

No person shall be denied admission to Coahoma Junior College nor be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any of the College's programs or activities on the grounds of race, color, or national Origin. Volume 1X

Number 2

BULLETIN

of

COAHOMA JUNIOR COLLEGE

and

AGRICULTURAL HIGH SCHOOL

Clarksdale, Mississippi

6

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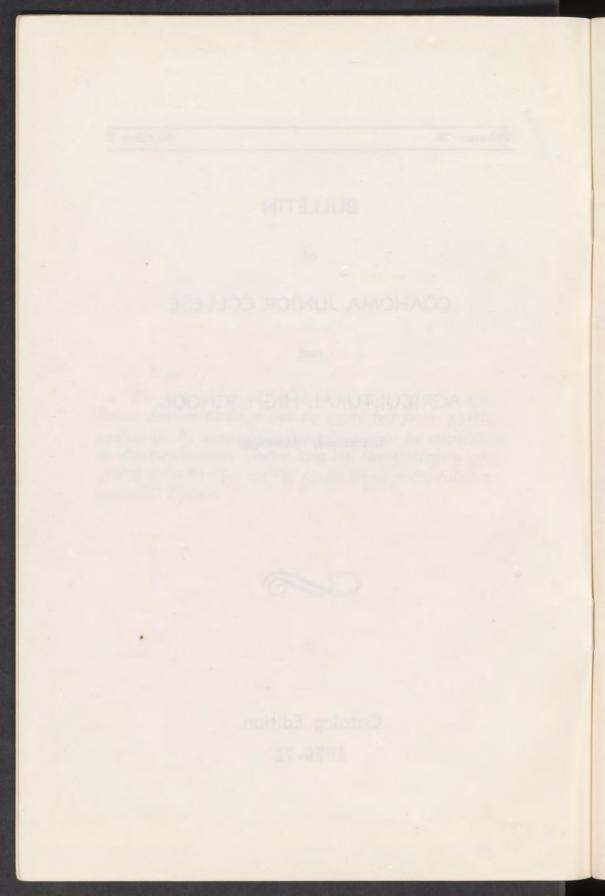


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COAHOMA JUNIOR COLLEGE

AND

AGRICULTURAL HIGH SCHOOL

CALENDAR

1970-71

AUGUST	
19-25	High School Pre-School Conference and Faculty
26 27 28 30 31	Workshop Registration (11th and 12th Grades) Registration (9th and 10th Grades) High School Textbooks issued P. T. A. Meeting, 4:00 P. M., Gym II High School Classes Begin
31-September 1	
	Coahoma Junior College Fall Planning Conference
SEPTEMBER	
1 2-4 4 5-7 8 15	Dormitories Open Freshmen Orientation Freshmen Registration Sophomore Registration Classes Begin Last Day For Change In Program
OCTOBER	
14-16 28	Mid-Quarter Tests High School Mid-Semester Examinations
NOVEMBER.	
11 19-20 23-25 26-29 30 30 DECEMBER	Veteran's Day Observance Program Pre-Registration Fall Quarter Examinations Thanksgiving Holidays Registration Winter Quarter High School Classes Resume
1	Classes Begin
19	Christmas Recess Begins

JANUARY, 1971

3 4 15 21-22	Christmas Recess Ends Classes Resume High School First Semester Examinations Mid-Quarter Examinations
FEBRUARY	
1	Registration (9th-12th Grades) Second Semester
MARCH	
1-2 3-5 8 9 15-16 19 25 29 APRIL	Pre-Registration Winter Quarter Examinations Spring Quarter Registration Classes Begin Mississippi Teachers Association Mid-Quarter Tests High School Mid-Semester Examinations M. T. A Classes dismiss at 3:50 Classes Resume
8 13 15-16	Easter Vacation Begins
MAY	
17-21 23 23	Final Examinations Commencement Sermon 10 A. M. Graduation Exercises 5:30 P. M.

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HISTORICAL SKETCH

By establishing Coahoma County Agricultural High School in 1924, Coahoma County became the first of the counties in Mississippi to provide an agricultural high school for Negroes under the then existing "separate but equal" doctrine of education. The junior college curriculum was added in 1949, and the name of the institution was changed to Coahoma Junior College and Agricultural High School. During its first year of operation, Coahoma Junior College was supported entirely by county funds. During the next year, it was included in Mississippi's system of public junior colleges and became eligible to share in funds appropriated by the state of Mississippi for the support of public junior colleges. Counties other than Coahoma that now support the college are Bolivar, Quitman, and Sunflower.

Since 1965, the institution has been open to all students without regard to race, color, or national origin.

During its history, the institution has been headed by six superintendents and presidents: M. L. Strange, 1924-25; J. H. Moseley, 1925-29; J. W. Addison, 1929-37; J. B. Wright, 1937-45; B. F. Mc-Laurin, 1945-66; and the incumbent, James E. Miller, since 1966.

Increased support has made possible the expansion of physical facilities and instructional staffs to provide improved educational services to a rapidly growing student body.

LOCATION OF SCHOOL

Coahoma Junior College and Agricultural High School is located in Coahoma County, Mississippi, about four miles north of Clarksdale, the county seat. The school site is located on the Friars Point-Clarksdale highway, and is about ninety minutes ride from Memphis, Tennessee. Transportation to Clarksdale is afforded by taxi service, making it possible for students and residents of the school to commute without difficulty.

Coahoma County is in the heart of the great Mississippi_Delta. Its highly productive soil gives the farmer in this section the distinction of being among the wealthiest in Mississippi. Mechanization and improved methods of cultivation have offset production losses, and the county has been able to weather fluctuating economic conditions without serious effect on the school system and other public agencies.

Located near the center of a large farm population, the school is able to provide educational opportunities for many youths, at a minimum cost.

PHILOSOPHY AND OBJECTIVES

OF THE SCHOOL

More efficient use of human and natural resources is a goal worthy of the greatest educational endeavors. Considering the fact that Coahoma County abounds in human and natural resources, Coahoma Junior College and Agricultural High School attempts to provide training in the utilization of these human and natural resources, and thereby prepare youth for more effective participation in contemporary society. In keeping with this philosophy, the school has set up the following objectives:

- 1. To assist and direct youth in the daily use of human and natural resources which lead to more fruitful living.
- 2. To provide a broad program of general education.
- 3. To provide two years of elementary training for those interested in becoming teachers.
- 4. To provide preparation for further college work.
- 5. To give terminal training in special skills.
- 6. To provide information and counsel that will assist students in appraising their abilities and direct them in choosing a vocation.
- 7. To serve the people by providing a center for recreation, learning, and good living.
- To help out-of-school youth and adults solve problems in the major areas of human needs.

TERMINAL FUNCTIONS

The Administration realizes that many Coahoma Junior College students will receive no further organized training beyond junior college. For that reason several of the courses offered at Coahoma Junior College are of direct vocational nature. Upon completion of these courses students are better able to earn a living.

DIVISIONS OF THE SCHOOL

Coahoma Junior College and Agricultural High School has three organized divisions, namely: High School, Junior College, and Vocational-Technical area. The divisions are articulated by means of faculty groups, integration and correlation of subject matter, student activities, and constant evaluation of procedures in terms of the school's objectives.

The High School Division is fully accredited by the Mississippi Accrediting Commission and the Southern Association of Colleges and Schools. The High School Division serves pupils in grades nine through twelve.

The Junior College Division: The Junior College Division provides opportunities in four areas: general education, business education, vocational-technical education, and teacher education. Curricula in each area parallel similar curricula at Mississippi's state-supported four-year colleges and other colleges with similar programs. The student who desires to pursue degrees at such institutions may transfer without loss of credit.

The Vocational-Technical Division: Some students are interested in preparing themselves for a vocation; others are interested in mastering some skilled or semi-skilled trade. Coahoma Junior College attempts to meet the needs of such students by providing training in a limited number of trades.

EVENING SCHOOL

The evening school provides educational opportunities for people who are unable to attend regular classes to register and earn college credit. The standard courses are taught by the regular faculty members or qualified instructors may be selected for a course. The evening school makes available certain non-credit cultural and vocational courses.

Admission requirements are the same as for regular day students. (See admissions)

Evening college classes are organized on the quarter system. (Three times per session). The courses which carry three quarter hours credit meet one night per week from 6:00 P. M. - 9:15 P. M.

ACCREDITMENT

Coahoma Junior College is accredited by the Mississippi State Department of Education and is approved by the State Department of Teacher Education and Certification for training of elementary teachers. The college is endeavoring to operate in accordance with the standards set by the Southern Association of Colleges and Schools. We plan an evaluation of the program by this rating agency.

ALUMNI ASSOCIATION

The Alumni Association of Coahoma Junior College is an organization of former students, both graduates and non-graduates. The purpose of the association is to serve and extend the program of the college, to promote a spirit of fellowship and cooperation among its members, and to solicit their help in the future development of the college.

FOLLOW-UP AND PLACEMENT

The college attempts a follow-up of the Coahoma graduates through the Public Relations Office, through conferences with administrators of senior colleges and Jeanes Supervisors, and through personal conferences with graduates and former students.

Coahoma graduates have made a great contribution by pointing out experiences at Coahoma Junior College which have enabled them to succeed, and by suggesting other emphases which they wish the college could have given in the two-year program.

THE LIBRARY

The library building was erected in 1954 with funds provided by Coahoma County and the Mississippi Legislature. It is centrally located on the campus. The library consists of reading and conference rooms, a stackroom, and a workroom, with office space.

Resources of the library include some 11,400 volumes (including bound government documents, bound periodicals and books) and 120 current periodicals, plus collections of newspapers, maps, and framed art works. All books are arranged on open shelves available for browsing. The library is open long hours for the convenience of students, and a quiet atmosphere encourages both study and recreational reading.

A vertical file of pamphlets and pictures is maintained. Special emphasis is placed on material relative to education in Mississippi.

The library is constantly improving its facilities and resources to meet curricular and cultural needs.

PUBLIC RELATIONS

The program of public relations at Coahoma Junior College endeavors to foster and maintain public goodwill toward the institution by evaluating public attitudes, by identifying the policies of the college with the public interest, and by carrying out other activities to earn public understanding and acceptance. Specifically, the Public Relations Office seeks (1) to interpret the College's philosophy and objectives, (2) to stress the public services of the College, (3) to enlist the support of the public, (4) to aid graduates of the College in transferring to the upper division of four-year institutions or in finding employment, (5) to make contact with promising prospective students, and (6) to collect, organize, and interpret follow-up information concerning graduates and other former students of the institution.

AWARDS AND PRIZES

Appropriate awards, prizes, and certificates are presented each year during commencement exercises to outstanding students in various departments of the school. The following awards are given annually by friends of the institution and by the college:

The Frankie Stutts-Gray Memorial Award is a cash award given to a young lady of the College who is determined by a vote of the faculty to exhibit the most ladylike conduct at all times. The award is provided by Mrs. Laura H. Hearns.

The Coahoma Junior College and AHS Scholarship Award is given for high academic achievement.

The Mary Carter Award is a cash award given for good housekeeping among women boarding students.

The Elizabeth Maynard Award is a cash award given for proficiency in science.

The Aaron Henry Citizenship Award is a cash award given on the basis of good citizenship among college students and civic participation.

Lillian Rogers-Johnson Memorial Award is made on the basis of academic potential and Christian character among women.

The Versatile Club Award is a cash award given to a young woman on the basis of high versatility.

HONORS DAY

The formal presentation of prizes, awards, and certificates for distinguished achievement is the main feature of the annual Honors Day Program.

COMMUNITY ACTIVITIES AND SERVICES

The college serves the communities, the counties, and the State in the following ways:

The college faculty members work with the local Jeanes teacher and the county rural teachers in their pre-school conferences in an effort to enrich their programs and to improve the quality of instruction.

The school serves as host to the Junior College Song Festival and the District High School Dramatics Tournament.

The students and faculty members participate in the local church services and carry on vespers for spiritual development.

Members of the Coahoma faculty serve as consultants for preschool conferences, District and State Teachers Meetings, and as judges for debating and dramatic tournaments.

FEES AND EXPENSES

For the assessing of student costs, students are classified into three groups: District, Non-district, and Out-of-State.

District students are those who live in counties that give financial support to Coahoma Junior College — Coahoma County, Quitman County, Sunflower County, and Bolivar County.

Non-district students are those students whose homes are in the State of Mississippi but in counties other than the supporting counties.

Out-of-State students are those whose legal residence is outside the state of Mississippi.

