COLLEGE BULLETIN

College of Industrial Arts The Texas State College for Women Denton, Texas

SUMMER SESSION 1926

FIRST TERM: - June 7 to july 16

SECOND TERM: July 17 to August 25

MARCH. 1926

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COLLEGE CALENDAR

Graduation Exercises, Regular SessionTuesday, June 1, 1926
Regular Session, 1925-26, endsSaturday, June 5, 1926
Summer Session, First Term $\begin{cases} Monday, June 7, 1926 \\ to \\ Friday, July 16, 1926 \end{cases}$
Summer Session, Second Term $\begin{cases} \text{Saturday, July 17, 1926} \\ \text{to} \\ \text{Wednesday, August 25, 1926} \end{cases}$
Graduation Exercises, Summer Session
Regular Session, 1926-27, begins Monday, September 20, 1926
For further information write,

THE REGISTRAR, C. I. A. Station,
Denton, Texas.

SUMMER SESSION, 1926.

The twenty-first Summer Session of the College of Industrial Arts, The Texas State College for Women, will open on Monday, June 7, 1926.

The Summer Session is the regular fourth quarter of the college year, and like the three other quarters it extends over a period of twelve (12) weeks. However, unlike the other quarters, the Summer quarter is divided into two terms of six (6) weeks each. During each term the classes meet six times a week instead of three times a week, and the student carries a program of only three subjects. Such an arrangement is a convenience to the student as it enables her to attend college six weeks and complete nine hours of college credit, leaving it optional with her as to whether she attends an additional six weeks for an additional nine hours of college credit. If the student attends both terms of the Summer Quarter, she may earn a total of eighteen (18) hours college credit.

The dates of the two terms of the Summer Session of 1926 are as follows: First term, Tuesday, June 7 to Friday, July 16; and, second term, Saturday, July 17 to Wednesday, August 25.

At the close of the Summer Session graduation exercises are held at which diplomas are awarded and degrees conferred.

The regulations governing admission to College and governing college credit, as well as the quality of the work required, are the same as those in any other quarter. An especially large number of advanced courses is offered during the summer to enable former students who have completed three years of college work to finish the work for their degrees in three summers and to afford them freedom of choice in their elective courses.

CAMPUS, BUILDINGS, AND EQUIPMENT

The college campus includes one hundred acres located within the corporate limits of the town of Denton. The campus is considered one of the beauty spots of the State of Texas.

The college buildings are constructed of uniform-colored brick, and range from one to four stories in height. They are fireproof, substantial, modern, and attractive. The principal buildings are the Administration building, the Household Arts building, the Auditorium and Music Hall, the Gymnasium, the Rural Arts building, the student residential halls (including five dormitories and four senior houses), the President's home, the demonstration cottages, the college hospital, and the steam-heating plant. Besides these, there are the laundry, the greenhouses, the dairy barns and laboratories, and the fruit and vegetable cannery. A new library building is in the process of construction and will be ready for use during next session.

The college is well equipped throughout. The equipment of every department has been wisely and conservatively chosen by experts in their fields of work, with the result that the college plant yields a maximum of utility in proportion to expenditure.

FACULTY

The faculty of the Summer Session consists of more than sixty thoroughly trained men and women with broad and successful experience. They are chosen for the most part from the teaching staff of the regular session of the College, each faculty member being a specialist in his particular field of work. The instruction given in the Summer Session is equal in every respect to that offered to students of the regular session, with the added advantage of increased opportunity for personal contact between student and teacher.

EXPENSES

For attendance upon the College of Industrial Arts for the Summer quarter, a payment of sixteen dollars (\$16.00) is required of each student. This payment must be made at the time of matriculation and is not refundable for any cause, including withdrawal from the College at the end of the first term, or at any other time. Each Summer Session student is also required, upon entrance, to make a book and laboratory deposit of two dollars (\$2.00). This sum (\$2.00) is refunded to the student upon her withdrawal from College provided she has returned the books belonging to the College and settled all indebtedness to the College.

The payments herein mentioned for attendance upon the College of Industrial Arts are required alike of every student attending the College. These payments entitle the student of the Summer Session, without further cost, to the following privileges: (1) Instruction in the various classes and laboratories of the College; (2) the use of all necessary textbooks; (3) the use of all library books; (4) instruction and training in all subdivisions of the department of physical education, including swimming; (5) subscription to the Lass-O, which is the weekly newspaper published by the students.

For cost of individual and class instruction in music (piano, voice, and violin), see regular catalog, bulletin No. 113.

Rooming accommodations and excellent meals can be secured in the College dormitories at the rate of twenty-seven dollars and fifty cents (\$27.50) a calendar month. It is a well-established fact that the board and the home-life and surroundings of the College of Industrial Arts are unusually attractive and satisfactory.

The total expense for the Summer Session of three months, including board, room, laundry, stationery, and incidentals, need not exceed one hundred and twenty-five dollars (\$125.00), or an average of sixty-two dollars and fifty cents (\$62.50) for each term of six weeks. In all the work of the College of Industrial Arts, the strictest economy, consistent with thoroughgoing efficiency is observed in the interest of the student and in the interest of the College.

