1		Dallas
Durham, Billie Jo; H. E.—1		Sherman
Durham, Eugene Frederick; A. & S.—3		San Antonio

Durham, George Rayne; Ag.—4	Ft. Worth
Dykes, George Ethelyn; H. E.—2	Dallas
Dykes, Henrietta Doretha; A. & S.—1	Milano
Dykes, Jimmie Ruth; A. & S.—2	Dallas
(1) Ealuir, Hattie Mae; N. Y. A.—Sp.	Crockett
Eanes, Wilburn Leonard; M. A.—2	La Grange
Easley, Florine; H. E.—3	Texarkana
(2) Echols, Jefferson Davis; N. Y. A.—Sp.	Mexia
Echols, Lillian Hortense; A. & S.—1	OOKWOOD
(1) Edwards, Bennie Marie; H. E.—1	Austin
Edwards, Clell Miller; Ag.—4	Corpus Christi
Edwards, Frankie Lou; H. E.—1	Point
Edwards, Hermie Franklin; A. & S.—3	Austin
(2) Edwards, Lamar; Ag.—1	Marietta
(1) Eleby, Steve Mack; N. Y. A.—Sp.	Livingston
Elliott, Mary Adell; H. E.—3	San Antonio
Ellis, Berthenia Mildred; H. E.—2	Bryan
(1) Ellis, Milford Leabeaus; A. & S.—1	Ft. Worth
Ellison, Frances Anna; A. & S.—4	Houston
Elmore, Evelyn, H. E.—1	Bryan
Embree, Genevieve Lorraine; A. & S.—4	Belton
English, Mary Agnes, A. & S.—1	Beaumont
Espritt, Antion; M. A.—1	Beaumont
(1) Estelle, Henry Seward; Graduate	Hempstead
Estelle, Martha Virginia; A. & S.—1	Hempstead
Eusan, Wilbur T.; M. A.—4	San Antonio
Evans, Ada Louise; A. & S.—2	Prairie View
Evans, Clarence Charles; M. A.—3	Beaumont
Evans, Jessie Mae; H. E.—1	Oakwood
(1) Evans, John Walter, Ag.—2	Rosenburg
(1) Evans, Kathryn Elma; H. E.—1	Rosenburg
Evans, Myrtle Matilda; H. E.—1	Texas City
(1) Everett, Clarice Maredia; H. E.—2	Sherman
(2) Everett, Maxine; N. Y. A.—Sp.	Sherman
Everhart, Jarome Lavert; M. A.—4	Longview
Fairfax, Georgia Mae; A. & S.—1	Alexandria, La.
(1) Farris, William C.; Ag.—1	Mexia
Faulder, Perciavl Cornel; M. A.—Sp.	Corpus Christi
(1) Fennell, Ira Lee; N. Y. A.—Sp.	Seguin
Fennoy, David Henderson, Ag.—3	East St. Louis. Ill.
Ferguson, Aria Mae; H. E.—3	Kilgore
(1) Ferrell, Morris C.; N. Y. A.—Sp.	Mexia
(1) Ferrell, Pheby L.; N. Y. A.—Sp.	Mexia
Finner, Mable Charlene; A. & S.—1	Houston
(1) Fleming, John Frankye; A. & S.—3	Longview
Fleming, Odell Estella; H. E.—4	Houston
Flemings, Milton Baker; Ag.—4	Fulshear
(1) Fletcher, Mildred Sylvia; H. E.—2	Houston
Flint, Clarence Lillian; A. & S.—3	Ft. Worth
Flowers, Helen Dolores; H. E.—4	Dallas
Floyd, Josephine; A. & S.—1	Shreveport, La.
(1) Floyd, Walter; N. Y. A.—Sp.	Houston
Fontenot, Luvenia Agatha; A. & S.—2	Beaumont
(1) Forbes, Verna Mae; H. E.—2	Itasca

(2) Forcey, Clyde Willis; N. Y. A.—Sp.	Luling
Ford, Annetta Frances; N. E.—4	Louisville, Ky.
(1) Foreman, Erma Pearl; N. E.—1	Corsicana
Forney, Samuel Alexander; A. & S.—1	Brenham
(1) Foster, Clyde E.; N. Y. A.—Sp.	Mexia
Foston, Jeanetta; H. E.—2	Needville
Fowler, Cornelia Postelle; A. & S.—1	Muskogee, Okla.
Fowler, Danna Elaine; H. E.—4	Tyler
Fowler, Timothy, Jr.; M. A.—2	Greenville
Francis, Henry Edward; A. & S.—4	Houston
Francis, Johnnie Mae; H. E.—2	Houston
(1) Franklin, Herbert Thompson; M. A.—3	Dallas
Franks, Effie Marie; H. E.—1	Woodville
(2) Frazier, Georgia Lee; N. Y. A.—Sp.	Ennis
(2) Frazier, Mable Ezell; H. E.—3	Silsbee
Freeman, Eloise; A. & S.—1	Liberty
Freeman, Madalyn Vivian; H. E.—4	Caldwell
(2) Freeman, Steve Stanley; N. Y. A.—Sp.	Whitewright
(2) Fuller, Edith Whitfield; H. E.—Sp.	Prairie View
Gaines, Theresa Loraine; H. E.—3	Texarkana, Ark.
(2) Garcia, Gladys; N. Y. A.—Sp.	Giddings
Gardner, Freddie; Ag.—3	Kirvin
(1) Gee, Beatrice; H. E.—1	Hubbard
Gee, Mable Eva; A. & S.—3	Galveston
Geter, Susie Mae; A. & S.—2	Dallas
(1) Gibson, Tommie; H. E.—2	Oakwood
Gilder, Maudie Charles; A. & S.—3	Beaumont
Giles, Leslie E.; A. & S.—3	Yoakum
Givens, Germy L.; Ag.—1	Linden
Givens, Lillian La Roy; A. & S.—3	Mineral Wells
(2) Glasco, Villa Emma; N. Y. A.—Sp.	Palestine
Glass, Alma Lee; H. E.—2	Palestine
Glass, Ollie Jewel; H. E.—3	Dallas
Glenn, Beverly Tolethia; A. & S.—3	Gainesville
Godfrey, Berniece Noyce; H. E.—4	Houston
Goodlow, Lilyan Juanita; H. E.—4	Kerens
Goodson, Barney Stephen; A. & S.—4	Houston
Goodson, Frank Newton; A. & S.—4	Yoakum
Goodson, Hortense Alberta; A. & S.—1	Yoakum
Grace, Annie Lee; H. E.—4	Prairie View
Grace, Archie Lee; H. E.—1	Dallas
Graham, Charles Leslie; Ag.—2	Yoakum
(1) Graham, Marion Eloise; N. E.—4	Athens
Graham, Robbie Estelle; H. E.—1	Yoakum
(1) Grant, Harrel L. C.; Ag.—1	Longview
(1) Grant, James Dolphine; Ag.—1	Longview
(1) Grant Vernal Carrie; Ag.—1	Plum
Gray, Thomas Ernest; Ag.—2	Washington
Grayer, Richard Joseph; M. A.—2	Port Arthur
Grays, Harrison W.; Ag.—4	Bryan
(2) Greene, Aubrey Jesse; A. & S.—1	Austin
(2) Green, Louise Alma; H. E.—3	Bryan
(2) Green, Mervie Lee; N. Y. A.—Sp.	Kerens
Green, Ralph Waldo; A. & S.—2	Shiner

Greene, Wilhelmenia Lucille; A. & S.—3	Houston
Greenlow, John Ollie; A. & S.—1	Sherman
Greenwood, Emma Idell; H. E.—1	Schulenburg
Greer Massie Lee; H. E.—4	Center
Griffith, Barbara Ella; A. & S.—1	Liberty
(1) Grimes, Buchanan Henry; A. & S.—3	Houston
(1) Griffin, Etta Mae; N. Y. A.—Sp.	Richmond
(1) Grinage, Lenora; N. Y. A.—Sp.	Seguin
Guice, Bennie E.; N. Y. A.—Sp.	Crockett
Guinn, Evelyn Agnes; A. & S.—1	Ft. Worth
Hall, Henderson Darius; M. A.—1	Dallas
(1) Hall, Hollie; N. Y. A.—Sp.	Bryan
(1) Hall, Victoria; A. & S.—2	Austin
Halson, Lillie Vanelle; H. E.—1	Somerville
Hamilton, General Edward; A. & S.—3	San Marcos
Hammond, Irene Odessa; H. E.—4	Calvert
Hampton, Rezolia Marie; M. A.—Sp.	Galveston
(1) Hanks, Constance Jacquelyne; A. & S.—2	Dallas
Harbert, Pansy Eulamae; H. E.—2	Galveston
Hardee, Marye Katherine; A. & S.—1	Dallas
Hardeman, Curlee; Ag.—2	Gilmer
Hardin, Nathaniel C.; A. & S.—3	Dallas
Harper, Vivian Ethel; H. E.—2	Yoakum
Harris, Earl Preston, Jr.; A. & S.—1	Columbus
Harris, Georgia Marree; A. & S.—1	Ennis
Harris, Joseph Adam; A. & S.—4	Houston
(1) Harris, Lillie Mae; N. Y. A.—Sp.	Paris
(1) Harris, Marvin Vernon; N. Y. A.—Sp.	Waco
Harris, Mavis Modestine; A. & S.—3	Ennis
(1) Harris, Ulet; N. Y. A.—Sp.	Kingsbury
Harrison, Charles Alfred, Graduate	Prairie View
Harrison, John Raleigh; M. A.—2	Littig
Harrison, Louella; H. E.—3	Houston
Harrison, Richard Wagner; A. & S.—2	Wiergate
Harrison, Thelma Ruth; H. E.—1	Port Arthur
Harrison, Thomas Samuel; A. & S.—4	Prairie View
(1) Harrison, Mrs. W. R.; Graduate	Prairie View
(2) Harrison, Willie Alta; A. & S.—1	Corsicana
Hart, Roy Lee; M. A.—Sp.	Gilmer
Harvey, Elliot Lafayette; M. A.—4	Houston
Hastings, Modestine; A. & S.—3	Ft. Worth
(2) Hatchett, D. S.; H. E.—4	Prairie View
Hathaway, Thelma Elijah, H. E.—3	Taylor
(1) Hawkins, Sarah Norma; H. E.—2	Cedar Hope
Hayden, Edgar Isaac; Ag.—4	Crockett
Hayes, Helen Melver; H. E.—4	San Antonio
Hayes, William Madsion; A. & S.—1	Ft. Worth
Haynes, Thelma Louise; H. E.—1	Corsicana
(1) Haywood, Tucker; N. Y. A.—Sp.	Taylor
(1) Hazel, Edward; N. Y. A.—Sp.	Luling
Hemphill, Leonard; N. Y. A.—Sp.	Columbus
Henderson, Cleophus; Ag.—3	Terrell
Henderson, Ida Florence; A. & S.	Corsicana
Henderson, Laurabeth Lucille; H. E.—1	Las Cruces, N. M.