With the exception of board, which may be paid in monthly installments at the rate of \$40 per month, all fees and other charges are due and payable on a quarterly basis for college students and on a semester basis for high school students upon completion of registration. General fees and expenses for all students are as follows:

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DAY STUDENTS	District		Out-of- State
Matriculation fee, Per quarter	\$ 35.00	\$ 35.00	\$ 35.00
Publication fee, First quarter	8.00	8.00	8.00
Maintenance fee, Per quarter		30.00	30.00
Tuition, Per quarter			100.00
DUE UPON REGISTRATION	\$ 43.00	\$ 73.00	\$173.00
Total fees, Second quarter	\$ 35.00	\$ 65.00	\$165.00
Total fees, Third quarter	35.00	65.00	165.00
TOTAL FOR YEAR	\$113.00	\$203.00	\$503.00
BOARDING STUDENTS			
Matriculation fee, Per quarter	\$ 35.00	\$ 35.00	\$ 35.00
Publication fee, First quarter	8.00	8.00	8.00
Maintenance fee, Per quarter		30.00	30.00
Tuition, Per quarter	-		100.00
Room, Board & Laundry (\$40.00 per month)	40.00	40.00	40.00

OUT-OF-DISTRICT MAINTENANCE FEE — Mississippi students residing outside the district will be charged the general matriculation fee of \$35.00 plus an out-of-district maintenance fee of \$30.00 per quarter.

OUT-OF-STATE TUITION — A non-resident tuition charge of \$130.00 per quarter is assessed all regular students whose parents or guardians are not legal residents of Mississippi. This tuition helps pay instructional, administrative, and other operational expenses. Out-of-state tuition is due and payable at the beginning of each quarter.

PUBLICATIONS FEE — A fee of \$8.00 per year will be charged to each student for his copy of the college yearbook, **The Coahoman**, and the school newspaper.

In addition to the above costs, students must pay course fees as set forth above.

HIGH SCHOOL FEES

Per	Semester	Per Year
Activity :	\$ 4.50	\$ 9.00
TuitionOut-of-County	20.00	40.00
Out-of-State	50.00	100.00
Over 21 Years of age	30.00	60.00

REFUND OF FEES, TUITION, ROOM AND BOARD

Refund Policies:

Students withdrawing from the college before the end of the quarter should file a Withdrawal Form with the Dean of the college and, the Registrar. A copy should be delivered to the Business Office with the Student's Activity Card and Identification Card.

Refunds in general will be estimated from the date of application. If a student withdraws within two weeks after the beginning of classes for the quarter, a refund of 80 percent will be made of the total fees paid. Each week thereafter, the amount will be reduced 20 percent except that no refunds will be made after four, (4) weeks.

Refunds are made on board charges during the quarter if a student misses his meals for seven, (7), consecutive days due to emergency leaves or officially withdraws.

DATE ROOM AND BOARD SHOULD BE PAID

The cost of room and board is payable in advance and not later than 10 days after the date on which it becomes due as shown in the Schedule of Payments. It is payable on a four-week basis rather than on a calendar month basis.

DUE UPON REGISTRATION\$ 83.00	\$113.00	\$213.00
Additional Board, First quarter 80.00	80.00	80.00
Total, First quarter\$163.00	\$193.00	\$293.00
Total, Second quarter	185.00	285.00
Total, Third quarter	185.00	285.00
TOTAL FOR YEAR\$473.00	\$563.00	\$863.00

OTHER COSTS

COURSE FEES

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Students enrolled in certain courses are required to pay special course fees. These courses and fees are as follows and are due at the time of registration:

Courses Fees 1	Per Quarter
Science\$	2.00
Art	1.50
Business	3.00
Building Const.	2.00
Drafting & Design	2.00
Electronics	2.00

Bus transportation on college buses from

Clarksdale	\$15.00	per	quarter
Late Registration Fee			\$5.00
Application Fee			\$5.00
Room Reservation			\$5.00

Change of Schedule Fee

For each change in schedule, after the close of registration, a fee of one dollar will be charged unless the change is requested by the Department Chairman.

EXPLANATION OF FEES

MATRICULATION FEE — All students will be charged a general matriculation fee of \$35.00 per quarter. This fee is due and payable at registration. The fee covers matriculation, library, medical insurance, athletic events, and lyceum attractions.

BOARD (INCLUDING ROOM AND LAUNDRY) CALENDAR

September 1	First payment due
September 29	Second payment due
October 27	
November 24	
January 7	Fifth payment due
February 4	Sixth payment due
March 4	Seventh payment due
April 1	Eighth payment due
April 29	Ninth payment due

BOOKS AND SUPPLIES

Junior College: Textbooks for courses in the Junior College Division may be purchased from the school's bookstore. Costs of books range from \$40 to \$50 and upwards per quarter.

High School: The State of Mississippi furnishes free textbooks for pupils in the High School Divisions. A careful audit is made of all textbooks furnished high school pupils and all books lost or damaged must be paid for unless the books were destroyed by fire or other factors beyond the pupil's control.

School supplies: Paper, pencils, ink, and other student supplies are available in the campus store. High school pupils must pay for all workbooks.

FINANCIAL AIDS

Coahoma Junior College provides financial assistance to eligible students through a coordinated program of student financial aids as follows:

NATIONAL DEFENSE STUDENT LOANS. National Defense Student Loans are available to United States citizens now enrolled or about to be enrolled in Coahoma Junior College as full-time students provided that such students are in need of financial assistance and are in academic good standing, and provided that all other terms and conditions of the NDSL program are complied with. These are long-term, low-interest loans that carry special scholarship provisions for borrowers who later enter specified areas of public education.

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COLLEGE WORK-STUDY PROGRAM. Students who can establish a need for financial assistance in keeping with the regulations governing the College Work-Study Program and who are accepted into the program may work up to 15 hours per week on campus during out-of-class periods while the regular school term is in session at a minimum rate of \$1.50 per hour. During the summer months, eligible students who have enrolled for the following fall quarter may work 40 hours per week. For the summer program, boarding and lodging facilities are available at the regular student rate.

EDUCATIONAL OPPORTUNITY GRANTS. Educational Opportunity Grants are designed to aid students who have exceptional financial need. To be eligible for this grant, a student must be accepted for enrollment as a full-time student, show evidence of academic or creative promise, and be capable of maintaining good standing in his course of study. Grants range from \$200 upward and are matched by an equal amount of other assistance, the combined total not to exceed the determined total need of the student.

COAHOMA JUNIOR COLLEGE WORK-AID PROGRAM. The institution provides a limited number of students who are deserving and energetic, the opportunity to work at assigned tasks to help defray educational costs. Such students are paid the prevailing student rate per hour.

ACADEMIC REQUIREMENTS AND REGULATIONS ADMISSIONS

Admission to the Junior College Division is granted only on the basis of application. Application forms must be secured from the offices of the President or Registrar.

A student may qualify academically for admission to the College by certificate from an accredited high school, examination, or transfer from another college. Graduates from non-accredited high schools must take a placement examination before they are officially enrolled.

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Certificate: A student may be admitted upon the presentation of an acceptable certificate showing fifteen units of high school work from an accredited high school. The certificate must be sent by mail directly from the principal of the school attended.

Examination: Veterans and non-veteran students who have not completed fifteen units of high school work may secure conditional admission to the college by examination. This phase of admission is in keeping with the high school equivalency certificate program sponsored by the State Board of Education. Applicants must be at least twenty years of age.

Advanced Standing: A student from a college of recognized standing may be admitted to the college on the basis of an official transcript of credits from the institution previously attended.

Transfer credit will be accepted in accordance with the following policy: A student whose transcript indicates an overall quality point average equal to a "C" or better will be allowed to transfer all courses on which he has made a "D" or above. If the transcript indicates an overall average of below "C", only those courses bearing grades of "C" or better will be accepted.

REQUIREMENTS FOR GRADUATION

Junior College

An Associate in Arts Degree or Associate in Science Degree from Coahoma Junior College will be awarded to each student who (1) satisfies the general requirements of one of the divisions as stated in the catalog; (2) earns the total number of quarter hours credit and honor points prescribed for a particular course; (3) has satisfactorily met his financial obligations to Coahoma Junior College; and (4) demonstrates the quality of character essential for responsible citizenship. A minimum of 95 quarter hours and 95 quality points with a quality point average of 1 based upon all courses attempted is required for graduation from the Junior College Division. **High School**—

Candidates for high school diplomas must complete a minimum of 16 units of work on the high school level, distributed as follows:

Subject	Units	
English	4	
Mathematics		
Social Science		
Science	2	
Electives	6	

REGISTRATION

Registration for each quarter will take place on the dates stated in the college calendar. Failure to register on the dates set aside for this purpose will result in a charge of a late registration fee of \$5.00. All students are expected to register at the beginning of the quarter and remain in classes until the end of the quarter.

CHANGE OF REGISTRATION

A student may add or drop a course with the approval of the Dean. All changes must be made not later than the date designated in the college calendar. The student will file a Change of Registration form with the Registrar after the change has been approved by the Dean.

No student will receive credit for a course in which he is not enrolled. Any student who unofficially drops a course will receive a grade of "F."

LOAD OF WORK

The normal student load is fifteen to eighteen quarter hours. Students who have a 2.0 point "B" average or above, may be permitted to carry a maximum of 20 quarter hours of work. College sophomores may take twenty hours during any one of their last three quarters work provided they have not made a grade of lower than "C" in the previous quarter.

Students carrying remedial courses must carry on abbreviated program until they no longer need remedial courses in the tool subjects.

UNIT OF CREDIT

The Junior College Division operates on the quarter system, having changed from the semester system in the summer of 1952. The unit of credit is the quarter hour. Quarter hour credit is determined by the number of hours a course meets per week and, except in the case of laboratory work, carries credit according to the number of hours the course meets per week.

SCHOLARSHIP

A junior college student must earn passing grades in at least 12 quarter hours of work. A student who fails to meet this scholarship requirement, will not be permitted to enroll for the next quarter unless special permission is granted by the Dean.

GRADES AND HONOR POINTS

TESTS: In the Junior College Division each quarter is divided into two six-week periods, and in the High School Division each semester of the school year is divided into two nine-week periods. A written test is required of all students at the end

of these periods. Students who fail to take a test will be given a grade of "I" for the period, and must take the test or tests missed before a final grade is given for the quarter or semester.

The Grading System: College student progress in all departments is evaluated according to the following scale:

Grade	Scale	Honor Points
A—Excellent	90-100	3
B-Good	80-89	2
C—Fair	70-79	1
D-Passing	60-69	0
F—Failure	below 60	-1
I—Incomplete*		
W.F.	Withdrew Failing	
W.P.	Withdrew Passing	

*Given when a student fails to take an examination or test; or does not complete all assignments for the course.

Honor points are used to determine scholarship averages. A student who has earned 140 Honor Points during his course shall graduate with Honors; one who has earned 165 Honor Points shall graduate with **Special Honors**. An Honor Certificate will be awarded students who have earned 165 or more honor points.

A minus Honor Point is given each grade of "F," but, when the student makes up the failing grade by repeating the course, the minus Honor Point is removed.

HIGH SCHOOL GRADING SYSTEM

A—Superior 95	-100
B-Very Good	
C-Good	-84
D-Fair	
F-Failing Below	70

Parents or guardians will be mailed a record of student's grades within a reasonable time after the close of each examination period. Students are urged to check with the Registrar to determine their scholarship record.

PROBATION

A student will be placed on probation at the end of any quarter in which his honor-point average is below five-tenths of one point. He will be given special help through counseling and remedial work.

Students on probation for scholarship must earn passing grades in all work assigned during the quarter in which they are on probation. If they do not earn such grades, they will be required to withdraw from the institution.

ATTENDANCE

All students are expected to attend each meeting of every course in which they are enrolled. When a student has been absent two consecutive weeks without previous explanation, the student's name is dropped from the rolls, and permission to be reinstated must be obtained from each instructor in whose class he is enrolled.

EXCUSED ABSENCES

Absences are automatically excused when students are on official trips authorized by the Dean. This would include class trips, athletic teams, student organizations, or delegates to student meetings. Absences resulting from illness are excused when the student presents statements from his doctor, the Dean of Men, the Dean of Women or other duly authorized persons.

When the student has been absent, instructors will report unexcused absences to the Dean's office. Instructors are expected to guide and counsel students who are absent from the courses.

At the discretion of the Dean, a student may be granted an excuse for the absence. Unexcused absences will be considered "cuts" and when the number of "cuts" in any class exceeds the number of credits for the course, one Honor Point will be deducted from the student's aggregate scholarship average for each absence above the number of "cuts" allowed for the course.

WITHDRAWALS

A student withdrawing from the institution must execute a withdrawal form and file it with the Dean of Instruction. Failure to do so will result in the loss of the right to honorable dismissal or re-entrance to the college.

EXAMINATIONS AND TESTS

PLACEMENT AND MAKE-UP EXAMINATIONS: Placement examinations are given to entering students during the first week of each semester or quarter. Students in Elementary and High School Divisions who transfer to Coahoma County Agricultural High School from non-accredited elementary and high schools are required to take this examination. Arrangements for placement examinations should be made with the Registrar or Principal upon arrival.