UNIFORM DRESS NOT REQUIRED IN SUMMER SESSION

Uniform dress is not required to be worn by Summer Session students, except by those students who have been in attendance at the College at any time during the school year immediately preceding the Summer Session. That is, summer college students, who have in former years attended the College of Industrial Arts, and who are coming back to the College for the Summer Session only, together with all students who are entering the College of Industrial Arts for the first time are *not* required to wear the college uniform dress. They may do so if they desire,

the only stipulation being that they wear it altogether or not at all.

REQUIREMENTS FOR ADMISSION

An applicant for admission to the College of Industrial Arts must have reached the age of sixteen (16) years, and must be of good moral character.

As to scholarship entrance requirements, admission to the College may be obtained in any one of five ways:

1. By Diploma from an Affiliated High School

The applicant must have been graduated from an accredited high school requiring fifteen (15) units of standard high school work. The standing of each high school in the State, as far as the affiliation of high school work is concerned, is determined by the State Department of Education. For details see regular catalogue, bulletin No. 113. If the number of admission units offered by the applicant is less than fifteen (15), the deficiency must be made up by examination or by extra work, but an applicant under twenty-one years of age will not be given credit on high school work until she has been graduated from the high school.

2. By a Teacher's State Certificate

An applicant who holds a first-grade Teacher's State Certificate, or a high school certificate of the second-class based on examination, will receive credit for not more than eight and one-half units, to be determined by the subjects taken in examination for the certificate. Additional units required for freshman standing may be met by examinations.

3. By Certificate from the Demonstration High School of the College (See regular catalogue, bulletin No. 113.)

4. By Entrance Examinations

Students desiring to enter the College by examination should take the uniform college examinations prepared by the high school supervisors of the State Department of Education. These examinations are held at the various high schools of the State during the month of May in each year. Students who are unable to take the uniform college entrance examinations in May are offered an opportunity of taking the admission examinations at the College in September, before the opening of the session. (See College calendar, in regular catalogue, bulletin No. 113.)

5. By Individual Approval

At the discretion of the Registrar, an applicant for admission, over twenty-one years of age, may be admitted to college courses as an irregular student without examination. She must show evidence that she has sufficient ability and seriousness of purpose to do the work desired, with profit to herself and satisfaction to her instructors. For further information, see regular catalogue.

REQUIREMENTS FOR DEGREES

The College gives groups of courses leading to the bachelor's degree.

In order to give the students an opportunity to specialize in some recognized field of educational activity, several groups of courses are offered. The groups of courses conform in their content and scope to recognized college standards. It is the aim to require specialization through the definitely prescribed courses in each group and at the same time to give the student's individuality an opportunity to assert itself through the large number of subjects in which the student may specialize and in the liberal number of electives provided in each group of courses after the subjects of specialization are chosen.

Courses leading to the Bachelor's degree are offered in each of the five schools of the College—Liberal Arts, Home Economics, Industrial Arts and Sciences, Fine and Applied Art, and Education.

The work required for a degree offers opportunity to present major and minor subjects in English, foreign language (Latin, French, Spanish, or German), mathematics, history, economics and sociology, physical science (chemistry or physics), biological science (bacteriology, botany, physiology, or zoology), general home economics, home economics for teachers, foods, textiles and clothing, home demonstration, rural arts, industrial chemistry,

bacteriology and pathology, linotyping, secretarial studies, commercial advertising, costume design, applied design, drawing and painting, interior decoration, art education, ceramics, woodworking, mechanical drawing, crafts, music (piano, voice, violin), reading, education, physical education, public school music, and kindergarten.

For courses offered in the Summer Session, see pages 13-21.

For explanation of major and minor subjects and for detailed statements of the courses of study comprising each group, see the catalogue of the regular session, bulletin No. 113.

SPECIAL COURSES FOR TEACHERS

The College of Industrial Arts offers the following courses of special interest to teachers in the public schools:

A course in elementary school practice designed particularly for teachers who wish to study the problems of improving classroom instruction from the standpoint of modern educational theroy.

A course which affords an opportunity for the study of the elementary school curriculum, with a view to selecting and organizing subject-matter to meet the needs of the child.

A course in silent reading including illustrative lessons.

A course designed to give a thorough survey of the work of the first three grades, with special attention given to the evaluation of current methods of teaching the subjects of these grades.

Primary classes will be in session daily for purposes of observa-

An intensive course in Art for Teachers, meeting four (4) hours daily, will be given the three weeks from June 7 to June 26. Three hours college credit are allowed for this course.

TEACHERS' STATE CERTIFICATES

The College gives courses that lead to all the higher grades of teachers' State certificates, the certificates being issued by the State Department of Education without examination. A college student who has to her credit four college courses (a college course is 9 hours of credit), earned in the College of Industrial Arts

or in any other recognized college or university, may take one course in Education during the Summer Session and receive, without further examination, a teacher's State certificate. By attending the Summer Sessions and the regular sessions, one may complete the work for a degree from the College of Industrial Arts in three years, and, by using discretion in choosing elective work, may, at the same time, obtain without examination, a permanent State teacher's certificate from the State Department of Education.