Henderson, Lodie Jenetta; A. & S.—1	Itasca
Hendley, Virgil Clyde; Ag.—3	Nashville, Tenn.
Hennington, Dorris J.; A. & S.—1	Linden
Henry, Iris Dean; N. E.—1	Anadoarko, Okla.
Hermitt, Blanche Lee; H. E.—1	Dallas
Herndon, Daniel Norris; Ag.—4	Reagan
Hickey, John Newton; M. A.—1	Giddings
Hickman, Verma; H. E.—1	Ft. Worth
Hicks, Marguerite Betty; A. & S.—2	San Francisco, Calif.
(2) Hicks, Paul Lawrence; N. Y. A.—Sp.	Crockett
Higgins, Ruth Etta; H. E.—2	Beaumont
Hightower, Doris D.; A. & S.—2	Houston
Hill, Alf; Ag.—1	Henderson
(1) Hill, Alma; H. E.—1	Millican
Hill, Booker T.; Ag.—1	Henderson
(2) Hill Hans; Ag.—1	Marlin
(1) Hill, James Buster; A. & S.—1	Kansas City, Kan.
Hill, Jesse Leon; M. A.—4	Henderson
(2) Hill, Jessie; N. Y. A.—Sp.	Marshall
Hill, L. J.; Ag.—2	Henderson
(1) Hill Mable Beatrice; H. E.—3	Ft. Worth
Hill, Theodore Roosevelt; M. A.—2	Henderson
Hillsman, Etta Ernestine; A. & S.—3	Houston
Hobdy, Clinton D.; Ag.—2	Greenville
Hodby, Lucy Mae; H. E.—4	Greenville
Hodges, Jesse Washington; A. & S.—3	San Antonio
(2) Holcombe, Willie Beatrice; N. Y. A.—Sp.	Shepherd
Holland, Roscoe Conklin; Ag.—2	Kerens
Hollins, Arntie Edward; A. & S.—4	San Marcos
Hollins, Von Beulow, Ag.—4	Houston
Hollingsworth, William Peterson; Ag.—2	Waxahachie
(1) Holloway, Emily Louise; H. E.—2	Houston
Holloway, Jewel Wilson; Ag.—3	Giddings
Holloway, Vernell Louise; H. E.—1	Neches
(1) Hooper, Addie Bea; N. Y. A.—Sp.	Ft. Worth
(2) Hooper, Thalma Faye; H. E.—1	Tenaha
Hopkins, Andrew Johnson; Ag.—1	Crockett
Hopkins, Johnnie; Ag.—1	Crockett
Hooper, Terrell Frank; Ag.—2	Beaumont
Hornsby, Ella Louise; A. & S.—3	Taylor
Hornsby, Eulalia Marie; A. & S.—3	Taylor
Horton, Earl Samuel; A. & S.—4	New Orleans, La.
(1) Howard, Bausley; N. Y. A.—Sp.	Ft. Worth
Howard, Kelly Travis; Ag.—1	Houston
Howard, Marguerite K.; A. & S.—4	San Antonio
(1) Howard Robert B.; M. A.—1	Ardmore, Okla.
Howell, Aldena Berenice; A. & S.—3	Ladonia
Howell, Francis Janette; A. & S.—2	Smithville
Hubbard, Geneva Johnnie; H. E.—3	Hooks
Hubbard, Julia Mae; H. E.—1	Smithville
(2) Hubbard, Vernon D.; Ag.—2	Hooks
Hudson, Birdeen Ouida; A. & S.—2	Longview
(1) Huffman, Bennie Lee; A. & S.—1	Dallas

(1) Huffman, Samantha B.; A. & S.—1	Dallas
Hughes, Clifford Layater; M. A.—Sp	Cameron
Hughley, Leola Mae B.; H. E.—4	Ft. Worth
Hunt, Claudeen, H. E.—1	Dallas
(1) Hunter, Eddie; M. A. Sp.	Bonham
Hunter, Everett A.; Ag.—1	Longview
Hunter, Jessie Mae; H. E.—2	Bryan
Hunter, Willis; N. Y. A.—Sp.	Littig
Hurdle, Irving Quay; A. & S.—4	Austin
(1) Hutchinson, Vonzo Alvin; A. & S.—1	Dallas
(2) Irving, Beatrice; N. E.—1	Beasley
Jackson, Adolphe, Jr.; Ag.—1	Gonzales
(2) Jackson, Albert Vivian; N. Y. A.—Sp.	Yoakum
(2) Jackson, Alvertus; N. Y. A.—Sp.	Sherman
Jackson, Artenis John; A. & S.—1	Houston
Jackson, Christine I.; N. E.—4	Galveston
(1) Jackson, Dannie Mae; N. Y. A.—Sp.	Paris
(2) Jackson, Eugene; Ag.—2	Kendleton
Jackson, Fannie Evelyn; H. E.—1	Dallas
Jackson, Hazel Anna; H. E.—1	Beaumont
(1) Jackson, James Claude; N. Y. A.—Sp.	Houston
(1) Jackson, James Edwin; N. Y. A.—Sp.	Houston
Jackson, John Ponzol; M. A.—1	Houston
Jackson, Julia Murice; A. & S.—1	Shreveport, La.
Jackson, Mattie Lou; N. E.—4	Terrell
(1) Jackson, Raymond; Ag.—2	Kendleton
Jackson, Riley Charles; A. & S.—4	Lufkin
Jackson, Robert T.; Ag.—1	Houston
Jacobs, Max Hamilton; Ag.—1	Christiansted, Virgin Islands
(1) James, Annie Creast; N. Y. A.—Sp.	Paris
(2) James, R. P.; Ag.—1	Marietta
James, Voris Stevenson; M. A.—3	Seguin
January, Grace Lee; H. E.—3	Houston
Jarman, Roy; A. & S.—1	Luling
Jarrett, Bessie Mae; A. & S.—1	San Francisco, Calif.
(1) Jefferson, C. J.; N. Y. A.—Sp.	Waco
Jefferson, Eudora Annie; H. E.—3	Somerville
Jefferson, Evelyn Louise; A. & S.—1	Dallas
(2) Jefferson, Garves Arthunil; Ag.—1	Hubbard
Jefferson, Jennie Vee; A. & S.—1	Kingsville
(1) Jeffrie, Ida Grace; H. E.—1	Nacogdoches
(1) Jenkins, Lee Cora; N. Y. A.—Sp.	Hearne
Jennings, Cora Lee P.; H. E.—1	Tenaha
(1) Johnson, Aurora Elizabeth; A. & S.—2	Ft. Worth
Johnson, Charles William; A. & S.—1	Ennis
(1) Johnson, Dessie Lee; N. Y. A.—Sp.	Bryan
Johnson, Dorothy Lee; A. & S.—1	Kansas City, Mo.
(1) Johnson, Erric Jacen; Ag.—1	Austin
Johnson, Esther Lee; H. E.—3	Washington
(2) Johnson, Elbert; Ag.—1	Marietta
Johnson, Fay Etta; A. & S.—1	Beaumont
(1) Johnson, Florence Mildred; H. E.—1	Texarkana
Johnson, Freddie Lee; A. & S.—1	Houston
Johnson, Geraldine; A. & S.—2	Port Arthur

Johnson, Helen Marie; A. & S.—2	San Antonio
Johnson, Iora; H. E.—1	Oakwood
(2) Johnson, Jesse; A. & S.—1	Austin
Johnson, Lorenzo Pery; A. & S.—4	Ft. Worth
Johnson, Lorraine; H. E.—2	Bryan
Johnson, Mae Helen; N. E.—1	Huntsville
(2) Johnson, Marion J.; A. & S.—4	Ft. Worth
(1) Johnson, Percy Jack; A. & S.—2	Beaumont
(2) Johnson, Susie D.; H. E.—1	Silsbee
Johnson, Valerie Bertina; A. & S.—3	Houston
Johnson, Willie Pearl; H. E.—1	Carthage
Jones, Alice Marie; A. & S.—3	Nacogdoches
Jones, Brady Joe; M. A.—4	Longview
Jones, Camille Lindsey; H. E.—4	Ft. Worth
Jones, Casey; Ag.—4	Long Branch
Jones, Cordia Yvonne; H. E.—2	Longview
Jones, Emma Pauline; H. E.—2	Longview
Jones, Evelyn Elizabeth; A. & S.—1	Ft. Worth
(1) Jones, Gus; Graduate	Mexia
Jones, Helen Mayse; H. E.—1	Birthingright
(2) Jones, Lark Ricardo, Jr.; Graduate	Houston
(1) Jones, Laurel Smith; N. Y. A.—Sp.	Ft. Worth
Jones, Lowell Russell; Ag.—3	McGregor
Jones, Macle Mae; H. E.—2	Beaumont
(2) Jones, Maud Bertha; N. Y. A.—Sp.	Orange
Jones, Miller Louis; M. A.—Sp.	Longview
Jones, Nita Maxine; A. & S.—1	Prairie View
Jones, Ray Ella; A. & S.—3	Houston
Jones, Robert Evans; Ag.—4	McGregor
Jones, Roosevelt; M. A.—4	Houston
(2) Jones, Ruby; N. Y. A.—Sp.	Ennis
(2) Jones, Samuel; M. A.—1	Houston
Jones, Sayde N.; Graduate	Prairie View
Jordan, Eva Mae; H. E.—2	Athens
Jordan, Henri Mae; H. E.—4	Houston
Jordan, Otris; A. & S.—1	San Angelo
Jordan, Rena Mae; H. E.—4	Bellville
Jordan, Viola; H. E.—3	Wynnewood
Jordan, Vivian B.; A. & S.—4	Ft. Worth
(1) Kearney, Abe; N. Y. A.—Sp.	Cameron
Keener, Martha George; A. & S.—1	Dallas
Kieth, Crawford; A. & S.—1	Dallas
(1) Kelly, Vera Lee; N. Y. A.—Sp.	Hemjstead
Kennard, Mary Hortense; H. E.—2	Houston
Kennedy, Arthur D.; A. & S.—1	Selma, Ala.
(1) Kennedy, Joe Edwin; A. & S.—1	Mexia
Kennison, Harrison R.; Ag.—2	Washington, D. C.
(2) Keys, Ernestine; N. Y. A.—Sp.	Kingsbury
Keys, Henry James; N. Y. A.	Kingsbury
Kinchion, Ollie H.; A. & S.—4	Belton
King, Elizabeth Elsie; A. & S.—3	Beaumont
King, Hodge; A. & S.—3	Atlanta, Ga.
(1) King, James; N. Y. A.—Sp.	Grosbeck
(1) King, Robbie; N. Y. A.—Sp.	Seguin