Make-up examinations are given to all students who, because of unavoidable circumstances, have missed an examination during the school term. Examination deficiencies must be removed during the quarter or semester following the one in which the de-

ficiency occurred. Permission to take make-up examinations must be secured from the Dean of Principal prior to the date for examinations. Teachers are not to give make-up examinations to any student who does not have a permit. A fee of one dollar will be charged for each make-up examination.

STUDENT LIFE AND SERVICES ORIENTATION

The orientation period is designed to help entering freshmen become adjusted to life at Coahoma Junior College and Agricultural High School. Upon arrival of freshmen on the campus the orientation period begins. During this period the Director of Student Personnel and a committee made up of a selected group of sophomore college students and faculty representatives assist the new students in becoming acquainted with other students, faculty members, advisors, the school rules, regulations and policies, and with the various sites on the campus and in the local community. An envelope consisting of orientation material is given each freshman. Placement examinations, environmental tours, talent and social night, lecture-discussion meetings, and registration are some of the activities during this period.

This orientation period is continued as a part of the regular college curriculum for one quarter.

STUDENT HANDBOOK

The Personnel and Guidance Committee edits a student handbook which is essentially a guidebook designed to acquaint the student with the privileges and responsibilities, the educational goals, the rules, the regulations, policies and traditions that affect his academic and social life at Coahoma Junior College and Agricultural High School.

REGULATIONS GOVERNING STUDENTS

Coahoma Junior College seeks to develop its students into good citizens. The accepted standards of good manners, goodwill and citizenship will govern student behavior.

The student guidebook, **The Maroon and White**, carries a complete list of the regulations governing student life at Coahoma Junior College. General regulations are as follows:

- 1. Students should provide linen, blankets and toilet articles. This should include two bedspreads, four sheets, two pillow cases, four towels and enough blankets for comfort. Students shall furnish supplies needed to make their rooms comfortable.
- 2. Rooms must be kept clean and sanitary at all times. Bed linens must be changed each week or more often if necessary. Inspection will be made of rooms each morning and

violation of regulations subjects the student to disciplinary action.

- 3. When expecting guests for overnight visits, dormitory residents must secure visiting permits from the dormitory supervisors; otherwise, guests will not be granted permission to visit in the dormitory. If guests are to be served in the cafeteria, proper notification should be given the cafeteria manager as to the number of meals desired, and such meals will be paid for at prevailing rates.
- Lost, damaged or destroyed furniture must be replaced or put in good repair by the occupant(s) responsible for same.
- 5. Off-campus visiting is not encouraged. A student with the approval of the administration, his or her parents and the prospective hostess may be permitted to visit off campus when the proper forms have been completed.
- One hour per day "duty work" will be assigned to each resident by a dormitory supervisor. This work may be cumulative.
- 7. The use of instruments or devices in the dormitories which endanger the safety of the occupants and the dwellings is prohibited.
- 8. Automobile riding for women students is forbidden without special permission by the dormitory supervisor.
- 9. All dormitory students are expected to attend Sunday School and Vesper Services each Sunday. Students may attend the worship services of churches in the community when given permission by the proper dormitory supervisors.
- 10. Conduct: The school reserves the right to request at any time a student's withdrawal, if the student's conduct is adjudged to be injurous to its reputation or detrimental to the character of other students enrolled at the school.
- Gambling and the use of intoxicants, firearms and other weapons are forbidden. Violators are subject to dismissal or disciplinary action.
- 12. The record of marital status should be filed with the High School principal and College Personnel Director, and if any immediate change is made the above persons should be notified.

STUDENT HEALTH SERVICES

The college provides health services for students by utilizing the services and facilities of the Coahoma County Community Hospital and local medical and dental personnel. The service includes physical examination of all entering students. Physical examinations are mandatory, and registration is not complete until a report of the examination is filed in the Student Personnel Office.

Junior college students participate in the Mississippi Hospital and Medical Service Plan which provides certain hospital, surgical, and medical benefits as specified in the Master Contract of the plan

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that is issued to the college. Students requiring medical, dental, or other health services not covered by the plan are responsible for their own bills. These medical or dental bills are to be paid directly to the agency rendering the service. Certain services are rendered free of charge by the Coahoma County Health Department, e.g., chest X-ray, immunizations against common communicable diseases, and advisory services.

CAMPUS RESIDENCE

The young men and the young women of Coahoma Junior College who do not live at home may be housed in dormitories on the campus. Each dormitory has a supervisor who is a member of the Personnel and Guidance Committee. Through their respective House Councils the students and house supervisors adopt regulations designed to promote good residential life. The students make themselves subject to the regulations of their House Councils in matters of daily routine and minor discipline.

RELIGIOUS LIFE

Coahoma Junior College recognizes the importance of a religious life and lends encouragement to students seeking guidance in this direction. The religious life of Coahomans may be enriched through the following channels: The campus Sunday School, the Sunday Vespers, Religious Emphasis Week, the B.S.U., the Y.W.C.A., the Y.M.C.A., the Hi-Y and the Tri-Hi-Y. Local churches welcome Coahoma students and faculty, and participation in the religious activities of the local churches is encouraged by the college.

SOCIAL LIFE

Formal and informal entertainments, banquets, weekly recreation hours, calling hours, and other opportunities for social contacts are planned cooperatively by students and faculty members throughout the year. Through these occasions opportunity is provided for the normal development of the social graces.

STUDENT ACTIVITIES AND ORGANIZATIONS

Coahoma student activities consist of programs designed to serve the cultural, educational, recreational and social interests of the general student body.

Education Club: Membership in the education club gives experiences in leadership and group activities, and acquaints students with the opportunities and responsibilities of the teacher.

Literary Clubs: The high school and college English classes sponsor separate literary clubs, but in each club the purpose is to stimulate and cultivate in the students an appreciation for things literary and artistic.

The High School Literary Club affords opportunity for its mem-

bers to review books, participate in discussions, oratorical contests and debates. Each year representatives of the club participate in the district and state debates and literary meets.

The Junior College Literary Club is an informal organization. In the meetings, students review and discuss books and enjoy individual and group reading of prose and poetry. Opportunity is also given for public discussion and extemporaneous speaking.

The College Literary Club sponsors an annual lyceum attraction which brings to the campus outstanding artists.

Dramatics: The two dramatic organizations on the campus are The High School Dramatic Club and the College Varsity Players. Each group fosters an interest in all phases of dramatic art. Interested students are admitted after tryouts.

The Varsity Players present one play each quarter. The High School Dramatic Club gives at least one play on campus and presents a one-act play in the district and state dramatic tournaments each year.

Trades and Vocational Education Club: This club is composed of high school boys enrolled in the vocational trades classes. This organization is affiliated with the Mississippi Youth Industrial Association. Some of the purposes of this club are listed as follows:

To promote thrift through the intelligent use of the products of industry.

The wise use of educational and training facilities.

To promote the spirit of craftmanship.

To encourage interest in hobbies and leisure time activities.

To promote good fellowship through friendly competition.

The annual "Round-Up," a social event, is one of the highlights of the year's activities.

Future Homemakers of America: This is an organization of high school pupils studying homemaking. This organization has for its purpose the development of social qualities, the provision for wholesome recreational activities, and the promotion of better home life for its members and their families.

The club is affiliated with the district, state, and national F.H.A. Associations. One of the annual events sponsored by the club is the Mother-Daughter Banquet.

Future Farmers of America: The Future Farmers of America is an organization which offers excellent opportunities to high school boys interested in agriculture as a vocation. Notable phases of this organization are a well-balanced program of character building, wholesome recreational activities and lasting friendships through contact with fellow club members.

The Agricultural High School F.F.A. is affiliated with the district, state, and national chapters and has won high honors in all phases of the work in each of these associations. One of the annual events is the Father-Son Banquet.

Class Organizations: The students in the high school and the

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college are organized into class clubs. In their meetings throughout the year, they and their sponsors plan and carry out social and other class programs.

Phi Beta Lambda is a business organization which was organized to: (1) develop leadership experience that will enable students to participate effectively in business, professional, and community life, (2) offer an insight into and provide an opportunity for participation in the decision-making process, (3) aid in the selection of a field of vocational specialization, (4) engage in projects that will strengthen student background in the area of business (5) develop loyalty to the school and for the democratic way of life (6) broaden students' understanding of business and its complexities and (7) promote scholarship.

The Coahoma Junior College Chapter of Phi Beta Lambda received its charter to operate as a member of the national organization on January 23, 1968. The chapter consists of students in the Department of Business Education and Vocational Business.

Science Symposium Club: The objective of this club is to keep abreast of the new scientific developments through current literature and activities. This organization is composed of science majors and other students who are interested in the objectives of the club.

Athletics: The school provides opportunities for students to participate in both inter-scholastic and intra-mural athletics. Varsity teams are sponsored for football, basketball and track. Physical fitness, good sportsmanship and teamwork are stressed. Letters are awarded players who prove themselves worthy.

Musical Organizations: Students with musical ability are afforded many opportunities to develop their talents at Coahoma Junior College and Agricultural High School.

The Choir is a volunteer organization designed to give students an opportunity to participate in group singing. This organization introduces students to the best in church and classical music. Upon the permission of the Director students of any classification may join. The choir participates in state meetings and festivals, gives concerts on and off campus, and renders music for Sunday Vespers.

The Band: The institution's band is composed of elementary, high school and junior college students. Under its competent director it has achieved acclaim for its proficiency. It is a very popular and essential part of campus and off-campus activities.

Some of the band appearances include: Annual Spring Concert, appearances at football games, 4-H club rallies, Christmas parades, the Memphis Cotton Makers Jubilee and state festivals. The band originated and sponsors annually the North Delta Band Clinic.

Student Council: The Coahoma Junior College and Agricultural High School Student Council serves as an instrument in democratic education. It provides for student participation in school government; establishes better student-teacher relationships; affords training in citizenship, and insures a sincere respect for the aims and objectives of Coahoma Junior College and Agricultural High School. It is composed of class and club representatives from the high school and college divisions and a faculty advisor from each division. The Coahoma Junior College and Agricultural High School is a member of the Regional Association of Student Councils.

The Coahoman is the school yearbook published annually by a selected student staff. It succeeds The Aggian which was edited formerly by the Agricultural High School.

The Forum: The weekly forums under the sponsorship of the Social Science Department provide opportunity for students to make use of current reading materials in discussing vital social problems.

PROGRAM OF STUDIES CURRICULA NOTICES

During the 1952-1953 school year the junior college curriculum was expanded to meet the needs of an increased student enrollment and the new requirements of the state for teacher certification. In 1956 and in 1959 the curriculum was further broadened to include additional courses in general education.

In 1964 and 1965 the curriculum was enlarged to include additional Vocational Technical Work. Curricula in Drafting and Design, and Building Construction Technology were added.

In 1966 the Curriculum was broadened to include a major in Art and Electronics Technology. These offerings are incorporated in the curriculum of this edition of the college Bulletin.

In 1967 the Business Education Program was expanded to include a major in Secretarial Science for students who wish to find employment upon completion of this two-year program.

In 1968 an Art Program was added to the curriculum of Coahoma Junior College.

GENERAL EDUCATION

To achieve the objectives of Coahoma Junior College, a basic core of general education courses is provided students in all areas. These courses are designed to provide a body of knowledge which will develop aesthetic appreciation, understanding of the world in which we live, sound, social, moral and spiritual values, effective communication skills, wise use of scientific knowledge, and a balanced appreciation of man's relation to his environment. To this end an effort is made to show the ever present inter-relatedness of art, music, literature, science, communication and the social sciences.

COAHOMA JUNIOR COLLEGE MEETS STATE TEACHER EDUCATION AND CERTIFICATION REQUIREMENTS

GENERAL EDUCATION

Basic to All Curricula and Certificates

STATE REQUIREMENTS		COAHOMA JUNIOR COLLEGE Corresponding Requirements	
	arter ours		Quarter Hours
English	16	English 101-102-103 Oral and Written Expression	9
Fine Art (Not required for certificate	4	English 201-202-203 World Literature	9
in art, music and elementary education)		20/mar Aut 102	18
		Fine Art 103	
		Art 101-Fundamentals	2
Health and Physical Education Personal Hygience and		Art 102—Introduction to Arts and Crafts	2
Community Health	4		8
Physical Education and Related Activities	4		
	8	Health 101—Personal Hygiene and Community Health	4
		Physical Education 101-102-103	3 3
Science Biological Science Physical Science	8 8	Fundamentals in Recreation Physical Education 201-202-203	
	16		10
		Biological Science 101-102-103	9
		Physical Science 201-202-203	9
Social Studies Survey of World History	8	Mathematics 101-102	8
American History Religion		Basics Concepts in Mathemati	cs
Geography			26
Political Science	8	Social Science 101-102	6
Psychology (general or social) Sociology Economics Philosophy		Introduction to Social Scienc Social Science 103	e. 3
	16	Human Geography Social Science 201-202-203 World History	9
Speech	4		18
Electives to be chosen from			-
areas listed above	8	English 205—Public Speaking	4
TOTAL	72	TOTAL	84

PROFESSIONAL EDUCATION

Elementary Level

STATE REQUIREMENTS COAHOMA JUNIOR COLLEGE FOR 4 YEARS **Corresponding Requirements** Quarter Quarter Hours Hours Professional Education (General) Education 102-103 6 Human Growth and Develop-Human Growth and ment 4 Development Teaching of Reading 4 Education 101-Orientation to General Elementary Methods 4 Teaching 4 Directed Teaching in the 10 Elementary Grades* 8 Electives 8 28

*Five years of teaching experience in the elementary field may be substituted in lieu of Directed Teaching, but the applicant must have a total of 28 quarter hours in professional education.