Teachers who hold certificates and who desire to raise the grade of the certificate, may offer college credits in the courses required for the certificate of higher rank in lieu of examinations in these subjects. Many teachers attend Summer Session in order to take college work in these subjects and secure credit toward a bachelor's degree on them, and at the same time offer them in lieu of examination for certificates of higher grade or rank.

EXTENSION SERVICE

The Extension Service, established and maintained for the purpose of bringing, as far as is possible, the work of the College into direct and mutually helpful contact with the various homes and communities of the State, is carried on during the Summer quarter as it is during the regular session of the College. service includes the publication and distribution of bulletins: lectures given by members of the College faculty; practical demonstrations of important home-making activities; music and expression recitals; the services of judges for debates and oratorical contests and for contests such as are usually held at community, county, and state fairs: and valuable information, suggestions, and advice in answer to individual inquiries on concrete problems that come up in the everyday life of the home. For Extension Service announcement giving details as to the kinds of service rendered and the list of bulletins for distribution, write to the Extension Division, C. I. A. Station, Denton, Texas.

OPPORTUNITIES FOR RECREATION

The College offers unusual opportunities for wholesome and profitable recreation and entertainment. The gymnasium, with

its complete and up-to-date equipment, and with its commodious swimming pool, is especially attractive to summer school students.

The various social organizations of the College give parties, dances, and other social functions that are attended and enjoyed by all, and are so planned and conducted as to present something that will appeal to every group of students rather than to any one special group.

Lectures, recitals, concerts, motion pictures, and other public entertainments are arranged for the Summer Session students free of charge or at a very small cost.

STUDENT LIFE

The College believes in having the minimum of regulations and restrictions consistent with good conduct and the maintenance of the proper ideals and standards. The summer students are divided into two groups as regards college regulations—mature women who have had some teaching experience and are twenty-five years of age or older, and students less mature and experienced. An attempt is made to arrange for these two groups of students to room in separate buildings with somewhat different management. Some of the mature Summer Session students will be permitted to room in approved homes under the direction and supervision of the College, as indicated in the following room assignment plan.

PLAN OF ASSIGNMENT OF SUMMER SESSION STUDENTS TO ROOMS

FOR FIRST TERM

- 1. Students below Senior classification now attending the College, under twenty-five years of age (see also paragraph 7), residing either in approved homes or dormitories, draw for dormitory rooms during the spring quarter and are assigned to rooms in Stoddard and Brackenridge Halls.
- 2. Students other than Seniors, under twenty-five years of age (see also paragraph 7), who have not been in attendance during the last regular session are assigned to rooms in Stoddard and Brackenridge Halls.

- 3. Senior students of the College (see also paragraph 7), are assigned to rooms in Senior houses.
- 4. College students, twenty-five years of age or over, who desire rooms on the campus, are assigned to rooms in Lowry Hall and Capps Hall (see also paragraph 7).

FOR SECOND TERM

5. It may not be practicable to keep all of the dormitories open during the second term of the Summer Session. In this event, there will be a reassignment of rooms. Whenever practicable, students who are in attendance during the first term will retain their rooms during the second term. Students not in attendance during the first term but who enroll for the second term will be given the most comfortable rooms possible in accordance with the plan of room assignments.

FOR BOTH TERMS

- 6. All students who have been assigned dormitory rooms are required to take their meals in the College dining halls. Students living off the campus may take their meals in the college dining halls.
- 7. Students, twenty-five years of age or over, may use their option as to whether or not they will be assigned rooms in approved homes or rooms in dormitories, as indicated in this plan of assignment.
- 8. The College reserves the right to make any necessary or advisable readjustment at any time in the rooming or boarding arrangements of students.
- 9. All students whose homes are not in Denton must file with the College formal application for room and board. Students are allowed to reside only at homes which are approved by the College and under College supervision.

Students are permitted to reside with grandparents, aunts, uncles, and other mature members of their immediate families. For application blank for room and board, see page 23.

COURSES OFFERED IN THE SUMMER SESSION

The following schedule of classes gives a list of the courses offered during each of the two terms of the Summer Session. It also gives the catalogue number of the course, the credit allowed, and the department in which the course is taught. Students should study the schedule carefully to determine what courses may be taken without conflict during a given term. Individual lessons in reading, piano, voice, and violin are not listed in this schedule, but are arranged to suit the convenience of the student and teacher. A student is permitted to carry three college courses, representing nine (9) hours of credit, during each of the two six-weeks terms comprising the Summer Quarter. Only in exceptional cases and with special permission is a student permitted to carry more than three courses during each term. This entitles a student to eighteen (18) credit hours for the entire Summer Quarter.