(1) King, Shermont L.; A. & S.—3	Crockett
(1) Kingsberry, Vivian Lucile; N. Y. A.—Sp.	Richards
Kirby, John Henry; Ag.—1	Hempstead
(2) Kirby, Johnnie Louise; A. & S.—4	Hempstead
Kirby, Phoebe Helen; H. E.—1	Hempstead
(1) Kirksey, Margret Joyce; N. Y. A.—Sp.	Lockhart
(1) Kirksey, Myrtle Helen; N. Y. A.—Sp.	Lockhart
Kirksey, Vera Etta; A. & S.—1	Wiergate
Knox, Kermit; Ag.—1	Somerville
Koontz, Albert Clifton; A. & S.—4	Ft. Worth
Kuykendall, Evelyn F.; H. E.—4	Corpus Christi
Kuykendall, Coy Frank; M. A.—Sp.	Corpus Christi
Lacey, George Washington; A. & S.—3	Port Arthur
(2) Landry, Anna Jane; A. & S.—3	San Antonio
(1) Langram, Verdine Mae; N. Y. A.—Sp.	Seguin
Langston, Benjamin F.; H. A.—2	Texarkana
Langston, Burandine; H. E.—2	Texarkana
(2) Lattimer, Delsa Mae; A. & S.—2	Columbus, Ohio
Lawrie, Bobby Alan; A. & S.—4	Oskaloosa, Iowa
(1) Lawson, Annie Ellouise; A. & S.—1	Montgomery
(2) Lawson, Myrtle Amanda; H. E.—1	Texarkana, Ark.
Leaven, Mae Audrey; A. & S.—1	Beaumont
Ledbetter, Laura Ann; A. & S.—3	Cincinnati, Ohio
Lee, Carolyn Hortense; A. & S.—1	Beaumont
Lee, Charline Marie; N. E.—3	Wichita Falls
Lee, Devalia Hazel; H. E.—2	Ft. Worth
Lee, Doris Elouise; A. & S.—1	Mexia
Lee, Fred Douglas; A. & S.—2	Sulphur Springs
(1) Lee L. G.; N. Y. A.—Sp.	Point Blank
Lee, Sedalie Helen; A. & S.—1	Ft. Worth
Lee, Wister Melvin; A. & S.—2	Corsicana
(1) Lee Woodrow; Ag.—3	Oakwood
Leggett, Ruzelle; Ag.—2	Point
Lemmons, Emma Dorothy; H. E.—1	Shreveport, La.
Lester, Henry Conley; M. A.—2	Marshall
Lester, Beulah Monica; H. E.—1	Houston
Lewis, Bernice; H. E.—2	Columbus
(1) Lewis Joseph; N. Y. A.—Sp.	Davilla
(1) Lewis, Leroy; N. Y. A.—Sp.	Ft. Worth
Lewis Nellye Joyce; H. E.—2	Houston
Lewis, Orville; A. & S.—1	Tatum
Lewis, Robert A.; Ag.—3	Ratcliff
Lewis, Roscoe; Ag.—4	Beaumont
Lewis, Thelma Evelyn; A. & S.—1	Houston
Lewis, Theresa Marie; H. E.—1	Houston
(1) Lilly, Arthur Chester; Ag.—1	Hempstead
Limbrick, Earnestine; H. E.—1	Jasper
(2) Lincoln, Albert Wallace; Ag.—1	Queen City
(1) Lincoln, Katherine E.; N. Y. A.—Sp.	Orange
(2) Lindsay, Ethel; N. Y. A.—Sp.	Luling
(1) Linton, Georgia Lela; N. Y. A.—Sp.	Richards
Livingston, Pershing A.; A. & S.—2	Dallas
(2) Livingston, Traswell Catealyon; Ag.—1	Kirven
(1) Lloyd, Odell Duke; A. & S.—3	Houston

Enrollment

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Lockhart, Robert W.; A. & S.—4	Houston
Loeb, Wilhelmina; H. E.—4	Port Arthur
Lofton, Emanuel Milard; Ag.—2	Houston
Lofton, Vietta Irene; A. & S.—1	Houston
Long, Minette Velen; H. E.—4	Tucson, Ariz.
Lott, Thelma Evon; A. & S.—1	Somerville
Love, Katherine; H. E.—3	Ft. Worth
(2) Love, Mattie; N. Y. A.—Sp.	Texarkana
Lucas, Charles; Ag.—4	Bay City
(1) Lucas, Hortense D.; N. Y. A.—Sp.	Bay City
Luper, William Ward; A. & S.—1	Houston
Lyons, Elmo Chester; Ag.—4	Jasper
Lyons, Gus Edward; A. & S.—2	Port Arthur
McAllister, Earnest L.; Ag.—3	Tyler
McBay, Dorothy O.; A. & S.—4	Mexia
(2) McCall, Alberta M.; N. Y. A.—Sp.	Bryan
McCane, Josephine E.; A. & S.—3	Overton
McCann, John Allen; A. & S.—1	Tyler
McCann, Willie Lee; Ag.—2	Colmesneil
McClelland, Thelma Lee; A. & S.—2	Galveston
McClinton, Elmer; N. Y. A.—Sp.	Seguin
McClinton, Nola Thae; A. & S.—3	Waller
(1) McClure, Ollie Mae; N. Y. A.—Sp.	Seguin
McCullough, Barbara R.; H. E.—1	Tyler
McDonald, Doris Lillian; A. & S.—2	Houston
(1) McDonald, Edmonia M.; A. & S.—2	Beaumont
(2) McDonald, Gwendolyn B.; A. & S.—3	Ferris
(2) McDonald, Otis; N. Y. A.—Sp.	Chapel Hill
(2) McDonald, William Daniel; N. Y. A.—Sp.	Washington
McDow, Dela Mae; H. E.—4	Goliad
McElory, Nelda Roma; H. E.—1	Ft. Worth
McElory, Penn; M. A.—3	Ft. Worth
(2) McGlothen, Hattie A.; H. E.—3	Huntsville
(1) McGowan, Roscoe; N. Y. A.—Sp.	Waelder
McGriff, Leamon Charles; M. A.—1	Corsicana
McGriff, Una Margharita; H. E.—4	Houston
McGuire, Lois; A. & S.—2	Los Angles, Calif.
(1) McKie, Willistine; H. E.—3	Kerens
(1) McKinney, Charlotte Mae; A. & S.—4	San Antonio
(1) McKinney, Everlene; N. Y. A.—Sp.	Luling
(1) McKinney, Opal; A. & S.	Houston
McLemon, Mildred V.; A. & S.—2	Nacogdoches
McLewis, Inez F.; A. & S.—3	Dallas
McMillan, Lemmon C.; A. & S.—4	Dallas
McNeal, Leo Chester; Ag.—1	Liberty
McPeters, Ethel Louise; A. & S.—3	Texarkana
McVey, Pearl Etta; A. & S.—1	Dallas
(2) Mack, Erma Ladora; A. & S.—1	Galveston
Mack, Lois Melba; A. & S.—2	Galveston
Mack, Robert Wilbur; A. & S.—1	Beaumont
(1) Mackey, Leroy; A. & S.—1	Beaumont
Madison, Julia Anniebell; A. & S.—4	Houston
Madison, Mack William; Ag.—1	Elgin
Malone Lillian Ida; A. & S.—1	Hearne
Mann, Mercedes Delores; H. E.—1	Weimar

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(1) Marion, Leroy; Ag.—1	Texarkana
Marks, Curtis Mirabeau; Ag.—2	Paris
Marks, Jimmie Lee; A. & S.—1	Houston
Marshall, Elzenobia E.; H. E.—4	Texarkana
Marshall, Murphy DuBois; M. A.—4	Temple
Martin, Daniel Webster, Jr.; M. A.—1	Prairie View
(2) Martin, Daniel W. Sr.; Graduate	Prairie View
(2) Martin, Joseph Whiten; N. Y. A.—Sp.	Texarkana
(1) Martin, Samuel; A. & S.—1	Wyandotte, Kans.
Martin, Thelma Maurene; A. & S.—2	Ft. Worth
Mason, Leon Ulysses; Ag.—4	Stoneham
Mason, Virgie Pearl; A. & S.—4	Houston
Matt, Jamesette Juanita; H. E.—1	Ft. Worth
Matthews, Edith Margaret; A. & S.—2	Ft. Worth
Matthews, Ellouise; H. E.—4	Houston
Matthews, Lois Althea; H. E.—3	Houston
Matthews, Marion Evelyn; A. & S.—1	Cleburne
(1) Maxwell, Willie Belle; N. Y. A.—Sp.	Bryan
(2) Mayhan, Earl; N. Y. A.—Sp.	Giddings
Mayo, John Wesley; Ag.—4	Hallettsville
Mead, Claudine Izella; H. E.—3	Victoria
Meador, Olin Edward; A. & S.—1	Pawhuska, Okla.
Means, Bertha Benea; A. & S.—3	Ft. Worth
Melton, William Robert; A. & S.—1	Tucson, Ariz.
Mennefee, Fred Johnson; M. A.—Sp.	Victoria
Merrell, Elizabeth Lucille; H. E.—3	Houston
(2) Merriwether, Daisy Mae; N. Y. A.—Sp.	Kingsbury
(2) Merriwether, Jesse C.; N. Y. A.—Sp.	Kingsbury
(2) Merriwether, John Lewis; N. Y. A.—Sp.	Seguin
(1) Merriwether, Lee Vera; N. Y. A.—Sp.	Taylor
(2) Merriwether, Mary Emma; N. Y. A.—Sp.	Kingsbury
Mervin, George Mae; H. E.—3	Dallas
Middleton, Dorothy Mae; H. E.—3	Dallas
Millard, Andrew Keeling; A. & S.—	Houston
(2) Miller, Charles; N. Y. A.—Sp.	San Antonio
Miller, La Vera Mae; N. E.—1	Bay City
(2) Milton, Johnnie, Jr.; N. Y. A.—Sp.	Giddings
Mitchell, Aria Mae; M. A.—Sp.	Houston
(1) Mitchell, A. W.; N. Y. A.—Sp.	Mexia
Mitchell, Robert Andrew; A. & S.—1	Houston
(1) Moffett, Moese; N. Y. A.—Sp.	Mexia
Molette, Burnette E.; N. E.—4	Beaumont
Monroe, James C.; Ag.—1	Marshall
(1) Montgomery, Charlie D.; N. Y. A.—Sp.	Waco
Montgomery, Emma Lillian; H. E.—3	Quitman
Montgomery, Eulalie Virgie; H. E.—2	Shelbyville
Montgomery, James A.; Ag.—1	Tatum
Montgomery, John Wilson, Ag.—3	Tatum
Montgomery, Keesler Hart; A. & S.—2	Carrolton, Miss.
Moore, Ida Ruth; H. E.—1	Plum
Moore, Martha; H. E.—2	El Reno, Okla.
Moore, Maurice, A. & S.—3	Ft. Worth
Moore Thomas William; M. A.—3	La Grange
Moore, Ulysses; Ag.—3	Texarkana