SPECIALIZED ELEMENTARY EDUCATION

STATE REQUIREMENTS FOR 4 YEARS Quarter

COAHOMA JUNIOR COLLEGE Corresponding Requirements

	Hours		Quarter
Elementary Education			ALCUARD
Music for Children	4	Music 203	4
Art for Children	4	Music for Children	
Literature for Children	4	Music 201-202	4
Arithmetic for Children	4	Music Fundamentals	
Social Studies for Children	4	Art 211-212-213	
Science for Children	4	Free Hand Drawing	6
Elective	4	TOTAL	14
TOTAL	28		

COAHOMA JUNIOR COLLEGE CURRICULA ELEMENTARY TEACHER EDUCATION

FRESHMAN YEAR

First Quarter	Credits	Social Science 102	3-3
English 101 Oral and Written Express	3-3	Introduction to Social Science	
Education 101	4-4	Elective	3-3
Orientation to Teaching	3-1	Science 102	4-3
Social Science 101	3-3	Biological Science	
Introduction to	0.0	Physical Education 102	2-1
Social Science		Fundamentals in Recreati	ion
Health 101	4-4		18-16
Personal Hygiene			10 10
Science 101	4-3	Third Quarter	Credits
Biological Science		English 103	3-3
Physical Education 101	2-1	Oral and Written Express	ion
Fundamentals in Recreat	1011	Education 103	3-3
Education 100 Orientation and Guidance	1-R	Human Growth and Development	
	21-18	Social Science 103 Human Geography	3-3
		Personal and Family	
Percend Overster	Credits	Living 103	4-3
Second Quarter	accurete.	Science 103	4-3
English 102	3-3	Biological Science	1-0
Oral and Written Express		Physical Education 103	2-1
Education 102	3-3	Fundamentals in Recreati	
Human Growth and			
Development			19-16

SOPHOMORE YEAR

First Quarter	Credits
English 201	3-3
World Literature	
Art 101	3-2
Art Fundamentals	
Social Science 201	3-3
World History	
Mathematics 101	4-4
Basic Concepts in	
Mathematics	
Science 201	4-3
Physical Science	
Physical Education 201	2-1
Organizing and Conducting	
Recreational Activities	
Music 201	4-2
Fundamentals in Music	
	23-18
Second Quarter	Credits
English 202	3-3
World Literature	
and/or	
Social Science 202	3-3
World History	
Mathematics 102	4-4
Basic Concepts in	
Mathematics	

Science 202	4-3
Physical Science	
Physical Education 202	2-1
Organizing and Conducting	
Recreational Activities	
Music 202	4-2
Fundamentals in Music	
	20-16
Third Quarter	Credits
English 203	3-3
World Literature	
and/or	
English 205	4-4
Public Speaking	
Social Science 203	3-3
World History	
Art 102	3-2
Introduction to the	
Arts and Crafts	
Science 203	4-3
Physical Science	
Physical Education 203	2-1
Folk Dancing	
Music 203	5-4
Music for Children	
	20-16
	or 21-17

EDUCATION

TEACHER EDUCATION

The work in Teacher Education aims to develop the kind of teachers and leaders who are concerned about the improvement of living in Mississippi, viz: better diets, better health and better human relations. The economic level of the masses of Mississipplans can be raised by an educational program focused on these problems when developing the basic skills, attitudes and appreciations.

The college seeks to coordinate the agencies into a community program of action which arises out of the felt needs of the people and grows as they plan and work with the local county officials and rural teachers in their planning conferences and monthly meetings, thereby getting first hand experiences with the problems of teachers. We believe that teachers who are concerned about persistent problems of this area can, by working with local agencies, lay people, youth and children, improve living in the state, if a practical approach to these problems is made.

Orientation and Guidance 100: This course is required and is designed to acquaint all freshmen with the Junior College program and to assist them in becoming well-adjusted members of the student body. Those skills and techniques which will help the entering class to become more effective students will be covered by means of films, lectures and class discussions. The course further aims to assist students in analyzing their own interests, aptitudes and personal qualities, and to evaluate these in terms of a choice of vocation and life adjustment. One hour per week. No credit.

Education 101 (Orientation to Teaching): An introductory course surveying the field of education, historical background of education, aims of education, principles and techniques of teaching, the American school system, philosophies of education; includes also an over-view of the teaching profession with emphasis on the teacher's role in contemporary society.

The activities include observations and study of children both in and out of school. The student is made acquainted with the work of teaching by experiences with the literature in the field of teaching; through contacts with teachers, administrators and lay people; by familiarizing themselves with textbooks, manuals and other teaching materials and by participation in the total school program.

First Quarter. Four times per week. Four quarter hours credit.

Education 102—Education 103 (Human Growth and Development): Emphasizes observation and study of children by first hand contacts. Consideration is also given the social development of specific children, and the factors that affect the behavior of children during growth and development. An effort is made to have students value each child for what he is at present, and to appraise the child's acts in terms of his particular needs.

Through observation and study of children and adults the knowledge of human growth and development is made more meaningful. These courses seek to have students understand why children and adults behave as they do, how personality may be developed, how the facts of human growth may be used in more effective teaching, pupil discipline and school organization. Emphasis is placed on the psychology of getting along with people.

This knowledge of children and adults is gained in many ways through observation on playgrounds, in the elementary school, in homes, neighborhood, Sunday School, in the gymnasium, in the cafeteria and in the library.

Attention is given to physical, social and emotional growth. Problem solving, the psychological factors of work and child guidance are studied. The mental health of the teacher and child as they relate to the learning process is considered. The second quarter of work emphasizes the interests, needs and learning processes of children.

Two quarters, three hours per week. Credit: Education 102-3 quarter hours; Education 103-3 quarter hours.

ART

The aim of the art program is more than that of merely having the student learn to paint, draw, or construct; it seeks to have art become an essential part of the student's education. Art courses provide experiences which contribute to the development of the whole individual by establishing an art background with emphasis upon aesthetic values.

MAJOR IN ART

FRESHMAN YEAR

FALL QUARTER

	Credits
English 101	3-3
Oral and Written Expression	
Education 101	4-4
Orientation to Teaching	
Social Science 101	3-3
Introduction to Social Science	e
Health 101	4-4
Personal and Community	
Health	
Science 101	4-3
Biological	
Physical Education 101	2-1
Fundamentals in Recreation	
Education 100	1-R
Orientation and Guidance	
	21-18

WINTER QUARTER

	Credits
English 102	3-3
Oral and Written Expression	
Education 102	3-3
Human Growth and	
Development	
Social Science 102	3-3

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Introduction to Social Science 3-2 Art 101 Art Fundamentals Science 102 4-3 Biological Science 2-1 Physical Education 102 Fundamentals in Recreation Elective 3-3 21-18

SPRING QUARTER

	Credits
English 103	3-3
Oral and Written Expression	
Education 103	3-3
Human Growth and	
Development	
Social Science 103	3-3
Introduction to Social Science	
Art 102	3-2
Introduction to the	
Arts and Crafts	
Science 103	4-3
Biological Science	
Physical Education 103	2-1
Fundamentals in Recreation	
Elective	3-3
	21-18

MAJOR IN ART

SOPHOMORE YEAR

FALL QUARTER		World History	
	Credits	Mathematics 102	4-4
Free-Hand Drawing 211 English 201	6-3 3-3	Basic Concepts in Mathematics Science 202	4-3
World Literature Social Science 201 World History	3-3	Physical Science Physical Education 202	2-1
Mathematics 101 Basic Concepts in	4-4	Organizing and Conducting Recreational Activities	
Mathematics			21-17
Science 201 Physical Science	4-3	SPRING QUARTER	
Physical Education 201 Organizing and Conducting Recreational Activities	2-1	Free-Hand Drawing 213 English 203 World Literature	Credits 6-3 4-4
	22-17	Social Science 203 World History	3-3
WINTER QUARTER		Fine Art 103	4-4
	Credits	Science 203	4-3
Free-Hand Drawing 212 English 202 World Literature	6-3 3-3	Physical Science Physical Education 203 Folk Dancing	2-1
Social Science 202	3-3		23-18

ART 101 (Fundamentals): This course is designed to prepare a foundation of art principles upon which to build a structure of endurable practices. The use of the art elements in their relationship to color, line, shape, texture, form proportion, and balance to daily living is emphasized. Visual aids are employed to acquaint students with good usage of art elements and principles in the home, school and the community.

One quarter, three hours per week. Two quarter hours credit.

ART 102 (Arts and Crafts): This course is designed to acquaint students with various methods of expressions through the use of various media.

Emphasis is placed on the minor crafts such as elementary clay modeling, papier-mache and plaster; leather craft, puppet construction, ceramic, jewelry, elementary drawings using charcoal, pencil, chalk, and crayon; block printing, silk screen printing and others. Various salvage and field materials are used in carrying out projects in this course. ART 101 is a prerequisite to this course.

One quarter, three hours per week. Two quarter hours credit.

Fine Art 103: A course designed to perpetuate cultural knowledge and appreciation of art as it is related to the paintings of the Masters, Architecture, Sculpture, and the Minor Arts. Critical analysis and research become measures by which the students formulate their theories into facts. Visual aids are indispensable in this course and are used extensively.

One quarter, four hours per week. Four quarter hours credit.

ART 211, 212, 213—Freehand Drawing—Six hours per week, three hours credit. A course in the basic principles and elements of drawing providing the student with a more functional approach to a natural way of expression through the use of various media.

An elective for non-Art Majors, requirement for prospective art majors—Art 101 is a prerequisite to this course.

Students must be prepared to purchase their own drawing pads, charcoal and pencils. Drawing sheets, pastel, tempera and ink will be provided by the institution.

SECONDARY TEACHER EDUCATION

MAJOR IN ENGLISH

FRESHMAN YEAR

First Quarter	Credits
English 101	3-3
Oral and Written Express	ion
Science 101	4-3
Biological Science	
Foreign Language 101	4-4
Education 101	4-4
Orientation to Teaching	
Social Science 101	3-3
Introduction to	
Social Science	
Physical Education 101	2-1
Fundamentals in	
Physical Education	
Education 100	1-R
Orientation and Guidance	2
	21-18
Second Quarter	Credits
English 102	3-3
Oral and Written Expressi	on
Science 102	4-3
Biological Science	
Foreign Language 102	4-4
Mathematics 101	4-4

Basic Concepts in Mathematics	
Social Science 102	3-3
Introduction to	
Social Science	5
Physical Education 10	2 2-1
Fundamentals in	
Physical Education	
	20-18
Third Quarter	Credits
English 103	3-3
Oral and Written Ex	pression
Science 103	4-3
Biological Science	
Foreign Language 103	4-4
Mathematics 102	4-4
Basic Concepts in	
Mathematics	
Social Science 103	3-3
Incoduction to Social Sc	1
Physical Education 10: Fundamentals in	3 2-1
Physical Education	
Fuysical Education	-
	20-18

MAJOR IN ENGLISH

SOPHOMORE YEAR

First Quarter	Credits
English 201	3-3
World Literature	
Foreign Language 201	3-3
Social Science 201	3-3
World History	
Art 101	3-2
Art Fundamentals	
Science 201	4-3
Physical Science	
Health 101	4-4
Personal Hygiene	
Physical Education 201	2-1
Organizing and Conducting	
Recreational Activities	
	22-19
Second Quarter	Credits
English 202	3-3
World Literature	
Foreign Language 202	3-3
Social Science 202	3-3
World History	

Art 102	
	3-2
Introduction to the	
Arts and Crafts	
Science 202	4-3
Physical Science	
Elective	3-3
Physical Education 202	2-1
Organizing and Conducting	
Recreational Activities	
	21-18
Third Quarter	Credits
English 203	3-3
World Literature	
Foreign Language 203	3-3
Social Science 203	3-3
World History	
Fine Art 103	4-4
Science 203	4-3
Physical Science	
Physical Education 203	2-1
Recreational Activities	
	18-17

MAJOR IN BUSINESS EDUCATION SOPHOMORE YEAR

First Quarter	Credits
English 201	3-3
World Literature	
Social Science 201	3-3
World History	
Secretarial Procedures 201	3-3
Mathematics 101	4-4
Basic Concepts in	
Mathematics	
Physical Education 201	2-1
Organizing and Conducting	
Recreation	
Typewriting 201	5-2
Advanced Typing	
Shorthand 201	4-2
Advanced Shorthand	
	24-18
Second Quarter	Credits
English 202	3-3
World Literature	
Social Science 202	3-3
World History	
Secretarial Procedures 202	3-3
Mathematics 102	4-4
Basic Concepts in	
Mathematics	
Physical Education 202	2-1
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Organizing and Conducting	
Recreation Typewriting 202	5-2
Advanced Typing Shorthand 202	4-2
Advanced Shorthand	
	24-18

Third Quarter	Credits
English 203	3-3
World Literature	
Social Science 203	3-3
World History	
Secretarial Procedures 203	3-3
Office Machines 201	3-3
Physical Education 203	2-1
Organizing and Conducting and Folk Dancing	
Typewriting 203	5-2
Advanced Typing	4-2
Shorthand 203	4-2
Advanced Shorthand	
	-22-17

BUSINESS EDUCATION

Introduction to Business 101: A survey of the field of business including a study of transportation, communication, banking and records. It also includes a study of the various forms of business organization and how they are operated individually and collectively.