CHEDULE OF COLLEGE CLASSES

FIRST TERM, SUMMER QUARTER, 1926

(For Second Term, see Page 18)

BIOLOGY

Course	Credit	Sec- tion	Subject	Day	Hour	Room
210	3	1	Bacteriology LectureLaboratory		8:30- 9:30 7:30- 9:30	418 419
220	3	1	Bacteriology Lecture Laboratory	WS MTThF	10:30-11:30 9:30-11:30	418 419
110	3	1	Zoology Lecture Laboratory		7:30- 8:30 7:30- 9:30	418 420
210	3	1	Physiology Lecture Laboratory		9:30–10:30 9:30–11:30	418 420
215	3	1	Physiology Lecture Laboratory		9:30–10:30 9:30–11:30	418 42 0
			CHEMISTRY			
130d	4	1	General Inorganic Chemistry LectureLaboratory	MTWThFS	8:30- 9:30 3:30- 5:30	310 309
110d	4	1	General Inorganic Chemistry Lecture Laboratory		9:30–10:30 1:30– 3:30	310 309
232	3	1	Food Chemistry Lecture Laboratory		9:30–10:30 9:30–11:30	308 301
310	3	1	Physiological Chemistry Lecture Laboratory	MW TThF	10:30–11:30 9:30–11:30	310 301
212	3	1	Food Chemistry Lecture Laboratory	TThS	1:30- 2:30 1:30- 3:30	310 301
			DRAMATIC EXPRES	SION		
110 210 210a 235 315 210	3 3 1 3 3 3		Fundamentals of Interpreta- tion	MTWThFS MTWThFS MTh MTWThFS MTWThFS	7:30- 8:30 7:30- 8:30 8:30- 9:30 8:30- 9:30 9:30-10:30 10:30-11:30	Rd Rd
			ECONOMICS AND GOVE	RNMENT		
210 310 310	3 3 3	1 1 1	American Government and Citizenship	MTWThFS	7:30-[8:30 8:30- 9:30 9:30-10:30	312

SCHEDULE IOF COLLEGE CLASSES—Continued ENGLISH

	ENGLISH								
Course	Credit	Sec- tion	Subject	Day	Hour	Room			
110 110 110 110 110 130 130 210 210 210 230	თთოთოთოთოთ	123451212341.	Composition Composition Composition Composition Composition Composition Composition Outline of English Literature	MTWThFS	8:30- 9:30 7:30- 8:30 10:30-11:30 2:30- 3:30 9:30-10:30 7:30- 8:30 1:30- 2:30 8:30- 9:30 10:30-11:30	400 401 401 401 402 401 402 400 401 401 402 400			
310 410 412	3 3	1 1 1	Development of the English Novel	MTWThFS MTWThFS MTWThFS	1:30- 2:30 7:30- 8:30 9:30-10:30	402 402 402			
			FINE AND APPLIED	ART					
310] 3	1	Art for Teachers	MTWThFS	7:30- 9:30 9:30-11:30	118 118			
210	3	1	Art for Teachers Art for Teachers Painting, Beginners' Course Drawing, From Cast and Life	MTWThFS	9:30-11:30	118			
310 110	3 3	1 1	Model	MTWThFS MTWThFS	9:30-11:30 9:30-11:30	118 118			
410 410 130	3 3 3	1 1 1	Processes	MTWThFS MTWThFS MTWThFS	9:30-11:30 9:30-11:30 1:30- 3:30	H107 H107 H109			
210 310 110	3 3 3	1 1 1	Advanced Design in Color	MTWThFS MTWThFS MTWThFS	7:30- 9:30 7:30- 9:30 7:30- 9:30	119 119 119			
125	3	1	Design, For Students in Home	MTWThFS	9:30-11:30	119			
210	3	1	Costume Design, Elementary	MTWThFS	9:30-11:30	119			
220	3	1	Costume Design, Elementary	MTWThFS	1:30- 3:30	220			
310	3	1	Costume Design, For Students	MTWThFS	1:30- 3:30	220			
110	3	1	Drawing, Fundamental Prin-	MTWThFS	1:30- 3:30	220			
130	3	1	ciples Drawing, From Cast and	MTWThFS	3:30- 5:30	221			
220	3	1	LandscapeInterior Decoration, Application of Art Principles to the	MTWThFS	3:30- 5:30	221			
230	3	1	HomeInterior Decoration, Application of Art Principles to the	MTWThFS	7:30- 9:30				
310	3	1	HomeInterior Decoration, Italian and French Styles and Ap-	MTWThFS	7:30- 9:30	220			
320	3	1	Interior Decoration, Italian	MTWThFS	7:30- 9:30	220			
330	3	1	and French Styles and Applications	MTWThFS	7:30- 9:30	220			
4 10	3	1	and French Styles and Applications Interior Decoration, English	MTWThFS	7:30- 9:30				
	1	ı	Periods_and Adaptions	MTWThFS	7:30- 9:30	220			