Moore, Willie, Jr.; M. A.—3	Beaumont
Morgan, Mary Rose; A. & S.—1	Houston
Mosley, Gwendolyn E.; A. & S.—3	Ft. Worth
Moseley, Lillian Josephine; H. E.—4	Houston
Mosley, Pauline Jaunita; H. E.—2	Jacksonville
Moss, Lucille Imogene; A. & S.—4	Sherman
Motley, Hulon Monroe; H. E.—3	Texarkana
Murphy, John; Ag.—2	Austin
(1) Murray, Lula Mae; N. Y. A.—Sp.	Taylor
(1) Myers, Ivery Vernon; A. & S.—1	San Antonio
Myers, Sam Ella; A. & S.—3	San Antonio
(1) Myers, Virgie N.; N. Y. A.—Sp.	Milano
(2) Myers, Vollie E.; N. Y. A.—Sp.	Milano
Navy, Mildred Jean; H. E.—3	Port Arthur
Neal, Marion Louise; A. & S.—3	Longview
Neal, Nadine Jodell; A. & S.—4	Longview
(1) Neal, Paralee Johnson; A. & S.—Sp.	Prairie View
Nelson, Annie Lee; H. E.—1	Diboll
Nelson, Isaac Theron; Ag.—1	Ocala, Fla.
(2) Nelson, Judge Lorenzo; M. A.—Sp.	Mineral Wells
Nelson, Mary Lee N.; H. E.—3	Houston
(2) Nelson, Virginia Ann; A. & S.—2	Mt Pleasant
Newsome, Harding; Ag.—2	Trout
(2) Nickleberry, S. J.; Ag.—1	Marietta
(1) Nix, John; N. Y. A.—Sp.	Ft. Worth
Nolls, Marguerite A.; H. E.—2	Dallas
(1) Norman, Nell Marie H. E.—1	Prescott, Ark.
(2) Norman, Verbe Ag.—1	Pittsburg
Normand, Mitchell Willard A. & S.—3	Beaumont
(1) Northcutt, Ennis Alvin Ag.—1	Linden
(2) O'Neal, Wilber Vernon M. A.—1	Bryan
(2) Overstreet, Alberta A. & S.—2	Terrell
(1) Owens, Idelbert N. Y. A.—Sp.	Houston
Palmer, Melrose Mildred H. E.—3	Cleburne
Palmer, Orié Doris H. E.—3	Galveston
Pannell, Ulysses S. Ag.—3	Reagan
Parham, Lucile Owens A. & S.—1	Teague
Parish, Addie Mary H. E.—2	Houston
Parker, Emma Loretta H. E.—3	Stamford
(2) Parker James W. N. Y. A.—Sp.	Wichita, Falls
(1) Parrish, Steve Osborne Graduate	Mexia
Patillar, Virginia Davis H. E.—1	Muskogee, Okla.
Patrick, William Norman; Ag.—2	Muskogee, Okla.
Patterson, Jacques A. & S.—1	Gary Ind.
(2) Patterson, Lillian Geneva; A. & S.—1	Amarillo
(2) Patterson, Roy Lawrence A. & S.—1	Austin
Patton, Burghardt Morris Ag.—1	Palestine
Patton, Charlotte Ruth H. E.—3	Prairie View
Patton, James Morris Jr. A. & S.—1	Ft. Worth
Payne, Robert Lloyd M. A.—4	San Antonio
(2) Payton, Gladys Pearl; A. & S.—1	Beaumont
(2) Pearson, Dorothy M.; N. Y. A.—Sp.	Mexia
Pemberton, Alonza Bertram; A. & S.—4	Dallas
Penn, Annye Arlean; A. & S.—1	Dallas

Pennell, Alma Marie; N. E.—4	Palestine
Penson, Milburn; Ag.—1	Elgin
(1) Perkins, Andrew Jerome; Ag.—4	Trinity
Perpener, Theodore; A. & S.—1	Ft. Worth
(2) Perry, Albert Edwin Jr.; A. & S.—1	Austin
Perry, Luella Mae; A. & S.—2	Galveston
Perry, Virginia Bell; Graduate	Houston
Person, Lucile; H. E.—2	Teague
Peterson, Bailey Earl; M. A.—	Ft. Worth
Peterson, James Edward; M. A.—4	Ft. Worth
Peteway, Joe Alexander; A. & S.—4	Cedar Lake
Pettie, Earline; A. & S.—1	LaGrange
(2) Petty, Clarence; N. Y. A.—Sp.	Sulphur Springs
Phillips, George Jr.; A. & S.—1	Cleburne
Phillips, Josie Lenora; A. & S.—1	Dallas
(1) Pickens, Adele Dowling; H. E.—1	Mobile, Ala.
(2) Pickett, Osborne; M. A.—1	Houston
Pickett, Wilbur Lee; A. & S.—1	Los Angeles, Cal.
(1) Pierce, Percy; Ag.—1	Beaumont
(1) Pigford, Lawrence E.; M. A.—4	Bryan
Pindle, Inez Delores; A. & S.—3	Houston
Pipkin, Dennie Lee; H. E.—2	Shreveport, La.
(2) Pitts, Dorothy Lee; A. & S.—2	El Paso
Pleasants, Theola O.; H. E.—4	Houston
Poindexter, Ida Lee; H. E.—1	Kingsville
Polk, Wayman Cullen; Ag.—1	Hearne
(1) Pollard, Lillie Bell; A. & S.—1	Dallas
(2) Poole, Henry Cecil; Ag.—2	Cameron
Poole, Preston E.; Ag.—4	Davilla
Pope, Naomi Eunice, A. & S.—3	Houston
Porter, Mable Helen; H. E.—4	Dallas
Powell, Bonnie H.; H. E.—3	Marshall
(1) Powell, Jimmie Lee; Ag.—1	Bastrop
(1) Powell, Lonnie; Ag.—1	Wiergate
Powell, Memelle; A. & S.—1	Shreveport, La.
Powell, Thornwell; A. & S.—4	Beaumont
(2) Powell, Pearl; N. Y. A.—Sp.	Richmond
(1) Potts, Wallace; N. Y. A.—Sp.	Mexia
(2) Prados, Joseph J.; Ag.—1	Beaumont
Precipha, Randolph P.; Ag.—3	Wortham
Premo, Ora Lee H.; A. & S.—4	Lexington, Ky.
Price, Eldridge; A. & S.—2	Chicago, Ill.
Price, Martha J.; H. E.—2	Houston
Primes, Valaida M.; A. & S.—2	Houston
Prophet, Lillian Lee; A. & S.—3	Houston
(1) Prothro, Ollie Velma; H. E.—1	Terrell
(1) Prudhomme, Johnita; A. & S.—4	Beaumont
Pruitt, Bernice Myrtle; H. E.—4	Marshall
(2) Pruitt, Dimple; N. Y. A.—Sp.	Pickton
(2) Pruitt, Luddie Mae; H. E.—1	Taylor
(2) Pryor, Lorenzo D.; Ag.—1	Sulphur Springs
Punch, Vernon E.; M. A.—2	Houston
Quarles, Delores V.; H. E.—3	Houston
Ragsdale, Rufus D.; Ag.—3	Jacksonville

(1) Ragston, Richard D.; N. Y. A.—Sp.	Hempstead
(1) Rainey, George Greely; A. & S.—4	San Antonio
Rand, Noble James; Ag.—4	Jefferson
(2) Randall, Louis W.; N. Y. A.—Sp.	Austin
Randall, Zxlema Berryissa; A. & S.—4	Prairie View
(1) Randle, Catherine E.; N. E.—4	Galveston
Ratcliff, McKinley; Ag.—1	Luling
Ray, Lucy Prudence; H. E.—3	Giddings
Rayford, Robert Willie; M. A.—4	Prairie View
Rayford, Ruth Annie; A. & S.—3	Prairie View
Rayner, Ahmed A.; A. & S.—4	Chicago, Ill.
Rayner, Susie Josa; A. & S.—1	Chicago, Ill.
Reames, Aaron G.; Ag.—1	Little Rock, Ark.
(2) Redd, Corinne L.; A. & S.—2	Beaumont
(2) Redd, Jessie B.; H. E.—3	Jasper
Reeves, Lillian Elizabeth; A. & S.—1	Houston
(1) Reyes, Joseph Martin; M. A.—2	Corpus Christi
Reynolds, Lois Arnell; A. & S.—2	San Antonio
Rhone, Frieda E.; Graduate	Prairie View
Rhodes, James; Ag.—2	Wiergate
Rice, Pearl D.; H. E.—3	Marshall
Richard, Rena Mae; A. & S.—2	Houston
(2) Richard, Herbert H.; Ag.—3	Prairie View
(1) Richardson, Avis Itasca; A. & S.—2	Houston
Richardson, DuBois; M. A.—2	Texarkana
Richardson, Gladys Vetter; H. E.—4	Beaumont
(2) Richardson, Irene; A. & S.—1	Beaumont
(2) Richardson, James; M. A.—1	Beaumont
(2) Richardson, Winnifred A.; N. Y. A.—Sp.	Waco
Richmond, Virgil E.; H. E.—3	Axtell
(1) Richter, Huella M.; A. & S.—2	Houston
Ricks, Mignon L.; A. & S.—4	Taylor
Riddle, Lottie Fay; H. E.—1	Lubbock
Riggins, Alice Mae; H. E.—1	Thompson
Rigmaiden, Roscoe; A. & S.—3	West Lake, La.
(2) Riley, Clifton C.; N. Y. A.—Sp.	Hockley
(1) Riley, Jim Henry; N. Y. A.—Sp.	Palestine
(2) Robbins, Sylvester Mason; N. Y. A.—Sp.	Whitewright
Roberson, Sallie M.; H. E.—1	Orange
Roberson, Coy Lee; Ag.—1	Overton
Roberts, Christine B.; H. E.—3	Bay City
Roberts, George Lee; Ag.—1	Marshall
Roberts, Johnnie D.; Ag.—3	Shreveport, La.
Roberts, Sarah Louise; H. E.—1	Tyler
Roberts, Theresa Mae; A. & S.—2	Bay City
Roberts, Tollie B.; A. & S.—4	Dallas
Robertson, Van Bettie; H. E.—1	Wiergate
Robinson, Bobbie Lee; Ag.—1	Longview
Robinson, John Timothy; A. & S.—1	Galveston
Robinson, Joseph Ed M. A.—1	Houston
(1) Robinson, Lemma Lee; H. E.—1	Houston
(1) Robinson, Mary Allen; A. & S.—1	Houston
Robinson, Thelma Louise; H. E.—4	Ennis
(2) Rodgers, Ollie Mae; H. E.—4	Houston