Four hours per week. Credit: Four quarter hours.

Typewriting 101, 102, 103 Advanced Typewriting: Detailed study is designed to train beginners in correct habits of touch typewriting. It familiarizes them with the mechanism and care of typewriters, keyboard technique, drills to gain speed and accuracy in business correspondence. Thirty words per minute are required for credit in Typewriting 101, 102, and forty words per minute for credit in Typewriting 103.

Five hours per week for entire year: Credit: Six quarter nours per year.

Typewriting 201, 202, 203 Advanced Typewriting: Detailed study of tabulation, composition, business forms, legal documents, contracts, etc. Speed requirements for 202, sixty words per minute. Prerequisite: Speed of forty words per minute, with a general knowledge of business and legal forms.

Five hours per week for entire year. Credit: Six hours for one year.

Shorthand 101, 102, 103 Elementary Shorthand: The theory and practices of principles of Gregg Shorthand including shorthand, penmanship, brief forms, supplementary reading, simple dictation, transcription, letter placement, and the technique of typewriting. Speed requirement is sixty words per minute with transcription rate of 25 words per minute.

Four hours per week for year. Credit: 6 quarter hours per year.

Shorthand 201, 202, 203 Advanced Shorthand: Review of shorthand dictation and intensive practice for speed and accuracy in taking dictation and transcription. Speed requirements at end of course are 120 words per minute with a transcription rate of 35 words per minute.

Four hours per week. Credit: 6 quarter hours per year.

Secretarial Procedure 201, 202, 203: The aim of this course is to train students for office management and for positions as private secretaries. It includes the study of office methods and practices, the preparation of business papers and reports, dictation and transcriptions, the use of various office machines common to the modern business office, and a study of the various systems with sufficient laboratory work to develop skill in the operation of the systems.

Three hours per week for year. Credit: Nine quarter hours per year.

ENGLISH

English 100 Remedial: English workshop for students who show a deficiency in the fundamentals of grammar, comprehension, writing skills and composition.

First quarter, Freshman year. No credit.

English 101, 102, 103 Oral and Written Expression: A review of the fundamentals of grammar and spelling, sentence structure and punctuation; theme writing with special emphasis on paragraph writing, dictionary study and vocabulary building. Special emphasis is placed on the expository theme, research paper and on oral expression.

Three quarters, three hours per week. Three quarter hours credit each quarter.

English 201, 202, 203 World Literature: The study of World Literature will seek to show that literature is the expression of great tempers (moods) which have dictated the artistic expression of mankind. The tempers supply the basic approach to literature used in this study. "The Temper of Classicism," which is characterized by restraint, decorum and intelligence, "The Temper of Romanticism," which is largely made up of exuberance, enthusiasm and emotions and "The Temper of Realism," which is distinguished by facts, science and an objective reporting of life.

The work of the first quarter will deal with "The Temper of Classicism," the second quarter will deal with "The Temper of Romanticism," and the third quarter will deal with "The Temper of Realism."

The procedure involves lecture, oral readings, book readings, book reviews, creative writings, and individual research. Auditory and visual aids are employed.

Three quarters, three hours per week. Credit: Three quarter hours each quarter.

English 205 Public Speaking: This course is designed to give the student practical knowledge in the theory and practice of speech in everyday life. The fundamental principles of oral communication, pronunciation, distinct articulation, voice control, and speech construction and organization are discussed and put into practice. Wire recordings of the practice speeches give the student an opportunity for self-analysis of his speech needs and abilities. Above all, the student is given an opportunity to develop poise, selfconfidence and personality.

Four times per week. Four quarter hours credit.

FRENCH

Elementary 101: This course is designed to give the student the fundamentals of the language through basic grammar, correct pronunciation of a basic vocabulary, and sentence structure.

Credit: Four quarter hours. Four hours per week.

Intermediate 102, 103: A continuation of the previous course with selected reading materials as well as dictation and additional vocabulary for conversation.

Credit: Four quarter hours per quarter. Four hours per week.

Advanced 201, 202, 203: Prerequisite, 103 French. The literature of France is stressed through selected classics. Translations are required thus giving the student an appreciation of French authors and their works. Poems and portions of plays are read and discussed. It is to be expected that the student has built up a large enough vocabulary to read, discuss and enjoy some of the works of Corneille, Racine and Moliere in drama form and the poems of modern and romantic writers.

Credit: Three quarter hours per quarter. Three hours per week.

MAJOR IN BUSINESS EDUCATION FRESHMAN YEAR

First Quarter	Credits
English 101	3-3
Oral and Written Expression	
Social Science 101	3-3
Introduction to Social Science	2
Introduction to Business 101	4-4
Physical Education 101	2-1
Fundamentals in Recreation	
Typing 101	5-2
Elementary	
Shorthand 101	4-2
Elementary	
Education 100	1-R
Orientation and Guidance	
Biology 101	4-3
Biological Science	
	28-19
Second Quarter	Credits
English 102	3-3
Oral and Written Expression	
Social Science 102	3-3
Introduction to Social Scie	nce
Education 102	3-3
Human Growth and	
Development	

Physical Education 102 Fundamentals in Recreation	2-1
Typing 102 Elementary	5-2
Shorthand 102 Elementary	4-2
Biology 102 Biological Science	4-3
	26-18
Third Quarter	Credits
English 103	3-3
Oral and Written Expression Social Science 103	3-3
Introduction to Social Science	е
Education 103 Human Growth and	3-3
Development	
Physical Education 103	2-1
Fundamentals in Recreation Typing 103 Elementary	5-2

MAJOR IN HEALTH AND PHYSICAL EDUCATION FRESHMAN YEAR

First Quarter Credits Health 101 4-4 Personal Hygiene Physical Education 101 2-1 Fundamentals in Physical Education English 101 3-3 Oral and Written Expression Science 101 4-3 Biological or Biology 111 6-4 General Zoology Social Science 101 3-3 Introduction to Social Science Education 101 4-4 Orientation to Teaching Education 100 1-R Orientation and Guidance 21-18 or 23-19 Second Quarter Credits Physical Education 102 2-1 Fundamentals in Physical Education English 102 3-3 Oral and Written Expression Science 102 4-3 Biological Or Biology 112 6-4 General Zoology Social Science 102 3-3 Introduction to Social Science

Education 102 Human Growth and Development	3-3
or	
Mathematics 101 Basic Concepts in Mathematics	4-4
11110110110100	
	19-17 or
	20-18
Third Quarter	Credits
Elective	
Personal and Family	
Living 103	4-3
Physical Education 103	2-1
Fundamentals in	
Physical Education	
English 103	3-3
Oral and Written Expression	
Science 103	4-3
Biological	
or	
Biology 113	6-4
Botany	
Social Science 103	3-3
Introduction to Social Science Education 103	3-3
Elective	3-3
Human Growth and	
Development	
or	
Mathematics 102	4-4
Basic Concepts in	1-1
Mathematics	
	-
	19-17

or 22-18

MAJOR IN HEALTH AND PHYSICAL EDUCATION

SOPHOMORE YEAR

First Quarter	Credits	General Chemistry	
Health 221	3-3	Art 103	4-4
Safety, First Aid	0.0	Fine Art	
and Massage		English 202	3-3
Physical Education 201	2-1	World Literature	
Organizing and Conducting		Social Science 202	3-3
Recreational Activities		World History	
Science 201	4-3		
Physical Science			19-17 or
OF			21-18
Chemistry 201	6-4		
General Chemistry		Third Quarter	Credits
Art 101	3-2	Health 223	
Art Fundamentals		Principles of	3-3
English 201	3-3	School Health	
World Literature		Physical Education 203	0.1
Social Science 201	3-3	Folk Dancing	2-1
World History		Science 203	4-3
	10.15	Physical Science	4-3
	18-15 or	or	
	20-16	Chemistry 203	6-4
		General Chemistry	0-4
Second Quarter	Credits	Science 213	6-4
Health 222	3-3	Human Anatomy and	0-4
Mental Hygiene		Physiology	
Physical Education 202	2-1	English 203	3-3
Organizing and Conducting		World Literature	0-0
Recreational Activities		Social Science 203	3-3
Science 202	4-3	World History	5-5
Physical Science		World Libbory	6 tomato
or			19-16
Chemistry 202	6-4		or 21-17

HEALTH AND PHYSICAL EDUCATION

L HEALTH 101, 102—Personal Hygiene and Community Health: (Formerly Health 101, Personal and Community Health, Three quarter hours credit each.)

Four quarter hours credit.

The aims of this course are to (1) improve the individual habits and attitudes of the student, (2) to have student perform duties related to maintenance of health (3) to prevent disease by acquainting the student with the importance of sanitation, e.g., milk control, water supply, sewerage and garbage disposal, insect and rat control and industrial hygiene. Mental health, healthful family relations and child care are emphasized. Health organizations (official and non-official) and the role they play in improving the health of the community are given special attention.

One quarter. Four hours per week. Four quarter hours cerdit.

HEALTH 221 (Safety Education and First Aid): The course is designed to acquaint the student with safety procedures in preventing common accidents in the home, on the farm, on the highways, in industry, on the athletic field and playground. Major consideration is given to demonstration and practice of general firstaid care with specific stress placed on bandaging, the controlling of bleeding, administering artificial respiration, and the treatment of strains, bruises, wounds, sprains, and shock.

Three hours per week. Three quarter hours credit.

HEALTH 222 (Mental Hygiene): This course is designed to give the student a concept of the importance of mental hygiene to daily living. Emphasis is placed upon examining and interpreting procedures for protecting and preserving the mental health of the individual through wholesome adjustment to the environment. Lectures, discussions, and review of case studies concerning the nature, causes, and treatment of pathological behavior. Observation trips shall be made to institutions for the care and treatment of mental patients.

Three hours per week. Three quarter hours credit.

HEALTH 223 (Principles of School Health): The course is designed to acquaint the student with the total environment in which the child lives while at school. Emphasis is placed on school sanitation and other classroom and school plant conditions that are conducive to healthful living. Discussions of the protective and corrective services in the school health program are conducted with stress on the teacher's contribution to such services. The uses of audio-visual instruments, charts, and first-aid and safety supplies as teaching materials are studied.

Three hours per week. Three quarter hours credit,

PHYSICAL EDUCATION 101, 102, 103 (Fundamentals of Recreation): Stresses fundamental skill in organized games, play, and other recreational activities that lead to physical fitness, social improvement, and development of moral character. Lectures, demonstration, and field work.

Freshman year. One hour credit each quarter. Two days per week.

PHYSICAL EDUCATION 201, 202 (Recreational Leadership): Methods of teaching recreation at various grade levels, organization and promotion of recreational programs, athletic games and other activities related to the school. Consideration is also given play areas, equipment and supplies necessary for a well-rounded program in rural and urban schools. Lectures and field work.

First and second quarters, Sophomore year. One hour credit each quarter. Two days per week.

PHYSICAL EDUCATION 203 (Folk Dancing): This class has a two-fold purpose: first, to offer the student a chance to enjoy the thrills deirved from dancing and, second, to give the students an appreciation of the cultures of peoples through their dance.

Third quarter, Sophomore year. One hour credit. Two days per week.