SCHEDULE OF COLLEGE CLASSES—Continued FINE AND APPLIED ART—Continued

			 			
Course	Credit	Sec- tion	Subject	Day	Hour	Room
420	3	1	Interior Decoration, English Periods and Adaptions	MTWThFS	7:30- 9:30	220
430	3	1	Interior Decoration, English Periods and Adaptations	MTWThFS	7:30- 9:30	220
210	3	1	Interior Decoration, Applica- tions of Art Principles to	MATERIAL DO	0.20.10.20	220
J	, ,		the Home	IMI WINFS	9:30-10:30	220
			DEPARTMENT OF HIS	STORY		
421 430	3 3	1 1	Medieval Europe		7:30- 8:30	411
			Contemporary History of the United States	MTWThFS	8:30- 9:30 10:30-11:30 9:30-10:30	411
431 319	3 3	1 1	History of Texas	MTWThFS	9:30-10:30	411 411
410	3	ī	The Growth of Nationalism in	MTWThee	10.20 11.30	112
329	3	1	The Western Frontier	MTWThFS	10:30-11:30 1:30- 2:30 8:30- 9:30 9:30-10:30 2:30- 3:30	112
210 230	3	1	American History	MTWThFS	8:30- 9:30	112
230 339	3 3 3 3	1 1	American History	MTWThFS	9:30-10:30 2:30- 3:30	$\frac{112}{112}$
			,—			
			HOME ECONOMIC	CS		
410	3 }	1	Economic Problems of the	MTWThFS	9:30-10:30	H306
412	3	1	Nutrition			
			LectureLaboratory	MTh TWFS	7:30- 8:30 7:30-10:30	H306 H315
215	3	1	Foods, A Summary Course			
	-		LectureLaboratory	WS	3:30- 4:30 3:30- 5:30	H306 H311
310	3	1	Dietetics			
	1		Lecture	TWFS	8:30- 9:30 7:30- 9:30 9:30-10:30 9:30-10:30	H306 H209
330	3	1	Home Management	MTWThFS	9:30-10:30	H304
230	3 3 3	1	Laboratory Home Management Home Management	MTWThFS	9:30-10:30	H214
115	3	1	Foods, General Course Lecture	MTLC	1.30 - 2.30	H214
			_ Laboratory	TWF	1:30- 2:30 1:30- 3:30	H319
330	3	1	Home Nursing			~~
				MWThS	8:30- 9:30 7:30- 9:30	H100 H100
210	3	1	LaboratoryFoods, Meal Preparation and	TF	7:30- 9:30	11100
	-		Table Service		4 00 0 00	TT000
1			Lecture	MS	1:30- 2:30 1:30- 3:30 7:30- 9:30	H306 H310
326	3	1	LaboratoryGeneral Course in Millinery	TWThF MTWThFS	7:30- 9:30	H219
426	3 3 3	ī	Advanced Millinery	MTWThFS	7:30- 9:30	H219
115	3	1	Principles of Sewing and Ele- mentary Dressmaking	MTWThFS	3:30- 5:30	H219
320	3	1	Principles of Selection and		7:30- 9:30	H219
220	3	1	Construction of Clothing Design Applied to Clothing	MTWThFS		
	1		ConstructionIntroduction to Textile Study	MTWThFS MTWThFS	1:30- 3:30 7:30- 9:30	H219 H101
212 130	3 3	1 1	Fundamental Principles of	WII WINFS	7:30- 9:30	11101
-50	ļ		Garment Construction	MTWThFS	1:30- 3:30	H300
431	3 3	1	Advanced Clothing	MTWThFS	7:30- 9:30	H301
431	3	1	Historic Costume Lecture	MTFS	1:30- 2:30 1:30- 3:30	H304
	_	_	Laboratory	WTh	1:30- 3:30	H304
411	3	1	Institutional Management and Cookery	F	7:30- 8:30 3:30- 4:30	H306

SCHEDULE OF COLLEGE CLASSES-Continued **JOURNALISM**

			JOURINALISM			
Course	Credit	Sec- tion	Subject	Day	Hour	Room
210 Adv.	3 3	1	The News Advanced Journalism Linotype Linotype	MTWThFS	7:30- 8:30 9:30-10:30 7:30-11:30 1:30- 3:30	H110 H110
			LANGUAGES			
$\frac{110}{210}$	3	1 1	Elementary FrenchReview of Grammar, Reading	MTWThFS	7:30- 8:30	218
Adv.	1 1	1	French	MTWThFS MTWThFS	8:30- 9:30 10:30-11:30	218 413
130 110	3		Elementary French	MTWThFS MTWThFS	10:30-11:30 3:30- 4:30 7:30- 8:30	218 409
$\frac{130}{230}$	33333	1 1 1 1	Elementary French Elementary Spanish Elementary Spanish Review of Grammar, Reading	MTWThFS	8:30- 9:30	409
310		1	Spanish	MTWThFS MTWThFS	1:30- 2:30 8:30- 9:30	218 413
410	3 3	î	Nineteenth Century Literature Spanish	MTWThFS	9:30-10:30	
210	3	1	Review of Grammar, Reading	MTWThES	2:30- 3:30	413
131d 120d		1 1	Latin, Sallust, Ovid, Virgil Latin, Cicero, Virgil, Aeneid	MTWThFS MTWThFS	7:30- 8:30 8:30- 9:30	413
Adv.		1	Advanced Latin	MTWThFS	10:30-11:30	308
			MATHEMATICS			
Adv.			Advanced Mathematics	MTWThFS	8:30-9:30	211
$\frac{220}{120}$	3	1	College Algebra	MTWThFS	8:30-9:30 10:30-11:30 10:30-11:30	211 218
$\begin{array}{c} 320 \\ 110 \\ 111 \end{array}$	33333	1 1 1	Advanced Mathematics Analytic Geometry College Algebra Calculus. Solid Geometry Trigonometry	MTWThFS	7:30- 8:30 9:30-10:30 3:30- 4:30	$\begin{array}{c} 211 \\ 211 \\ 211 \end{array}$
111	, 3				0.00- 4.00	, 211
			PHILOSOPHY AND EDI			
$\frac{421}{323}$	33333	1	Social Psychology Philosophy, Ethics Philosophy, Logic Educational Psychology	MTWThFS MTWThFS	8:30-9:30 9:30-10:30	408
323 322 230	3 3	1 1	Philosophy, Logic Educational Psychology	MTWThFS MTWThFS	8:30-9:30 9:30-10:30	410
426	1	1	Its Problems	MTWThFS	1:30- 2:30	408
420	3	1	High School Organization and Administration	MTWThFS	7:30- 8:30	408
$\frac{220}{410}$	თოთოოოოო 	1	Educational Psychology Philosophy of Education	MTWThFS	7:30-8:30 8:30-9:30 10:30-11:30 7:30-8:30 9:30-10:30 10:30-11:30 9:30-10:30 10:30-11:30	101 408
$\frac{210}{311}$	3 3	1 1	Educational Psychology Principles of Teaching	MTWThFS	7:30- 8:30 9:30-10:30	410 410
310 335	3	1	History of Education	MTWThFS	10:30-11:30	410 103
427	ž	$\begin{array}{c c} 1\\1\\2\\1\end{array}$	The Junior High School	MTWThFS	10:30-11:30	101
210 337 336	3	ī	Rural School Problems	MTWThFS	2:30- 3:30 7:30- 8:30	400
340	3	1	High School Organization and Administration. Educational Psychology. Philosophy of Education. Educational Psychology. Principles of Teaching. History of Education Educational Sociology. The Junior High School. Educational Psychology Rural School Problems. School Supervision. Methods of Teaching in Primary Grades.	MIWINES	2:30- 3:30 7:30- 8:30	
	•	ı			.1 7:50- 6:50	, 1121 3
			PHYSICAL, EDUCAT	TION		
4 25	3	1	Physical Education for Primary Grades	MTWThES	7:30- 9:30	Gym
433 240s	3 3	1	Primary Grades	MTWThFS	10:30-11:30 3:30- 4:30	Gym
	,, 0		, account it miction	. 1 *** T 44 T HT. D.	., 0.00 4.00	