(1) Rogers, Geraldine; A. & S.—2	Mobile, Ala.
Rogers, Percy Dee; M. A.—Sp.	Cleburne
(2) Rodgers, Winnie L.; N. Y. A.—Sp.	Marlin
Roland, Vella D.; H. E.—1	Marshall
Rollins, Mrs. Vergie Lee; A. & S.—3	Dekalb
(1) Roney, Mildred Lee; N. Y. A.—Sp.	Cameron
Ross, Doris; M. E.—1	Port Lavaca
Roy, Yvonne Marie; H. E.—1	Houston
Royal, Artis; Ag.—1	Jefferson
(2) Russell, Dessalena; H. E.—Sp.	Memphis, Tenn.
Rydolph, Ross Ella; A. & S.—1	Bloomington
(1) Sadberry, Alperl; H. E.—3	Benchley
Sadberry, Edgar Lee; Ag.—1	Gause
Sadberry, J. R.; M. A.—3	Gause
Sadberry, Jewel; Ag.—3	Gause
Sadberry, Mabel D.; H. E.—4	Benchley
Sampson, Doris Eula; A. & S.—4	Port Arthur
(2) Sams, Warren; Ag.—1	Beaumont
Sanders, Earline L. H. E.—3	Yoakum
Sanders, LaJeanne D.; H. E.—2	Galveston
Sanders, Vermont; N. Y. A.—Sp.	Ft. Worth
Sanson, Claude Pearl; Ag.—2	Buckholts
Sanson, Dorothy; H. E.—3	Kilgore
Sauceda, Martha Ann; H. E.—2	Bay City
Sayles, Cornelius; Graduate	Kingsville
Sayles, Estelle V.; H. E.—4	Edna
(1) Schultz, Frances; A. & S.—2	Houston
(1) Schultz, Lindsay V.; Ag.—1	Houston
(2) Schuyler, Marjorie; N. Y. A.—Sp.	Seguin
Scott, Alene Marie; A. & S.—1	Galveston
(2) Scott, Jimmie; N. Y. A.—Sp.	Conroe
Scott, Johnnie D.; Ag.—1	Birkeville
(1) Scott, Otis G.; N. Y. A.—Sp.	Seguin
Scott, Zola Mae; H. E.—2	Palestine
Sealey, Roy Anthony; M. A.—2	Bryan
Session, Curtis C.; M. A.—Sp.	Ft. Worth
(1) Session, Effie B.; A. & S.—1	Ft. Worth
Shanklin, Johnnye B.; H. E.—3	Houston
Shannon, Monroe A.; A. & S.—4	Houston
Shavers, Millie O.; H. E.—3	DeKalb
Shaw, Georgia Rene; A. & S.—2	Dallas
Shaw, Mae Ella; H. E.—1	Hillsboro
(1) Shead, Leatha B.; N. Y. A.—Sp.	Georgetown
(1) Sheffield, Altha Mae; N. Y. A.—Sp.	Ft. Worth
Sheppard, Ellen M.; A. & S.—2	Ft. Worth
Sheppard, Theresa M.; A. & S.—1	El Dorado, Ark.
Sibley, Willie Allen; A. & S.—4	Nacogdoches
(2) Simmons Byron; Ag.—2	Jamestown
Simmons, James Weldon; A. & S.—2	Texarkana
Simmons, Ruth Yvonne; A. & S.—1	Ft. Worth
Simms, General; M. A.—1	Dallas
Simon, Havana Bert; A. & S.—1	Houston
Simon, Leo Mack; A. & S.—2	Beaumont
Simon, Lue Fred; M. A.—1	Houston
Simond, Lillie B.; H. E.—1	Lufkin

Simpson, Estus Essie; Ag.—3	Ledbetter
(2) Simpson, Frankie; N. Y. A.—Sp	Sugarland
(2) Simpson, R. A.; N. Y. A.—Sp.	Ledbetter
Sims, Charlie A.; A. & S.—3	Dallas
(2) Sims, Elgie; Ag.—1	Calvert
Sims, McKinley W.; Ag.—1	Houston
(1) Slaughter, Joe; N. Y. A.—Sp.	Ft. Worth
Slaughter, Naomi C.; N. E.—1	Memphis, Tenn.
(1) Sledge, George; N. Y. A.—Sp.	Cameron
(1) Slider, Frank Everett; M. A.—1	Temple
(2) Smith Alberta Mae; H. E.—Sp.	El Reno, Okla.
(1) Smith, Edward; N. Y. A.—Sp.	Beaumont
(2) Smith, Emmett Weldon; N. Y. A.—Sp.	San Antonio
(1) Smith, Emory Henderson; Ag.—2	Bryan
Smith, Helen Marie; H. E.—1	Beaumont
Smith, Iola; H. E.—1	Centerville
Smith, Jenkins Estus; A. & S.—2	Ft. Worth
Smith, Legett Hilborn; A. & S.—1	Dallas
(1) Smith, Lucinda; N. E.—3	Galveston
Smith, Mable Inez; H. E.—2	Groveton
Smith, Maggie Marie; A. & S.—1	Dallas
(1) Smith, Maurine Elizabeth; H. E.—3	Palestine
(2) Smith, Naomi Edna; A. & S.—1	Houston
Smith, Neola Yvonne; H. E.—4	Tyler
(2) Smith, Ovid A.; N. Y. A.—Sp.	Beeville
Smith, Robert E.; A. & S.—1	Ft. Worth
Smith, Ruby Mae; H. E.—1	Richmond
Smith, Thomas James; Ag.—2	Beaumont
(1) Smith, Ulysses S.; A. & S.—3	Ft. Worth
Smith, Vivian Lee; H. E.—3	Houston
Smith, Willie R.; Ag.—3	Denton
Smitheal, William T.; A. & S.—2	Ft. Worth
(2) Spencer, Vivian G.; N. Y. A.—Sp.	Brenham
(2) Spigner, Mozelle; N. Y. A.—Sp.	Pickton
Spivey, Ina Dell; H. E.—3	Huntsville
(2) Splane, Marnell; A. & S.—2	Beaumont
(1) Spurgion, Norman; N. Y. A.—Sp.	Ft. Worth
Starks, Erna M.; H. E.—1	Lufkin
Starks, Fannie Deloris; A. & S.—2	Houston
Starr, Cassie Mae; H. E.—2	Overton
Stearne, Doris Edwin; H. E.—1	Bryan
(2) Stephen, Jessie Mae; N. Y. A.—Sp	Cameron
Stephens, Carl E.; Ag.—1	Gladewater
Stephens, Lois Camille; H. E.—1	Calvert
Stephens, Suzy Elouise; A. & S.—2	Yoakum
(1) Stepney, Edward; N. Y. A.—Sp.	Giddings
(1) Sterling, Curtis A.; N. Y. A.—Sp.	Littig
Sterling, Jesse Hampton; A. & S.—3	Dallas
Stevenson, Willie Lewis; Ag.—3	Ardmore, Okla.
Stewart, Iva Mae; A. & S.—1	Houston
Stewart, Lucile Margaret; H. E.—3	Waco
Stewart, Locha Juanita; A. & S.—3	Waco
(2) Stewart, Norman Melvin; Ag.—1	Texarkana
Stone, Fred Wendell; Ag.—3	Houston

Stubbs, Doris Doretha; H. E.—1	Houston
Stoney, Tenola T.; H. E.—1	Hempstead
(1) Sullivan, William; N. Y. A.—Sp	Orange
Sutton, George D.; Ag.—3	Ft. Worth
Sutton, Percy Ellis; Ag.—2	San Antonio
Swann, Cleo Sylvia; H. E.—2	Dallas
(1) Tabor, Leon Johnnie; M. A.—2	San Antonio
(1) Tartt, Marzeno Julia; N. Y. A.—Sp.	Orange
Taylor, Alexander C.; Ag.—2	Caldwell
Taylor, Charles A.; A. & S.—4	Dallas
Taylor, Daniel W.; M. A.—3	Marshall
(1) Taylor, Edgar; M. A.—Sp.	LaGrange
Taylor, Eula Mae; A. & S.—4	Denver
Taylor, Hobart, Jr. A. & S.—4	Houston
(1) Taylor, Edwin P.; M. A.—4	Goliad
Taylor, Ruby Mae; H. E.—2	La Grange
Taylor, Samuel Brown; Graduate	Prairie View
Terrell, Freddie Mae; A. & S.—2	Ft. Worth
Terrell, Freeman M.; Ag.—3	San Antonio
Terry, Festus Tristram; Ag.—4	Crockett
(1) Thomas, Edna Mae; N. Y. A.—Sp.	Gainesmore
Thomas, Essie Marie; H. E.—3	San Antonio
(2) Thomas, Gladys I.; H. E.—4	Dallas
(1) Thomas, Joyce L.; H. E.—2	Houston
Thomas, Revoydia C.; A. & S.—2	Tyler
Thomas, Vashti; H. E.—3	Waco
Thomas, Ella Mae; H. E.—2	Texarkana
(1) Thompson, Ellis L.; M. A.—1	Muskogee, Okla.
Thompson, Gilon Henry; Ag.—3	Malakoff
Thompson, Gratie Mae; H. E.—1	Clarksville
(1) Thompson W.; M. A.—3	Bryan
(1) Thompson, Mary Constance; A. & S.—3	Ft Worth
Thompson, Myrtle Alice; A. & S.—4	San Francisco, Calif.
Thompson, Wardell; Ag.—3	Houston
Thompson, Wilmer Lee; H. E.—1	Bonwier
(1) Timberlake, Donaldson; Ag.—1	Longview
(1) Titus, Gooden Portier; M. A.—1	Beeville
Todd, Viola; A. & S.—3	Kansas City, Mo.
Tolbert, Lindell Yvonne; H. E.—2	Texarkana
(2) Toles, Cora Pearl; A. & S.—2	Hearne
Toliver, Eddie Mae; H. E.—1	Hempstead
Tolliver, Julia Mae; H. E.—3	San Marcos
(1) Tolson, Emma Ruth; A. & S.—1	Houston
Townsend, Marguerite B.; H. E.—3	San Antonio
(1) Townsend, Vivian Lela; H. E.—3	San Antonio
Tremble, Hattie Lue; H. E.—2	Henderson
(1) Tremble, Roscoe; Ag.—1	Henderson
(1) Trotty, Virginia Ruth; H. E.—4	Nacogdoches
(2) Tucker, Alvin Matthews; N. Y. A.—Sp.	Wichita Falls
(2) Tucker, Azilie; A. & S.—1	Galveston
(1) Tucker, Charle; N. Y. A.—Sp.	Dallas
(2) Tucker, Westerfield A.; A. & S.—4	Stafford
(1) Turner, Daniel; N. Y. A.—Sp.	Oakwood
Turner, Melba Cornelius; A. & S.—3	Little Rock, Ark.