MAJOR IN MATHEMATICS

FRESHMAN YEAR

First Quarter	Credits	Social Science	
English 101	3-3	Biology 112 Zoology	6-4
Oral and Written Expres		Physical Education 102	2-1
Mathematics 11 Algebra	5-5	Fundamentals in	2-1
Social Science 101	3-3	Physical Education	
Introduction to		Health 101	4-4
Social Science		Personal Hygiene	
Biology 111	6-4		19-16
General Zoology			19-10 OF
Physical Education 101	2-1		23-19
Fundamentals in			
Physical Education		fhird Quarter	Credits
Education 100	1-R	English 103	3-3
Orientation and Guidane		Oral and Written Expressio	
Orientation and Guidant	e.	Mathematics 13	5-5
	20-16	Plane Trigonometry	00
		Social Science	3-3
Second Quarter	Credits	Introduction to Social Science 103	0-0
		Biology 113	6-4
English 102	3-3	Botany	0-4
Oral and Written Expres	ssion		
Mathematics 12	5-5	Physical Education 103	2-1
Algebra		Fundamentals in	
Social Science 102	3-3	Physical Education	
Introduction to			19-16
			10.10

MAJOR IN MATHEMATICS

SOPHOMORE YEAR

First Quarter	Credits	Physical Education 202	2-1
Mathematics 221 Plane Analytic Geometry	5-5	Organizing and Conducting Recreational Activities	
English 201 World Literature	3-3	Art 102 Introduction to the	3-2
Social Science 201	3-3	Arts and Crafts	
World History			22-18
Chemistry 201 General Chemistry	6-4		
Physical Education 201	2-1	Third Quarter	Credits
Organizing and Conducting		Mathematics 223	5-5
Recreational Activities		Calculus II	
Art 101	3-2	English 203	3-3
Art Fundamentals		World Literature and/or	
	22-18	English 205	4-4
		Public Speaking	
Second Quarter	Credits	Social Science 203	3-3
Mathematics 222	5-5	World History	
Calculus I		Chemistry 203	6-4
English 202 World Literature	3-3	General Chemistry	
Social Science 202	3-3	Physical Education 203 Folk Dancing	2-1
World History	5-5	FOR Dancing	
Chemistry 202	6-4		19-16
General Chemistry			or 20-17

MATHEMATICS

PHILOSOPHY AND OBJECTIVES OF THE DEPARTMENT: The world today demands more mathematical knowledge from more people than did the world of yesterday; and the world of tomorrow will make still greater demands. The number of citizens skilled in mathematics must be greatly increased, because an understanding of the role of mathematics in our society is now a prerequisite for intelligent citizenship. Also, since no one can predict with certainty his future profession or which mathematical skills his profession will require, it is important that mathematics be taught in a manner which will allow the student in later life to learn the new mathematical approaches, adapt and apply them in an unlimited number of ways and under any circumstances.

To achieve these goals in our curriculum and teaching, we attempt to: (1) provide the individual with a broad media for selfexpression, self-satisfaction, personal achievement, and intelligent participation in our diversified society; (2) meet the mathematical needs of prospective teacher education majors (as required for further study in the senior colleges); (3) develop fundamental skills in general arithmetic and a concept of numerical processes in the broad field of commerce; (4) and develop a substantial basis for potential majors in the natural sciences, mathematics and associated scientific areas.

MATHEMATICS 100 (Remedial): For students who do not have a sufficient mastery of fundamental mathematics as revealed by classification tests or class work.

Lectures and recitation. No credit.

MATHEMATICS 101, 102 (Basic Concepts in Mathematics): A sequence in basic mathematics including units of study from arithmetic and algebra in Mathematics 101 and geometry and trigonometry in Mathematics 102.

First, second and third quarters. Four hours per week. Four quarter hours credit per quarter.

MATHEMATICS 111, 112 (College Algebra): This course consists of a comprehensive study of the number system, fundamental operations, powers and roots, first and second degree equations, determinants, progressions, the binominal theorem, inequalities, and functions and their graphs.

First and second quarters. Five hours per week. Five quarter hours credit.

113 PLANE TRIGONOMETRY: In this course an analysis is made of the trigonometric functions, radian measures of angles, variations and graphs of the functions, solution of right triangles, trigonometric equations, the general triangle, and complex numbers.

Third quarter. Five hours per week. Five quarter hours credit.

221 PLANE ANALYTIC GEOMETRY: A study of the relationship of algebra to geometry. Emphasis is given to coordinate curves, loci,

and the properties of the straight line, circle, and conic sections.

One quarter. Five hours per week. Five quarter hours credit.

222, 223 CALCULUS I AND II: This is a two-quarter course correlating the elementary concepts of differential and integral calculus. Calculus I takes up differentiation of functions with various applications. Calculus II takes up integration, infinite series, and other applications.

Two quarters. Five hours per week. Five quarter hours credit.

MAJOR IN SCIENCE

FRESHMAN YEAR

First Quarter	Credits	Physical Education	
English 101 Oral and Written Express	3-3 sion	Mathematics Alg. 212 Plane Trigonometry	5-5
Biology 111 General Zoology	6-4	Education 102 Individual Growth	3-3
Social Science 101 Introduction to	3-3		22-19
Social Science Physical Education 101 Fundamentals in	2-1	Third Quarter English 103	Credits 3-3
Physical Education Mathematics 211 College Algebra	5-5	Oral and Written Expression Biology 113 Botany	n 6-4
Education 100	1-R	Social Science 103	3-3
Orientation and Guidance	20-16	Introduction to Social Science Physical Education 103 Fundamentals in Physical Education	2-1
Second Quarter	Credits	Mathematics 213 Trigonometry	5-5
English 102	3-3	Personal and Family	
Oral and Written Express Biology 112	10n 6-4	Living 103 or	4-3
General Zoology Social Science 102 Introduction to	3-3	Education 103 Individual Growth and Development	3-3
Social Science Physical Education 102 Fundamentals in	2-1		22-19 or 23-19

MUSIC 201-202. Fall and Winter Quarters

Music in the Elementary School (Rudiments of Music) Sophomore year. Two quarter hours credit per quarter. Four hours per week.

Fundamentals of music, music terminology, music reading and an application to the piano key board. This course is designed as an introductory course for the Elementary Education Major.

MUSIC 203

A study of the objectives and materials for grades one to six, the methods of presenting them to children, the teaching of songs by note, the development of rhythmic expression, the development of sight reading from note to note and from unison to part singing. Sophomore year. Four quarter hours credit. Five times per week.

CHOIR

Open to all students who desire to express themselves in songs and those who have had previous experience in choral groups. The objective is to improve its members in the knowledge and performance of good music. It chief function is to provide music for the school and community services. One-half quarter hours credit per quarter. Five times per week.

MAJOR IN SCIENCE SOPHOMORE YEAR

First Quarter	Credits	Physical Education 202	2-1
English 201 World Literature	3-3	Organizing and Conducting Recreational Activities	-
Social Science 201 World History	3-3	Art 103 Fine Art	4-4
Chemistry 201 General Chemistry	6-4	Elective	3-3
Physical Education 201 Organizing and Conduct	2-1 Ing		20-18
Recreational Activities		Third Quarter	Credits
Art 101 Art Fundamentals	3-2	English 203	3-3
Elective Analytic 212	3-3	World Literature Social Science 202	3-3
	20-16	World History	0-0
		Chemistry 203 General Chemistry	6-4
Second Quarter	Credits	Science 213	6-4
English 202	3-2	Anatomy and Physiology	0-1
World Literature Sccial Science 202 World History	3-3	Physical Education 203 Folk Dancing	2-1
Chemistry 202	6-4	Elective	3-3
General Chemistry			23-18

SCIENCE

Realizing the values of the utilization and the preservation of human and natural resources to an economy, the importance of scientific knowledge to daily living, the influence of science on a democratic society, and the impact of science on the world as a whole, the Science Area attempts to provide a broad basic firstand second-year college program in the sciences which will help each student develop into a more intelligent and useful citizen.

The Science Area offers courses in biology, chemistry and physical science. This area proposes (1) to provide each student with opportunities to secure a broad basic first- and second-year college education in the sciences and (2) to give special attention and guidance to students desiring to continue their education in the various fields of science.

BIOLOGY 101, 102, 103 (Biological Science): This course aims to acquaint the student with the fundamental principles of biological science with functional applications in daily living. Laboratory work is based upon concrete, functional learning experiences.

Three quarters, four hours per week. Three quarter hours credit each quarter.

BIOLOGY 111, 112, 113 (Zoology and Botany): An introduction to the study of plants and animals, with emphasis upon major biological principles. In botany, the structure and function of higher plants, followed by a survey of the plant kingdom from the algae through seed plants are considered. In zoology, the structure and function with a survey of the animal kingdom from the protozoa through the chordates are the important phases. Laboratory work and field trips are major aspects of the course.

Three quarters, six hours per week. Four quarter hours credit each quarter.

BIOLOGY 221 (Human Anatomy and Physiology): This course deals with the structure of the human body in general with particular emphasis on the functions of various organs and systems. Prerequisites: Biology 101, 102, 103 or Biology 111, 112, 113.

One quarter, four hours per week. Three quarter hours credit.

CHEMISTRY 201, 202, 203 (General Chemistry): An introductory course, which is designed to acquaint the student with the basic laws and theories of chemistry, and their applications in everyday life. Special emphasis is placed on the practical work done by the student in the laboratory.

Three quarters, six hours per week. Four quarter hours credit each quarter.

SCIENCE 201, 202, 203 (Physical Science): This course emphasizes the practical applications of the principles and techniques of physical science: Chemistry, geology, meteorology, and physics in the household, in agriculture, in industry, in consumer education and in understanding the world in which we live. Emphasis is placed on individual laboratory work.

Three quarters, four hours per week. Three quarter hours credit each quarter .

PHYSICS 231, 232, 233 (General Physics): An examination of the principles of mechanics, both solid and fluid; heat; sound; magnetism; light; electricity; structure of matter; and an introduction to modern physics. Planned for science majors; open to others as an elective.

Three quarters, six hours per week. Four quarter hours credit each quarter.

MAJOR IN SOCIAL SCIENCE

FRESHMAN YEAR

Social Sciences Mathematics 101

Basic Concepts in Mathematics Physical Education 102

Fundamentals in

First Quarter	Credits
English 101	3-3
Oral and Written Expression	
Science 101	4-3
Biological Science	
Social Science 101	3-3
Introduction to the	
Social Sciences	
Education 101	4-4
Orientation to Teaching	
Physical Education 101	2-1
Fundamentals in	
Physical Education	
Health 101	4-4
Personal Health	
Education 100	1-R
Orientation and Guidance	
	21-18
Second Quarter	Credits
English 102	3-3
Oral and Written Expression	
Science 102	4-3
Biological Science	
Social Science 102	3-3
Introduction to the	

Physical Education	
Elective	3-3
	19-17
Third Quarter	Credits
English 103	3-3
Oral and Written Expression	
Science 103 Biological Science	4-3
Social Science 103	3-3
Introduction to Social Science Mathematics 102	4-4
Basic Concepts in Mathematics	
Physical Education 103 Fundamentals in	2-1
Physical Education	
Geography 111	3-3
Human Geography	19-17

4-4

2-1

MAJOR IN SOCIAL SCIENCE

SOPHOMORE YEAR

First Quarter	Credits		
Social Science 201	3-3		
World History Social Science 211	3-3	Science 202	4-3
World Geography		Physical Science	2-1
English 201 World Literature	3-3	Physical Education 202 Organizing and Conducting	2-1
Art 101	3-2	Recreational Activities	
Art Fundamentals Science 201	4-3		21-19
Physical Science		Third Quarter	Credits
Physical Education 201	2-1	Social Science 203	3-3
Organizing and Conducting		World History	
Recreational Activities		Social Science 213	3-3
	18-15	World Geography	3-3
		English 203 World Literature	0-0
Second Quarter	Credits	Fine Art 103	4-4
Social Science 202	3-3	Science 203	4-3
World History		Physical Science Physical Education 203	2-1
Social Science 212 World Geography	3-3	Folk Dancing	
English 202	3-3	*Education 103	3-3
World Literature		Human Growth and	
*Education 102	3-3	Development	
Human Growth and Development			18-16 or
			19-17
Government 201	3-3		
*Elective			

SOCIAL SCIENCE

SOCIAL SCIENCE 101, 102, 103 (Introduction to Social Science): An orientation course for freshmen which aims to give the student a background of the forces which shape man's social life and basic social concepts with their historical backgrounds.

Three quarters. Three hours per week. Three quarter hours credit each quarter.

HUMAN GEOGRAPHY 111 (Human Geography). A beginning course in college geography. The course emphasizes the relationship, past and present, between man and his natural environment. The students develop an understanding and appreciation for geographic facts as they may affect the daily living of human beings

Third quarter. Three hours per week. Three quarter hours credit.