SUMMER SESSION

SCHEDULE OF COLLEGE CLASSES-Continued

PHYSICAL EDUCATION—Continued

Course	Credit	Sec- tion	Subject	Day	Hour	Room
421	3	1	Corrective or Individual Gym-			
331	3	1	nastics Kinesiology	MTWThFS	7:30- 8:30 8:30- 9:30	Gym
210	3 3	1	Anatomy	MTWThFS	9:30-10:30	Gym Gym
413 110a	3 0	1	School HygienePhysical Education	.IMTWThFSI	3:30- 4:30 9:30-10:30	Gym Gym
130a	0	ī	Physical Education	MTWThFS	7:30- 8:30	Gym
230a	0	1	Physical Education Life Saving	MTWThFS MTWThFS	8:30- 9:30 3:30- 4:30	Gym Gym
			PHYSICS			
110	(3	1	[General Physics	1		
			LectureLaboratory	MTThF	8:30- 9:30 7:30- 9:30	308 301
310	3	1	General Physics			
]		LectureLaboratory	TTh	1:30- 2:30 1:30- 3:30	308 301
			RURAL ARTS			
311	3	1	Rural Leadership	MTWThFS	7:30- 8:30	R100
310	3	1	Dairying Lecture	TWThF	9:30-10:30	R100
120	3	1	Laboratory	MS	9:30-11:30	R200
120	3	1	Poultry Lecture	MS	1:30- 2:30	R100
	l		Laboratory	. TWThF	1:30- 3:30	R200
			SECRETARIAL STU	DIES		
420 310	$\frac{3}{3}$	1 1	Commercial Organization Business Law		7:30- 8:30 8:30- 9:30	203 203
310		-	Advanced Shorthand	MTWThFS	9:30-11:30	203
110 110	33333	1 1	Shorthand, Fundamentals Shorthand, Fundamentals	MTWThFS	7:30- 8:30 9:30-10:30	
210	3	Ī	Accounting, Basic Principles	. MTWThFS	1:30- 3:30	203
220 230	3	1 1	Accounting, Basic Principles Accounting, Basic Principles Typewriting	. MTWThFS	1:30- 3:30 1:30- 3:30 7:30- 5:30	203 203 201
			SOCIOLOGY			
410	3	(1	Social Origins	MTWThFS	8:30- 9:30	
310 330	$\begin{bmatrix} 3\\3\\3 \end{bmatrix}$	1	Principles of SociologyPrinciples of Sociology	. MTWThFS	9:30-10:30 10:30-11:30	$\frac{400}{312}$
or 311	3	î	Modern Social Problems	MTWThFS	10:30-11:30	312

SCHEDULE OF COLLEGE CLASSES

SECOND TERM, SUMMER QUARTER, 1926

(For First Term, see Page 13)