Turner, Mellownee Hulene; H. E.—1	Bryan
Tyson, Mable Varice; H. E.—1	Bivins
(1) Tyler, Madison Garland; A. & S.—3	San Antonio
(1) Upson, Mary; N. Y. A.—Sp.	Willis
Vaughters, Chrystell A.; A. & S.—2	Dallas
Viola, Forest Nathaniel; Ag.—2	Houston
Viola, Traversia Julius; A. & S.—3	Houston
(1) Virden, Arty; N. Y. A.—Sp.	Ft. Worth
(1) Virgie Glenn; N. Y. A.—Sp.	Waco
(2) Wade Kathryn Marilyn; H. E.—2	Bryan
(1) Wade, John Bennie; M. A.—1	Bryan
Wade, Maxine Amelia; N. E.—1	Austin
Walker, Geraldine G.; A. & S.—1	Pittsburg
Walker, James; M. A.—1	Huntsville
Walker, John Desmond; M. A.—1	Dallas
(2) Walker, Marvin; Ag.—2	Mt. Pleasant
Wall, Kathryn Nesbett; N. E.—3	Corsicana
Wall, Pauline Alyce; A. & S.—2	Corsicana
(2) Wallace, Georgia Mae; N. Y. A.—Sp.	Ft. Worth
(1) Wallace, Willie Wilson; N. Y. A.—Sp	Kingsbury
Walls, Willie; A. & S.—1	Ware
(1) Ware, Virgie Glenn; N. Y. A.—Sp.	Waco
(2) Warmby, James Garland; N. Y. A.—Sp.	Yoakum
Warner, Kelley Lee; H. E.—3	Palestine
(1) Warren, Eddie Elwood; M. A.—1	Louisville, Ky.
(1) Warren, Frances Rosetta; N. Y. A.—Sp.	Ft. Worth
Warren, Joseph T.; A. & S.—4	Meadville, Pa.
Warren, Marshall Garnett; Ag.—3	Moody
Warren, Quitman Arthur Jr.; Ag.—3	Linden
Washington, Annie Lenora; H. E.—4	Pensacola, Fla.
(2) Washington, Beatrice; N. Y. A.—Sp.	Texarkana
(2) Washington, Geraldine; A. & S.—1	Bastrop
Washington, Cleo Hortense; N. E.—4	Corpus Christi
(2) Washington, Herman Sidney; M. A.—1	Houston
(1) Washington, Marie; H. E.—3	Houston
(2) Washington, Signolia Dora; N. Y. A.—Sp.	Ledbetter
(2) Washington, Thomas Henry; N. Y. A.—Sp.	San Antonio
Watkins, Emmett James; A. & S.—2	Houston
(2) Weaver, Lucile Hyman; H. E.—1	Ft. Worth
(1) Webb, Alberta; N. Y. A.—Sp.	Hearne
Webster, Gladys Earnestine; H. E.—2	Dallas
Wedgeworth, Alonzo Will; Ag.—3	Itasca
(2) Wells, Monroe; N. Y. A.—Sp.	Wichita Falls
Wesley, Ira D.; M. A.	Temple
(1) Wesley, James; N. Y. A.—Sp.	Dallas
West, Burton Garland; A. & S.—1	Port Arthur
West, Heloise; H. E.—1	Dallas
Westbrook, Carl U.; Ag.—4	Galveston
(1) Whitaker, Annie Mae; N. Y. A.—Sp.	Ft. Worth
(1) White, Alma; N. Y. A.—Sp.	Hearne
White, Charles Austin; A. & S.—1	Corsicana
White, Charles Williams; Ag.—2	Giddings
White, Clarence Etta; H. E.—1	Shreveport
White, Goldie Mae; A. & S.—4	Shiro

White, Mary Frances; A. & S.—4	Navasota
(2) White, Naomi Veauta; A. & S.—3	Mineral Wells
Whitehead, Ernie; Ag.—1	Hillsboro
Whitfield, Maceo; M. A.—Sp.	Texarkana
Whiting, Wilhelmina; A. & S.—4	Washington
Whitley, Viola Marie; H. E.—4	Corpus Christi
(1) Whittington, Emmett W.; N. Y. A.—Sp.	West
(1) Wiggins, Cornell Theron; Ag.—1	Texarkana
(2) Wiggins, Juanita; N. Y. A.—Sp.	West
(2) Wiggins, Ruby L.; N. Y. A.—Sp.	West
(2) Wilborn, Thomas Earl; Ag.—1	Lincoln
Wiley, Lorine G.; H. E.—4	Overton
Wiley, Woody S.; Ag.—3	Mexia
Wilkerson, Lucius Augustus; M. A.—1	Longview
Wilkes, Blanche Louise; A. & S.—1	Sealy
(2) Williams, Arzia Lee; N. Y. A.—Sp.	Como
Williams, Donald; Ag.—2	Oakwood
Williams, Dora Marion; H. E.—1	Houston
Williams, Dorothy Mae; A. & S.—2	Ft. Worth
(1) Williams, Elijah; Ag.—1	Cameron
(2) Williams, Ernest R.; N. Y. A.—Sp.	San Antonio
Williams, Ethel Mae; H. E.—4	Dallas
Williams, Evelyn Ruby; H. E.—4	Dallas
Williams, Eugenia Mae; A. & S.—1	Houston
Williams, Felecia Novelia; H. E.—3	Palestine
(1) Williams, Florence; H. E.—4	Ft. Worth
(2) Williams, Jesse Elmer; N. Y. A.—Sp.	Malakoff
Williams, Jewel Mae; H. E.—4	Ft. Worth
(1) Williams, John Henley; Ag.—1	Hempstead
(1) Williams, J. H., Sr.; Graduate	Hempstead
(1) Williams, John Woodrow, Jr.; N. Y. A.—Sp.	Hillsboro
Williams, L. B.; A. & S.—2	Ft. Worth
Williams, Novella E.; A. & S.—1	Huntsville
Williams, Ora Mae; H. E.—4	Athens
(2) Williams, Rilma Ellen; N. Y. A.—Sp.	Orange
Williams, Ruth Zelma; A. & S.—3	Tucson, Ariz.
Williams, Terrell; Ag.—4	Giddings
Williams, Vernon J.; A. & S.—2	Austin
Williams, Willie B.; M. A.—3	Waco
Williams, Wilma Marlene; H. E.—1	Temple
Williamson, Ethel Jeanette; A. & S.—2	Neches
(2) Wilson, Alexander F.; N. Y. A.—Sp.	Bonham
(1) Wilson, Mamie Lou; N. Y. A.—Sp.	Seguin
(2) Wilson, Minnie M.; N. Y. A.—Sp.	Seguin
Wilson, Woodrow; N. Y. A.—Sp.	Luling
(2) Winn, Leonard; Ag.—1	Madisonville
Winn, Minnie Ola; A. & S.—3	Marlin
Wise, Eva Austine; A. & S.—1	Ft. Worth
Woodard, Claud C.; A. & S.—3	Ft. Worth
Woods, Annabelle; A. & S.—4	Dallas
(1) Woods, Rosa Anna; N. Y. A.—Sp.	Waco
Wooten, Howard A.; Ag.—3	Lovelady
(1) Worlds, Jerry; N. Y. A.—Sp.	Cameron
(1) Wright, Douglas Page; Ag.—1	Henderson

(2) Wright, Effie Cleo; N. Y.—Sp.	Eagle Lake
(1) Wright, Frankie Lee; N. Y. A.—Sp.	Brenham
Wright, Gussie Mae; H. E.—1	Ft. Worth
Wright, Inez Louise; H. E.—4	Temple
(2) Wyatt, Maple Opal; N. Y.—Sp.	Hooks
(1) Yates, Gilbert; A. & S.—1	Tulsa, Okla.
Young, Alice Lucille; H. E.—1	Timpson
Young, Cornelious; Ag.—3	Itasca
Young, Dave; A. & S.—4	Sargent
Young, Robnett; H. E.—4	Itasca
(1) Young, Thomas Henry; Ag.—2	Muskogee

STATISTICAL SUMMARY OF ENROLLMENT BY SEXES, CLASSES, AND DIVISIONS

1938 Summer Session

First Term-S-1938

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	24	9	0	0	0	0	0	0	0	0	0	0	24	9	33
Senior	0	0	29	0	18	155	0	79	11	0	0	11	58	245	303
Junior	0	0	21	0	17	90	0	64	4	0	0	9	42	163	205
Sophomore	0	0	10	0	5	38	0	31	2	0	0	0	17	69	86
Freshman	0	0	2	0	2	7	0	8	11	0	0	5	15	33	48
Special	0	0	13	0	4	12	0	9	0	18	0	0	17	21	38
N. Y. A. Project	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unclassified	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	24	9	75	0	46	302	0	191	28	18	0	25	173	540	713