SOCIAL SCIENCE 201, 202, 203 (History of Civilization): A general survey course of the development of civilization from earliest time to the present.

Three quarters. Three hours per week. Three quarter hours credit each quarter.

GEOGRAPHY 211, 212, 213 (World Geography): The course involves a detailed study of the major geographical regions of the

world. Special consideration is given to the topographical features, economic activities, climatical conditions, and the sociocultural attributes of the peoples of the various geographical regions. An essential aspect of the course is that of reading and interpreting a variety of maps, graphs, and charts.

Three quarters. Three hours per week. Three quarter hours credit each quarter.

PERSONAL AND FAMILY LIFE EDUCATION 103: This course gives a practical knowledge of the modern problems in the family and the relations of these problems to community welfare. Emphasis is placed upon the study of the nutritional needs of the body and the planning of a balanced diet to meet these needs. Students are exposed to planning and maintaining comfortable and efficent homes through the study of budgeting as it affects the family. A brief study of art principles, selection and care of clothing is also emphasized.

Three quarter hours credit each quarter. Third quarter. Three times per week.

SOCIAL SCIENCE 221, 222, 223 (United States History): A survey course in the history of the United States. The first quarter, 221, covers the period from the Colonial beginnings to the end of the Jacksonian Era. The second quarter, 222, continues through the Civil War and Reconstruction and to the return to home rule in the South. The third quarter continues to the present. Social Science majors; elective for others.

Three quarters. Three hours per week. Three quarter hours credit each quarter.

INFORMATION AND REGULATIONS FOR VETERANS

Both college and high school courses are open to veterans of the United States Armed Services in accordance with the provisions governing educational benefits for Veterans.

In addition to the following regulations, veterans are subject to such regulations as the Veterans Administration shall from time to time make.

In order to expedite time in receiving subsistence checks, veterans are advised to contact their local Veterans Administration office at the earliest possible date after discharge to apply for educational benefits. If a veteran is eligible for training he will receive a certificate of eligibility, which he should present at the time of enrollment.

Veterans who enroll in high school must have completed elementary school, an official record of which must be on file here at the time of enrollment.

CLASS LOAD: Veterans enrolled in the junior college must carry a

minimum of 14 quarter hours to be eligible for full-time training and entitled to full training allowance. A veteran enrolled in high school must carry the number of units required for the respective grade in which he is classified.

CHANGE OF PROGRAM: The law permits a veteran to make one change of program, unless his initial program was interrupted or discontinued because of unsatisfactory conduct or progress, in which case VA counseling will be required to determine if further education and the requested change may be approved. Approval will be given if the VA Counselor finds that the new program is in keeping with the veteran's aptitudes, abilities and interests and it is reasonable to believe that the veteran will be successful in its pursuit. A second change may be approved, if desired, with penalty, if the newly desired program is determined to be in keeping with the veteran's aptitudes, interests, and abilities.

PAYMENT OF COLLEGE BILLS AND FEES: All fees—including tuition, board and room—and supplies are paid by the veterans on the same basis as that of other students.

ATTENDANCE: Regular class attendance is required of veterans on the same basis as that of other students. A certificate of attendance will be sent to veterans each month that he must complete and have signed by the College Advisor to veterans. All absences must be reported on this certificate in accordance with the law, whether the absence is because of illness or for some other reason. PROGRESS IN TRAINING: Veterans are expected to make satisfactory progress in their courses, and when they fail to do so, their training is interrupted. The Veterans Administration will be given prompt notice of action.

CONDUCT: Veterans' conduct must at all times, both on and off the campus, be maintained in a satisfactory manner. All regulations governing the conduct of regular students must be observed by the veteran; failure to do so will result in the termination of his training.

COAHOMA JUNIOR COLLEGE VOCATIONAL AND TECHNICAL EDUCATION

The Coahoma Junior College faculty believes that lifelong learning is one of the accepted functions of the junior college and they consider Vocational and Technical Education a very important part of the college program. The college faces tremendous responsibility in the year ahead in training young people and adults who have been displaced by automation and technological changes. Whether these citizens are able to get a job will depend upon the skill and "know-how" obtained from their educational experiences.

The college seeks to provide a diversified program of vocational and technical education which will make it possible for people to have the opportunity to continue their education, and to realize their greatest potential. In addition to the skills and "know-how" for the job, the faculty believes that each student should secure instruction in the art of communication, in personal and community health, in American ideals and heritage and in the science of human behavior.

TWO-YEAR TERMINAL TECHNOLOGY CURRICULA

These programs may be selected by persons who seek to develop essential skills in the vocational technical areas of our industrial society. Even though the terminal curricula are not designed to lead to a bachelor's degree, the basic supporting courses are designed to carry college credit.

BUILDING CONSTRUCTION TECHNOLOGY FRESHMAN YEAR

Structural Design 101T (1-4)

FALL QUARTER

A TANNAL OF DIRECTION		Stationarda Denagii 1011 (1-1/
General Construction 101T	8-5	English 102
Carpentry or Masonry (2-6)		Technical Mathematics 102T
Technical Drawing 101T (1-4)	5-3	Algebra
Structural Materials 101T	2-2	
English 101	3-3	SPRING QUARTER
Oral and Written Expressions Technical Mathematics 101T	5-5	General Construction 103T Carpentry or Masonry (2-6) Technical Communication 103T
General Mathematics Orientation 100	1-R	Technical Drawing 103T (1-4)
	1-14	
WINTER QUARTER		Introduction to Business 101T
General Construction 101T Carpentry or Masonry (2-6)	8-5	Technical Mathematics 103T Trigonometry
Technical Drawing 101T (1-4)	5-3	

Building Construction Technology SOPHOMORE YEAR

FALL QUARTER		Advanced Construction 202T (2-6)
Technical Physics (2-4)	6-4	English 205 Speech
Modern Construction 201T (2-6)	8-5	Elementary Surveying
English 205T Speech	2-2	201T (1-4)
Education 201 Human Growth and Development	2-2	Contracts and Specifications 201T
Cost & Estimating 201T	5-5	SPRING QUARTER
WINTER QUARTER		Technical Physics 203T (2-4)
Technical Physics 202T (2-4)	6-4	Industrial Psychology 201T Advanced Construction 203T (3-12)

TERMINAL TECHNOLOGY CURRICULA DRAFTING AND DESIGN TECHNOLOGY

FRESHMAN YEAR

FALL QUARTER		Structural Design 101T	9-9
English 101 Oral and Written Expression Technical Mathematics 102T	3-3	Social Studies 101 Introduction to Social Science	3-3
Algebra	0.0		23-19
Fundamentals of Drafting			20.10
101T (2-6)	8-5	SPRING QUARTER	
Industrial Organizations and			0.0
Institutions 101T	5-5	Technical Communication 103T Descriptive Geometry	3-3
	21-18	103T (2-6)	8-5
		Strength of Materials 101T	3-3
WINTER QUARTER		Social Studies 102 Introduction to	3-3
English 102 Oral and Written Expression	3-3	Social Science	
Technical Mathematics 103T Trigonometry	5-5	Health 101 Personal and Community	4-4
Machine Drafting 102T (2-8)	10-6		21-18

DRAFTING AND DESIGN TECHNOLOGY

SOPHOMORE YEAR

FALL QUARTER Technical Physics 202T (2-4) 6-4

Piping, Electrical, and Sheet Metal Drafting 201T (3-9) Plane Surveying 201T (1-4) Technical Physics 201T (2-4)	12-7½ 5-3 6-4	Industrial Psychology 201T English 205 Speech	4-4 2-2 24-17½
Human Growth and Develop-			
ment Education 102	2-2		
English 205	2-2	SPRING QUARTER	
Speech	- Instanti	Structural Drafting	
	27-181/2	203T (3-9)	12-732
		Technical Physics 203T (2-4)	6-4
WINTER QUARTER		Map and Topographic	
		Drafting 204T (2-8)	10-6
Architectural Drafting 202T (3-9)	12-71/2		28-171/2

3-3

ELECTRONICS TECHNOLOGY

FRESHMAN YEAR

FALL QUARTER

English 101	3-3
Oral and Written Expression	1
Drafting for Electronics	
101T (2-2)	4-3
Basic Electricity 101T	8-5
Direct Current (2-6)	
Technical Mathematics 102T	5-5
Algebra	
Education 100	1-R
Orientation and Guidance	
Shop Processes 101T (0-3)	3-112
	24-171

WINTER QUARTER

English 102	3-3
Oral and Written Expression	
Technical Mathematics 103T	5-5

Trigonometry	
Basic Electricity 102T	10-7
Alternating Current (4-6)	
Drafting for Electronics	
102T (1-2)	3-2
	21-17

SPRING QUARTER

Electronics 103T	8-5
Vacuum Tubes (2-6)	
Industrial Organization and	
Management 101T	5-5
English 103T	3-3
Technical Communication	
Technical Mathematics 104T	5-5
Analytical Geometry	

21-18

ELECTRONICS TECHNOLOGY

SOPHOMORE YEAR

FALL QUARTER

English 205 Speech	2-2
Technical Physics 201T (2-4)	6-4
Electronics 201T Transistors (5-6)	11-8
Basic Electronics Circuits	÷
202T (3-4)	7-5
WINTER QUARTER	26-19
English 205 Speech	2-2

Technical Physics 202T (2-4)	6-4
Basic Electronics Circuits	
203T (2-4)	6-4
Computers 204T	5-5
Industrial Psychology 201T	4-4
	23-19
SPRING QUARTER	
Advanced Electronic Circuit	
Analysis 205T (6-6)	12-9
Industrial Electronics	
206T (3-4)	7-5
Technical Physics 203T (2-4)	6-4
	25-18

VOCATIONAL TECHNICAL EDUCATION

COURSE DESCRIPTION

TECHNICAL MATHEMATICS 101 T

This course provides students with a study of principles of mathematics applicable to problems encountered in the field of technology. A review of Algebra, Geometry and the fundamental concepts of Trigonometry.

Three hours per week. Three quarter hours credit.

TECHNICAL MATHEMATICS 102 T (Algebra)

This course is a review of the fundamentals of High School Algebra, the number system, simple and quadratic equations, logorithms, progression, determinants, binomial theorem and theory of equations.

Five hours per week. Five quarter hours credit.

TECHNICAL MATHEMATICS 103 T (Trigonometry)

This course consists of the functions of angles as well as their applications to right and oblique triangles, polar and parametic equations. Prerequisite: Technical Math 102T.

Five hours per week. Five quarter hours credit.

TECHNICAL MATHEMATICS 104 T (Analytical Geometry)

This course includes elementary topics in Analytical Geometry at the beginning, and progresses through more complex topics including introduction to solid Analytical Geometry.

Five hours per week. Five quarter hours credit.

DESCRIPTIVE GEOMETRY 103 T

This course is designed to develop the proper concepts and abilities with respect to points, lines, planes, and surfaces as they are related to the field of drafting. Two hours lecture and six hours laboratory per week. Five quarter hours credit.

TECHNICAL DRAWING 101 T

This course introduces the student to the principles of drawing; use of instruments, lettering, geometry construction, orthographic projection, auxiliary views, dimensioning and drawing conventions. Three hours per week. Three quarter hours credit.

C TECHNICAL DRAWING 102 T

A study of advanced problems in orthographic projection, geometric construction, technical sketching and dimensioning functional value of various phases of industrial usage is stressed.

Three hours per week. Three quarter hours credit.

TECHNICAL DRAWING 103 T

This course is a continuation of Technical Drawing 102 T. Emphasis is placed on detailed and assembly drawings and practical application of drafting principles.

Three hours per week. Three quarter hours credit.

▷ STRUCTURAL DESIGN 101 T

The study of steel and timber design; column, trusses; connections; structural frameworks; and common practice in the analysis and design of foundations.

Three hours per week. Three quarter hours credit.

V TECHNICAL PHYSICS 201, 202, 203 T

These Physics Courses emphasize the essential materials of general physics. The subject matter includes the properties of matter and sound, heat, dynamics, electricity, magnetism, radio activity, and light. This course is planned for the technical students.

Six hours per week. Four quarter hours credit.

PLANE SURVEYING 201 T

This is a study of the fundamentals of plane surveying. Care and use of instruments and equipment, principles and practices in running line, establishing grade, and differential leveling, field notes and office computation.

Five hours per week. Five quarter hours credit.

COST AND ESTIMATING 201 T

A study of elements of cost in construction, analysis of procedures in recording quantity take-off, labor factor and overhead, investigation and tabulating of representative cost data for building construction.

Three hours per week. Three quarter hours credit.