BIOLOGY

Course	Credit	Sec- tion	Subject	Day	Hour	Room
120	3	1	Zoology LectureLaboratory		7:30- 8:30 7:30- 9:30	418 420
220	3	1	Bacteriology Lecture Laboratory		9:30–10:30 9:30–11:30	418 419
230	3	1	Physiology Lecture Laboratory		8:30- 9:30 7:30- 9:30	418 420
or 225	3	1	Physiology Lecture Laboratory	WS MTThF	8:30- 9:30 7:30- 9:30	418 420
220	3	1	Physiology Lecture Laboratory	ws	10:30-11:30 9:30-11:30	418 420
			CHEMISTRY			
	, ,		ICh amintury Advisored			١
•••••		••••	Chemistry, Advanced Lecture Laboratory	MWF TThS	10:30-11:30 9:30-11:30	310 301
222	3	1	Food Chemistry LectureLaboratory	TThS	1:30- 2:30 1:30- 3:30	310 301
130d	4	1	General Inorganic Chemistry LectureLaboratory	MTWThFS	8:30- 9:30 3:30- 5:30	310 309
120 d	4	1	General Inorganic Chemistry Lecture Laboratory	MTWThFS	9:30–10:30 1:30– 3:30	310 309
			DRAMATIC EXPRES	SION		
120	(3)	1	Fundamentals of Interpreta-	1	ı	,
315 220	3 3	1 1	tion	MTWThFS	7:30- 8:30 9:30-10:30 10:30-11:30	Rd
			ECONOMICS AND GOVE	RNMENT		
220	1 3	1	American Government and	ı	ı	
320 320	3 3	1 1	Citizenship	.MTWThFS	7:30- 8:30 8:30- 9:30 9:30-10:30	312
			ENGLISH			
420 422 320	3 3 3	1 1 1	Victorian Poetry and Prose Chaucer Development of the English	MTWThFS	9:30-10:30	402
220	3	1	Novel Outline of English Literature.	. MIWINES	1:30- 2:30 8:30- 9:30	402 400

SCHEDULE OF COLLEGE CLASSES—Continued ENGLISH—Continued.

Course	Credit	Sec- tion	Subject	Day	Hour	Room
130 220 120 120 230	33333	1 2 1 2 1	Composition. Outline of English Literature. Composition. Composition. Outline of English Literature.	MTWThFS MTWThFS MTWThFS MTWThFS MTWThFS	10:30-11:30 2:30- 3:30 8:30- 9:30 10:30-11:30 2:30- 3:30	400- 400- 402- 402- 402-
			FINE AND APPLIED	ARTS		
210	3	1	Costume Design, Elementary	1		
220	3	1	Course Costume Design, Elementary	MTWThFS	1:30- 3:30	220
230	3	1	Costume Design, Elementary	MTWThFS	1:30- 3:30	220
120	3	1	Drawing, Parallel and Angular	MTWThFS	1:30- 3:30	220
130	3	1	Perspection Drawing, From Cast and Land-	MTWThFS	3:30- 5:30	221
320	3	1	scapeArt in Advertising, Advanced	MTWThFS	3:30- 5:30	221
320 220	3 3	1	Painting, Beginners' Course	MTWThFS MTWThFS	9:30-11:30 9:30-11:30	221 221
		1	Drawing, Full Figures from Cast and Draped Model	MTWThFS	9:30-11:30	221
$\frac{410}{220}$	3 3	1 1	House Plans Design, Advanced Design in	MTWThFS	1:30- 3:30	H109
320 125	3 3	1 1	Applied Design	MTWThFS MTWThFS	7:30- 9:30 7:30- 9:30	119 119
120	3	1	Economics. Design, Beginners' Course for Art Students. Design, Beginners' Course for Art Students.	MTWThFS	9:30-11:30	119
130	3	1	Art Students	MTWThFS	9:30-11:30	119
150	3	1	Art Students	MTWThFS	9:30-11:30	119
			HISTORY			
431	3	1	The Political History and Institutions of Medieval	}	[I
222		1	Europe	MTWThFS MTWThFS	7:30- 8:30 8:30- 9:30	411 112
$\frac{220}{420}$	3 3	1	American History History of United States from	MTWThFS		112
222	3	1	1876 to 1901 History of Greece	MTWThFS	10:30-11:30 8:30- 9:30	411.
222 232 331	3 3 3	1 1	History of Rome History of the French Revolu- tion		10:30-11:30 1:30- 2:30	411
	l (tion	11VI I W I IIF 5	1:30- 2:30	411
			HOME ECONOMIC	cs		
430	$\begin{bmatrix} 3\\3 \end{bmatrix}$	1	School Lunches	MTWThFS	3:30- 4:30	H306
421		1	Institutional Management and Cookery	F	7:30- 8:30	H306
422	3	1	Nutrition Lecture	MWThS	7:30- 8:30	H306
220	3	1	Meal Preparation and Table	TF	7:30- 9:30	H315
-			Service Lecture	MS	3:30- 4:30	H306
320	3	1	Laboratory	TWThF	3:30- 5:30	H310
020		•	LectureLaboratory	MS TWThF	8:30- 9:30 7:30- 9:30	H306 H209