Second Term

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	18	12	0	0	0	0	0	0	0	0	0	0	18	12	30
Senior	0	0	25	0	18	129	0	74	10	0	0	0	53	203	256
Junior	0	0	15	0	10	61	0	52	3	0	0	0	28	113	141
Sophomore	0	0	7	0	3	25	0	15	2	0	0	0	12	40	52
Freshman	0	0	3	0	1	3	0	4	1	0	0	0	5	7	12
Special	0	0	6	0	4	39	0	5	6	5	0	0	16	49	65
N. Y. A. Project	0	0	0	0	0	0	0	48	40	0	0	0	40	48	88
Unclassified	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	18	12	56	0	36	257	0	198	62	5	0	0	172	472	644

STATISTICAL SUMMARY OF ENROLLMENT BY SEXES, CLASSES, AND DIVISIONS

1938 Summer Session

Both Terms

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	29	17	0	0	0	0	0	0	0	0	0	0	29	17	46
Senior	0	0	31	0	23	163	0	86	11	0	0	10	65	259	324
Junior	0	0	23	0	15	101	0	68	5	0	0	7	43	176	219
Sophomore	0	0	9	0	6	43	0	31	2	0	0	0	17	74	91
Freshman	0	0	4	0	2	7	0	10	0	0	0	7	6	24	30
Special	0	0	20	3	10	49	0	9	13	21	0	0	43	82	125
N. Y. A. Project	0	0	0	0	0	0	0	48	40	0	0	0	40	48	88
Unclassified	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	29	17	87	3	56	363	0	252	71	21	0	24	243	680	923

1938-1939 Regular Session

First Semester

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	6	4	0	0	0	0	0	0	0	0	0	0	6	4	10
Senior	0	0	20	0	20	23	0	33	0	0	0	0	20	64	114
Junior	0	0	32	0	30	36	0	57	10	0	0	8	50	101	175
Sophomore	0	0	40	0	24	53	0	60	12	0	0	8	74	113	194
Freshman	0	0	75	0	69	93	0	123	17	0	0	0	81	113	194
Special	0	0	2	0	0	4	0	2	28	0	0	8	172	224	396
N. Y. A. Project	0	0	0	0	0	0	0	40	39	0	0	0	30	6	36
Unclassified	0	0	0	0	2	4	0	1	0	0	0	0	39	40	79
Total	6	4	169	0	145	213	0	316	134	0	0	24	454	557	1011

STATISTICAL SUMMARY OF ENROLLMENT BY SEXES, CLASSES, AND DIVISIONS

1938-1939 Regular Session

Second Semester

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	5	4	0	0	0	0	0	0	0	0	0	0	5	4	9
Senior	0	0	28	0	30	31	0	46	12	0	0	4	70	81	151
Junior	0	0	31	0	21	43	0	59	12	0	0	7	64	109	173
Sophomore	0	0	39	0	24	50	0	68	14	0	0	0	77	118	195
Freshman	0	0	66	0	39	85	0	82	21	0	0	7	126	174	300
Special	0	0	1	0	1	1	0	5	24	2	0	0	26	8	34
N. Y. A. Project	0	0	0	0	0	0	0	48	47	0	0	0	47	48	95
Unclassified	0	0	0	0	0	0	0	1	0	0	0	0	0	1	1
Total	5	4	165	0	115	210	0	309	130	2	0	18	415	543	958

Both Semesters

	Grad.		Ag.		A. & S.		H. E.		M. A.		N. E.		Total		Grand Total
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Graduate	10	4	0	0	0	0	0	0	0	0	0	0	10	4	14
Senior	0	0	20	0	20	26	0	37	10	0	0	8	50	71	121
Junior	0	0	33	0	30	38	0	63	12	0	0	9	75	110	185
Sophomore	0	0	46	0	24	60	0	61	17	0	0	0	87	121	208
Freshman	0	0	92	0	74	104	0	130	33	0	0	8	199	242	441
Special	0	0	2	0	2	9	1	6	28	1	0	0	33	16	49
N. Y. A. Project	0	0	0	0	0	0	0	100	100	0	0	0	100	100	200
Unclassified	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	10	4	200	0	153	241	1	397	200	1	0	25	554	664	1218

Graduates

SUMMARY OF DEGREES, DIPLOMAS, AND CERTIFICATES

August 8, 1938

Degree	M	F	T
Bachelor of Arts	2	12	14
Bachelor of Science	2	1	3
Bachelor of Science in Agriculture	14	0	14
Bachelor of Science in Education	6	96	102
Bachelor of Science in Home Economics	0	34	34
Bachelor of Science in Industrial Education	3	0	3
Special Certificates in Mechanic Arts	1	0	1
	28	143	171

GRADUATES

August 8, 1938

Name	Degree
Adams, Eva Mae	B. S. Educ.
Allen, Bernice Carr	B. S. Educ.
Bagneris, Samantha	B. S. Educ.
Bailey, Thelma T.	B. A.
Baltimore, Sweetie E.	B. S. Educ.
Barker, Alziner	B. S. Educ.
Barnes, Fannie Mae	B. S. Educ.
Bartlett, Ola V.	B. S. Educ.
Basey, Venella M.	B. S. H. E.
Benson, Lula J.	B. S. Educ.
Board, Edna Theresa	B. S. H. E.
Boggess, Nadine	B. S. H. E.
Boone, Arthur	B. S. Agric
Boston, Arbirda M.	B. S. Agric
Boykin, Seymore B.	B. S. Agric.
Bouyer, Ruth Lee	B. S. Educ
Bradley, Reed M.	B. S. Agric.
Bradshaw, Laurene L.	B. S. Educ.
Bridges, Esther H.	B. S. Educ.
Brown, Enos Erastus	B. S. Agric.
Brown, Mae Reba	B. S. Educ.
Bryant, Goldie B.	B. S. H. E.
Bryant, Jessie Lee	B. S. Educ.
Bryant, Minnie V.	B. S. H. E.
Cass, Corine E.	B. S. H. E.
Coleman, Clara Luper	B. S. Educ.
Coleman, Sherman A.	B. S. Agric.
Coleman, Zelia L. S.	B. S. H. E.
Cooper, Ardelia J.	B. S. Educ.
Cooper, John Sanders	B. S. H. E.
Cunningham, Irene O.	B. S. H. E.
Davis, Bessie C. Hill	B. S. Educ.

Davis, William E.	B. S. Agric.
Dillard, Bertha M. W.	B. S. Educ.
Dunlap, Emma M.	B. S. H. E.
Dunlavy, Ella fields	B. S. Educ.
Dunlavy, Flem S.	B. S. Educ.
Edgar, Evangeline	B. S. Educ.
Edwards, Evelyn G.	B. S. H. E.
Eleby, Nellie Lois	B. S. Educ.
Ellis, Florence Dora	B. S. Educ.
Estelle, Annie Belle	B. S. Educ.
Fedford, Viola S.	B. S. Educ.
Fielder, Lou Ella D.	B. S. Educ.
Foreman, Effie G.	B. S. Educ.
Franklin, Alice Mae	B. S. Educ.
Franklin, John T. W.	B. S.
Frazier, Jaunita R.	B. A.
Garrett, Myrtle	B. S. H. E.
Gibson, Clara C. M.	B. S. Educ.
Gilder, Hazel L.	B. S. Educ.
Grant, Thelma Wells	B. S. Educ.
Green, Sarah	B. S. H. E.
Greene, Virginia	B. S. H. E.
Griffin, Annie Lou	B. S. Educ.
Hall, Pearl E. R.	B. S. Educ.
Hall, Roberta Eva	B. S. Educ.
Hann, Pearl Hicks	B. S. Educ.
Harper, McNoble	B. S. Agric.
Hatch, Ollie	B. S. Educ.
Hayes, Grace Louise	B. S. Educ.
Henry, Booker T.	B. S. Agric.
Hicks, Phillip James	B. S. Educ.
Holbert, Sara J. C.	B. S. Educ.
Horn, Lois Nadine	B. S. H. E.
Hubert, Harvey Tom	B. S. M. A.
Hudson, Mae Dee	B. S. Educ.
Humphrey, Thomas Watson	B. S. Agric.
Hunter, Lucy Mae	B. S. Educ.
Jefferson, Amelia B.	B. S. Educ.
Jeffrey, Florine S.	B. S. Educ.
Johnson, Beatrice E. S.	B. S. Educ.
Johnson, Ethylen A.	B. S. H. E.
Johnson, Lura Cora	B. A.
Johnson, Maud E.	B. S. H. E.
Johnson, Milburn V.	B. S. Educ.
Jones, Floy G.	B. S. Educ.
Jones, Leola	B. A.
Kemple, Thomas	B. S. Educ.
King, Lucille M.	B. S. Educ.
Knighton, Carrie B. C.	B. S. Educ.
Lawson, Monroe W.	B. S. Agric.
Ledbetter, Eva L.	B. S. H. E.
Lee, Gussie T. Wright	B. S. Educ.
Lewis, Arilla B. Yates	B. S. Educ.
Lockett, Jewell Mae	B. S. H. E.

Love, Lula B.	B. S. H. E.
Lucas, Olga K. Thomas	B. S. Educ.
McBay, Lucille V. Morris	B. S. Educ.
McBride, Queenie C.	B. S. Educ.
McClellan, Ezelle C.	B. S. Educ.
McFrazier, Margaret	B. S. Educ.
McMillan, Marion Claire	B. A.
Mallory, Verda Jean	B. A.
Mathis, Wenona L.	B. S. Educ.
Medlock, Johnnye C.	B. S. Educ.
Miller, Ruby Leonard	B. S. Educ.
Minkens, Georgia Ray	B. S. Educ.
Minor, Cleopatria E.	B. S. Educ.
Moore, Portia D.	B. S. H. E.
Morris, Mittie Alice	B. S. Educ.
Nellum, Arquilla D.	B. S. H. E.
Oliver, Callie W.	B. A.
Osborne, Ledell T. Bryant	B. S. Educ.
Owen, Pearl	B. S. Educ.
Patterson, Mattie L.	B. S. Educ.
Pierce, Sylvester	B. S. Agric.
Pierson, Frank Romeo, Jr.	B. S. M. A.
Pierson, Louise Elizabeth D.	B. S. Educ.
Pollock, Ruby E. McBay	B. S. Educ.
Porter, Katie Ethel	B. S. Educ.
Prater, Stephen A.	B. S. M. A.
Price, Louise Crawford	B. S. Educ.
Price, Oliver, Lewis	B. S. Educ.
Redd, Morris Wilbur	B. A.
Richards, Roby H.	B. S. Agric.
Robinson, Chaucer	B. S. Agric.
Robinson, L. Hortense	B. S. Educ.
Robinson, Tommie Scott	B. S. Educ.
Roquemore, Lula Belle J.	B. S. Educ.
Ross, Delia P. Williams	B. S. Educ.
Ross, Katie Estenola	B. S. Educ.
Scales, Eursula	B. S. H. E.
Scott, Angel Cordelia	B. S. Educ.
Scott, Audrey W.	B. S.
Scott, Genevieve	B. S. Educ.
Shavers, Maurice	B. S.
Shields, Laura A.	B. A.
Sigers, Rosa Mae	B. S. H. E.
Singleton, Ollie	B. S. H. E.
Smilie, C. V.	B. S. H. E.
Smith, Audrey	B. S. H. E.
Smith, Aurelia P.	B. S. Educ.
Smith, Rosa Lee	B. S. Educ.
Smith, Thelma Prater	B. S. Educ.
Sowell, Mary Lee	B. S. Educ.
Sowell, Nexcy M. Cannon	B. S. Educ.
Starks, Mary Lillian	B. A.
Starks, Willie P.	B. S. Agric.
Stevens, Gilbert	B. S. Educ.