SCHEDULE OF COLLEGE CLASSES-Continued

HOME ECONOMICS-Continued

HOME ECONOMICS—Continued								
Course	Credit	Sec- tion	Subject	Day	Hour	Room		
125	3	1	A General Course in Cooking and Serving Lecture	WS	1.30_ 2.30	H306		
326 426 125	3 3 3	1 1 1	Laboratory General Course in Millinery Advanced Millinery Principles of Sewing and Ele-	MTThF MTWThFS	1:30- 2:30 1:30- 3:30 7:30- 9:30 7:30- 9:30	H319 H218 H218		
310	3 3	1	mentary Dressmaking		1:30- 3:30 7:30- 9:30 1:30- 3:30	H219 H301 H301		
			JOURNALISM					
220	3 3	1	The News	MTWThFS MTWThFS MTWThFS MTWThFS	7:30- 8:30 9:30-10:30 7:30-11:30 1:30- 3:30	112 112 H110 H110		
			LANGUAGES					
$\frac{320}{420}$	3 3	1 1	Spanish, Modern Authors Spanish, Nineteenth Century		8:30- 9:30	409		
220	3	1	LiteratureSpanish, Review of Grammar,	MTWThFS	9:30-10:30	413 413		
$\frac{120}{220}$	3 3	1 1	Reading Spanish, Elementary French, Review of Grammar,	MTWThFS	2:30- 3:30 7:30- 8:30	413 413		
120 220	3 3 3	1 1 1	Reading	MTWThFS	8:30- 9:30 2:30- 3:30 7:30- 8:30	$\frac{413}{218}$		
	3	1	ReadingAdvanced French	MIWINES	8:30- 9:30 10:30-11:30	218 218		
			MATHEMATICS					
230 320 130 120	3 3 3 3	1 1 1 1	Advanced Mathematics	MTWThFS	8:30- 9:30 10:30-11:30 7:30- 8:30 9:30-10:30 3:30- 4:30	211		
			PHILOSOPHY AND EDI	UCATION				
210 331 420	3 3 3	1 1 1	Educational Psychology Educational Sociology High School Organization and	MTWThFS MTWThFS	8:30-9:30 9:30-10:30 7:30-8:30	408		
436	3	1	Administration The Texas High School and Its Problems					
427 320 334 321 230 220	3333333	1 1 1 1 1	The Texas High School and Its Problems The Junior High School. History of Education. Rural School Problems Introduction to Philosophy Educational Psychology Principles of Teaching.	MTWThFS MTWThFS MTWThFS MTWThFS MTWThFS MTWThFS	10:30-11:30 7:30-8:30 9:30-10:30 10:30-11:30 7:30-8:30 9:30-10:30	410 103 103 103 103 408 410		
$\frac{220}{321}$	3 3	1 1	Educational Psychology Principles of Teaching	MTWThFS	9:30-10:30 10:30-11:30	40		

SCHEDULE OF COLLEGE CLASSES—Continued PHYSICAL EDUCATION

I III SICAL EDUCATION								
Course	Credit	Sec- tion	Subject	Day	Hour	Room		
431	3	1	Corrective or Individual Gym- nastics	MTWThFS	8:30- 9:30	Gym		
220 120a	3	1	AnatomyCorrective Gymnastics, Re-	MTWThFS	9:30-10:30	Gym		
0Г		•	quired of all Freshmen	MTWThFS	10:30-11:30	Gym		
220a	0	1	Corrective Gymnastics, Required of all Sophomores	MTWThFS	3:30- 4:30	Gym		
426	3	1	Physical Education for Junior High and High Schools	MTWThFS	7:30- 9:30	Gym		
420n		1	Natural Gymnastics	MTWThFS	9:30-10:30	Gym		
210a	0	1	Physical Education, Required of all Sophomores	MTWThFS	3:30- 4:30	Gym		
	PHYSICS							
120	. 3	1	General Physics	ı	i l			
120		*	LectureLaboratory	MTThF	8:30- 9:30 7:30- 9:30	308 301		
320	3	1	Physics			308		
	l		Lecture Laboratory	TTh	1:30- 2:30	300		
			RURAL ARTS					
311	3 3	1	Rural Leadership	MTWThFS	7:30- 8:30	R100		
111	3	1	Vegetable Gardening LectureLaboratory	TF	9:30-10:30	R100		
110	3	1	Poultry	1	9:30-11:30	R200		
		-	LectureLaboratory	MS TWThF	1:30- 2:30 1:30- 3:30	R100 R200		
			SECRETARIAL STUI	DIES				
410	1 3	1	Statistics, Principles, Methods,	r	, ,			
	1		Applications	MTWThFS	7:30- 8:30 8:30- 9:30	203		
320	3 3	1 1	Business LawAdvanced Shorthand	MTWThFS	9.30_11.30	$\frac{203}{203}$		
120	3	1	Typewriting Shorthand, Elementary	MTWThFS MTWThFS	7:30- 5:30 7:30- 8:30	$\frac{201}{310}$		
$\frac{120}{210}$	3 3	1	Shorthand, Elementary Shorthand, Elementary Accounting	MTWThFS	9:30-10:30 1:30- 3:30	$\frac{409}{203}$		
$\frac{220}{230}$	3 3 3 3	1	Accounting	MTWThFS	1:30- 3:30 1:30- 3:30	203 203		
SOCIOLOGY								
200		, ,			1	ı		
320	3	1	Sociology, Introductory Course	MTWThFS	9:30-10:30	308		