Stratton, Polly E. Woodard	B. S. Educ.
Sydney, Addie Ella	B. S. Educ.
Taylor, Anita Belle	B. S. Educ.
Theus, Ruth G.	B. S. Educ.
Thomas, Bessie A.	B. S. Educ.
Thomas, Rosie A.	B. S. H. E.
Thomas, Omelia Pounds L.	B. S. Educ.
Thompson, Esther L.	B. S. Educ.
Towles, Golden T.	B. S. H. E.
Todd, Gloridine Vivian	B. S. Educ.
Traylor, Elma L. McKenzie	B. S. Educ.
Turner, Jessie C.	B. S. Educ.
Tyler, Maggie W.	B. S. Educ.
Varner, Pauline S. Wilkins	B. S. Educ.
Wallace, Maude T.	B. S. Educ.
Walls, Roberta Covington	B. A.
Watson, Emily Olethis	B. A.
Watts, Tennie N. Austin	B. S. Educ.
West, Ella Mae Sleet	B. S. Educ.
Whiting, Prudia A. Johnson	B. S. Educ.
Williams, Azalia Earline	B. S. Educ.
Williams, E. J. Johnson	B. S. Educ.
Williams, Madison L. Jr.	B. A.
Williams, Mary Ella	B. S. Educ.
Williams, Willie Veolette	B. S. H. E.
Woodard, Ruth	B. S. Educ.
Winston, Erma L.	B. S. H. E.
Wrenn, Elizabeth Terrell	B. S. Educ.
Wright, Fannie M.	B. S. Home Econ.

SPECIAL CERTIFICATES

Bell, Charles James	Interior Decorating & Shoe Making
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SUMMARY OF DEGREES, DIPLOMAS, AND CERTIFICATES

May, 1939

Degree	M	F	T
Bachelor of Arts	8	15	23
Bachelor of Science	11	10	21
Bachelor of Science in Agriculture	24	0	24
Bachelor of Science in Education	2	0	24
Bachelor of Science in Home Economics	0	33	33
Bachelor of Science in Industrial Education	9	0	9
Nursing Diploma	0	9	9
Special Certificates in Mechanic Arts	19	1	20
Total	73	68	141

NAMES OF GRADUATES

May 23, 1939

Name	Degree
Adams, Thay Myrtle	B. S. H. E.
Ainsworth, Jess Willard	B. S. Agric.
Alexander, Hawthorne	B. S. Agric.
Alton, Willie Cornelius	B. S. Agric.
Ayers, Mabel Lois	B. S. H. E.
Bailey, Robert Holley	B. S.
Bell, Adell Louise	B. S.
Blair, Celestus	B. S. Agric.
Boyd, Mary LaRuth	B. A.
Boze, Calvin Benjamin	B. A.
Bradley, Charlie O'Neal	B. S. Educ.
Bradshaw, Golden Marjorie	B. S. H. E.
Brown, Ada Baby Ray	B. S.
Burns, Jim Henry	B. S. Agric.
Butts, Thomas Aaron	B. S. Agric.
Bynum, Thomas Benjamin, Jr.	B. S. I. E.
Carter, Dorothy Mae	B. S.
Carter, Willie James	B. S. Agric.
Charleston, Charles	B. A.
Christopher, Opal Elaine	B. A.
City, Alvie Roland	B. S. I. E.
Clay, Norma Malissa Pentecost	B. S.
Cleaver, Lowell Henry	B. S. I. E.
Coleman, Roberta Claudine	B. A.
Collins, Martin Lipscomb	B. S. Agric.
Cormier, Dalton Ernest	B. S. Agric.
Crawford, Theresa Faye	B. A.
Criner, Louie, Jr.	B. S. Agric.
Duke, Eloise Dolores	B. S.
Durham, George Rayne	B. S. Agric.
Ellison, Frances Anna	B. A.
Everhart, Jerome Lavert	B. S. I. E.
Fleming, Odell Estella	B. S. H. E.
Flowers, Helen Dolores	B. S. H. E.
Fowler, Elaine	B. S. H. E.
Freeman, Madalyn Vivian	B. S. H. E.
Godfrey, Noyce Bernice	B. S. H. E.
Goodson, Barney Stephen	B. S.
Grays, Harrison Wilborn	B. S. Agric.
Greer, Massie Lee	B. S. H. E.
Hammond, Irene Odessa	B. S. H. E.
Harris, Joseph Adam	B. S.
Harrison, Thomas Samuel	B. S.
Harvey, Elliott Lafayette	B. S. I. E.
Hayden, Edgar Isaac	B. S. Agric.
Herndon, Daniel Norris	B. S. Agric.
Hollins, Arntie Edward	B. A.
Hughley, Leola Bryant	B. S. H. E.
Hurdle, Irving Quay	B. S.

Jackson, Riley Charles	B. S.
Jones, Camille Lindsey	B. S. H. E.
Jones, Casey	B. S. Agric.
Jones, Robert Evans	B. S. Agric.
Jones, Roosevelt	B. S. I. E.
Jordan, Henri Mae	B. S. H. E.
Jordan, Rena Mae	B. S. H. E.
Jordan, Vivian Beaver	B. A.
Koontz, Albert Clifton	B. S.
Kuykendall, Evelyn Florence	B. S. H. E.
Lewis, Roscoe Warfield	B. S. Agric.
Loeb, Wilhelmina	B. S. H. E.
Long, Minnette Velena	B. S. H. E.
Lucas, Charles	B. S. Agric.
Lyons, Elmo Chester	B. S. Agric.
McBay, Dorothy Oneita	B. S. H. E.
McDow, Dela Mae	B. S. H. E.
McGriff, Una Margarita	B. S. H. E.
McMillan, Lemmon C.	B. A.
Madison, Julia Anniebelle	B. A.
Marshall, Murphy DuBois	B. S. I. E.
Mathews, Ellouise Webster	B. S. H. E.
Mayo, John Wesley	B. S. Agric.
Mosley, Lillian Josephine	B. S. H. E.
Moss, Lucille Imogene	B. A.
Neal, Nadine JoDell	B. A.
Payne, Robert Lloyd	B. S. I. E.
Pemberton, Alonzo Bertram	B. A.
Peterson, James Edward	B. S. I. E.
Petteway, Joe Alexander	B. S.
Phillips, Aleice Elizabeth	B. S. H. E.
Pleasants, Theola Orealia	B. S. H. E.
Poole, Preston Ezelle	B. S. Agric.
Porter, Mable Helen	B. S. H. E.
Premo, Ora Lee Homazell	B. S.
Prudhomme, Johnita	B. S.
Pruitt, Bernice Myrtle	B. S. H. E.
Rainey, George Greeley	B. S. Educ.
Randall, Zxlema Berryissa	B. A.
Ricks, Mignon	B. S.
Roberts, Tollie Bernard	B. S.
Robinson, Thelma Louise	B. S. H. E.
Sayles, Estelle Virginia	B. S. H. E.
Shannon, Monroe Abram	B. A.
Sibley, Willie Allen	B. S.
Taylor, Charles Andrew	B. S.
Taylor, Eula Mae	B. A.
Taylor, Hobart, Jr.	B. A.
Terry, Festus Tristan	B. S. Agric.
Thompson, Myrtle Alice	B. A.
Warren, Joseph Theophilus	B. A.
Washington, Annie Lenora	B. S. H. E.
Westbrook, Carl U.	B. S. Agric.
White, Goldie Mae	B. A.

Whiting, Wilhelmina	B. S.
Whitley, Viola Marie	B. S. H. E.
Wiley, Lorine Gwendolyn	B. S. H. E.
Williams, Florence	B. S. H. E.
Williams, Jewel Mae	B. S. H. E.
Williams, Terrell Isaac	B. S. Agric.
Woods, Annabelle	B. A.
Young, Dave	B. S.
Young, Robnett	B. S. H. E.

DIVISION OF NURSING EDUCATION

Nursing Diploma

Barnett, Mayme Nell	Jackson, Mattie Lou
Ford, Annetta Frances	Pennell, Alma Marie
Graham, Marian Eloise	Randle, Catherine Evelyn
Jackson, Christine Isabella	Smith, Lucinda
	Molette, Burnette Elizabeth

SPECIAL CERTIFICATES

Bailey, Roy Lorenzo	Auto Mechanics
Barnwell, Henry Lewith	Carpentry
Byrd, Julius Caesar	Printing
City, Alvie Roland	Auto Mechanic
Coleman, Herbert	Commercial Art
Eanes, Wilburn Leonard	Carpentry
Hampton, Rezolia Marie	Tailoring
Harvey, Elliott Lafayette	Painting and Decorating
Hill, Jesse Leon	Tailoring
Hill, Theodore Roosevelt	Carpentry
Hughes, Clifford Layta	Auto Mechanics
Jones, Miller Louis	Tailoring
Jones, Roosevelt	Carpentry and Cabinet Making
Langston, Benjamin Franklin	Auto Mechanics
McElroy, Penn	Tailoring
Marshall, Murphy DuBois	Carpentry and Cabinet Making
Mennefee, Fred Johnson	Carpentry, Painting, Decorating
Payne, Robert Lloyd	Tailoring
Rayford, Robert Willie, Jr.	Carpentry

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