CONTRACTS AND SPECIFICATION 203 T

The course is designed to enable the students to prepare estimates and specifications for building construction. Instruction is given in taking off quantities from plans and specifications to determine material and labor cost. Training is given in the use of catalogs, check lists, cost records, price lists and estimating forms. The relationship between plans, specifications, codes and contracts are considered. Each student prepares a set of specification and contracts and makes a complete estimate of a building project.

Four hours per week. Four quarter hours credit.

PIPING, ELECTRICAL AND TOPOGRAPHICAL DRAFTING 203 T

Advanced knowledge and techniques in planning plumbing, electrical and mechanical objects, the effective use of codes, handbooks and other references used in contemporary drafting.

Three hours lecture and nine hours laboratory. Seven and one half quarter hours credit.

STRUCTURAL MATERIALS 101 T

This course is designed to familiarize the student with the physical properties of the materials generally used in the erection of structures with brief descriptions of their manufacture.

Three hours per week. Three quarter hours credit.

GENERAL CONSTRUCTION 101 T

This course emphasizes materials, tools and methods used in wood and masonry structures, physical characteristics of wood and wood preservation, use and care of hand power tools.

Five hours per week. Five quarter hours credit.lit.

GENERAL CONSTRUCTION 102 T

This course is a continuation of General Construction 101 T. Layout and forming or framing of light structures using mandatory and recommended building codes and specifications.

Five hours per week. Five quarter hours credit.

GENERAL CONSTRUCTION 103 T

This course is a continuation of 102 T. Principles of steel square, characteristics of materials for interior and exterior trim, roof construction, etc.

Five hours per week. Five quarter hours credit.

MODERN CONSTRUCTION 201T

This course is designed to acquaint the students with modern architectural features, complete plans, bill of materials, specifications and construction procedures for a small residence. Eight hours per week. Five quarter hours credit.

ADVANCED CONSTRUCTION 202T

This course consists of the more advanced elements of house construction. Special attention is given to roof framing, door and win-

dow installation, finish floors, and trim. Eight hours per week. Five quarter hours credit.

ADVANCED CONSTRUCTION 203T

A continuation of Advanced Construction 202T. Requiring very accurate amounts and specific materials list, cost of materials and labor, specifications, sub-contracts, and the over-all cost of construction. Fifteen hours per week. Nine quarter hours credit.

ELEMENTARY SURVEYING 201 T

The care and use of surveying instruments. problems include the measurement of distance, the use of the compass, sextant, transit traverse differential leveling and basic mapping.

INTRODUCTION TO BUSINESS 101 T

This is a basic course which acquaints the students with functions performed by business and the part business activities play in our complex economy as a whole. Attention is given to routine business practice and the terminology in the effective organization and management of small business enterprises.

Two hours per week. Two quarter hours credit.

L TECHNICAL COMMUNICATION 103 T

A course in the principles and mechanics of communication applicable to the field of technology. It stresses letter writing, report writing, terminology, and style used in the several types of communication related to this field.

Three hours per week. Three quarter hours credit.

FUNDAMENTALS OF DRAFTING 201 T

This is a basic course common to all drafting. It consist of proper care of instruments, lettering and the formation of good drafting habits.

Two hours lecture and six hours laboratory per week. Five quarter hours credit.

MACHINE DRAFTING 102 T

The presentation of nuts, bolts, screws and rivets; and the other machine shop procedures, methods and techniques in working drawings.

Two hours lecture and six hours laboratory per week. Five quarter hours credit.

STRENGTH OF MATERIALS 101 T

A study of the strength of building materials; special emphasis is placed on weights, loads and spans of steel, concrete and wood under different conditions.

Four hours per week. Four quarter hours credit.

ARCHITECTURAL DRAFTING 202 T

Presentation and application of standard construction, working

drawings and the production of prints.

Three hours lecture and nine hours laboratory per week. Seven and one half quarter hours credit.

STRUCTURAL DRAFTING 203 T

This course gives a basic understanding of structural sections, terms, conventional abbreviations, and symbols used in structural fabrication and erection. It also includes an understanding of the table of squares, logarithms, trigomometric functions, and A.I.S.C. Handbook. Problems involving beams, columns, connections, trusses, and braces are important segments of the course.

Three hours lecture and nine hours laboratory per week. Seven and one half quarter hours credit.

MAP AND TOPOGRAPHICAL DRAFTING 204 T

Drafting techniques as applied to map making, traverses, plot plans, plan and profile drawings, making use of maps, field survey data, ariel photographs, and related reference materials. Including symbols, notations and other standardized code materials.

Two hours lecture and eight hours laboratory per week. Six quarter hours credit.

DRAFTING FOR ELECTRONICS 101 T - 102 T

This course includes a working knowledge of electrical symbols, connectors and circuit schematics, simple mechanical drawing, and lettering.

Two hours lecture and two hours laboratory per week. Three quarter hours credit.

BASIC ELECTRICITY 101 T (Direct Current)

A study of basic electrical concepts as it relates to the fundamentals of electronics.

Two hours lecture and six hours laboratory per week. Five quarter hours credit.

BASIC ELECTRICITY 102 T (Alternating Current)

An examination of alternating current fundamentals and theory in terms of single polyphase circuits; properties of resistance, inductance, capacitance, independence and the basic characteristics.

Four hours lecture and six hours laboratory per week. Seven quarter hours credit.

BASIC ELECTRONICS CIRCUITS 202 T AND 203 T

The study of radio circuits and systems, basic oscillator circuits, R.F. amplifiers, radio transmitters, detection and reception of radio waves, and the principles of single-sideband communication.

Three hours lecture and four hours laboratory per week. Seven quarter hours credit.

ELECTRONICS 201 T (Transistors)

The course is designed to examine the basic types of transistors and their reaction to changes in loads, temperature ,and their use in basic circuitry.

Five hours lecture and six hours laboratory per week. Eight quarter hours credit.

ADVANCED ELECTRONIC CIRCUIT ANALYSIS 205 T

The analysis of more complex electronics circuits of communications equipment, radar, telemetry and microwaves, together with theory and applications in multivibrators, sawtooth generators, blocking oscillators, and special types of power supplies.

Six hours lecture and six hours laboratory per week. Nine quarter hours credit.

UINDUSTRIAL ELECTRONICS 206 T

This course includes the study of fundamentals devices and circuits applicable to industrial electronics; such as, gas tubes, siliconcontrolled rectifiers, photo-electronic devices, industrial timers and general industrial applications.

Three hours lecture and four hours laboratory per week. Five quarter hours credit.

ELECTRONICS 103 T (Vacuum Tubes)

The study of the characteristics of vacuum tubes, an examination of elementary circuits which contains these components.

Two hours lecture and six hours laboratory per week. Five quarter hours credit.

COMPUTERS 204 T

This course is designed to introduce the students to the major types of computers, numbering and logic systems, and Boolean Algebra; with emphasis on switching theory and digital computers. Three hours lecture per week. Three quarter hours credit.

SHOP PROCESSES 101 T

This course is designed to develop the students' efficiency in the use of hand tools, equipment, and other materials needed as a technician.

Three hours laboratory per week. One and one half quarter hours credit.

INDUSTRIAL ORGANIZATION AND MANAGEMENT 101 T

This course is designed to introduce the practices, principles, and problems related to the organization of industry; and the management of various types of electronic industries.

Five hours per week. Five quarter hours credit.

UNDUSTRIAL PSYCHOLOGY 201 T

The study of practical applied psychology, designed especially to meet the needs of the technical student. It includes behavior, development, human relations, leadership selection of employees, individual differences, working conditions and hours, and related labor problems.

Four hours per week. Four quarter hours credit.

CONSTRUCTION MASONRY

A vocational, non-credit course designed to prepare students for employment or for entry into more sophisticated training programs in the field of masonry. Includes brick, block, concrete, stone and terra cotta tile construction; plastering; and related academic subjects in communications and computation, a nine months course requiring 900 clock hours.

BUSINESS EDUCATION - SECRETARIAL SCIENCE

FRESHMAN YEAR

First Quarter	Credits	Introduction to Business 101	4-4
English 101	3-3	*Typewriting 102	4-3
Science 101	4-3	*Shorthand 102	4-3
General Math 101	3-3	Physical Education 102	2-1
Typewriting 101	3-3		
Shorthand 101	3-3	Total	19-17
Education 100	1-R	Third Quarter	Credits
*Accounting 101	4-3	English 103	3-3
Physical Education	2-1	*Accounting 103	3-3
		*Typewriting 103	3-3
Total	23-19	*Shorthand 103	3-3
Second Quarter	Credits	Social Science 101	3-3
English 102	3-3	Physical Education 103	2-1
*Accounting 102	4-3		-
and a set of the set o		Total	17-16

SOPHOMORE YEAR

First Quarter	Credits	*Advanced Shorthand 202	3-3
English 205	4-4	*Office Machines 202	3-3
*Secretarial Procedures 201	3-3	Physical Education 202	2-0
*Advanced Typewriting 201	3-3		
*Advanced Shorthand 201	3-3	Total	18-17
*Office Machines 201	3-3	Third Quarter	Credits
Physical Education 201	2-1		cicuits
		*Office Management 201	4-4
Total	18-17	*Secretarial Procedures 203 *Filing Systems and Records	4-4
Second Quarter	Credits	Management 201	2-2
		*Office Work Practice 201	6-5
*Business Communications 201		Economics 201	4-4
*Secretarial Procedures 202	3-3	Physical Education 201	2-1
*Advanced Typewriting 202	3-3		
		Total	22-20

* These courses, sponsored and supervised by the Vocational Division, State Department of Education, are specifically designed for those students who wish to find employment immediately upon completion of this program of study.

PROSPECTIVE CANDIDATES FOR GRADUATION - 1970 ASSOCIATE IN SCIENCE DEGREE

Charles V. Allen Dorothy R. Balley Margie L. Ballard Margie L. Banks Stella L. Brown *Gwendolyn S. Burt Barbara A. Curry Willie B. Davis Roosevelt Grant *Albert Harrell *Lynda W. Jackson Christine James Cynthia Jones Chester Knox *Emma Jean Lester Annie Ruth Lewis Savannah McDaniel Dianne Outlaw Sadie Mae Pearson Barbara L. Reed *Mary J. Rudd E. S. Simmons Barbara A. Spann Cornelious P. Stanton *Edgar Earl Taylor Mary Catherine Toliver Robert K. Walker Luther Washington **Pearlie M. Whitley Allie J. Wilder Onie M. Williams Jimmie Lee Hearon

SPECIAL CERTIFICATES

Susie Blackmon Johnny Dickson

*** With Highest Honor ** With High Honor * With Honor

BUSINESSS EDUCATION - SECRETARIAL SCIENCE

OFFICE MACHINES 201, 202

The purpose of this course is to teach the basic principles relative to the operation of the more important types of modern-day office machines. Practical assignments are given in which the calculator, adding machines, mimeograph, dictating machines and other equipment will be used.

Three hours per week for two quarters. Credit: 3 quarter hours per quarter.

OFFICE MANAGEMENT 201

Application of the principles of management to the planning organization, and controlling of office work is emphasized. Also included are the direction and control of service and performance and the establishment of standards and planning of physical facilities and business forms.

Four hours per week. One quarter. Credit: 4 quarter hours.

ACCOUNTING 101, 102, 103

An introduction to the field of general accounting. This course deals with journalizing, posting, trial balances, classification of accounts, columnar records, control accounts, work sheets, financial statements and closing the books.

Four hours per week. Three quarters. Credit: 4 quarter hours.

BUSINESS COMMUNICATION 201

A course of instruction and exercise material to fit the student to speak and to write readily the clear, correct forceful English required in the translation of present day business.

Four hours per week. One quarter. Credit: 4 quarter hours.

FILING SYSTEMS AND RECORDS MANAGEMENT 201

This course covers the fundamentals of filing business papers in the four systems, Alphabetic, Numeric, Geographic and Subject.

Two hours per week. One quarter. Credit: 2 quarter hours.

ECONOMICS 201

A study of the important aspects of controlling forces of our economic environment, including a brief survey of some of the major current economic problems.

Four hours per week. One quarter. Credit: 4 quarter hours.

PROGRAM OF STUDIES

HIGH SCHOOL DIVISION

The High School Program of Studies seeks to provide youth with a comprehensive kind of education which is in keeping with the current demands of society. It is geared in such a way as to provide both adults and youth with the necessary experiences and skills for immediate and future use, vocationally and academically, in order that their social and economic conditions might be constantly improved through educational growth.

Such a program is designed to afford a variety of generalsystematized-meaningful experiences for all persons; to aid in the development of those basic skills and knowledges in a given vocation for those who have manifested certain interests and abilities; and to provide sound preparatory training for pupils who wish to continue their education in more highly specialized areas.

The ultimate goal of the high school program is to equip each student insofar as his capacity permits, for intellectual and special leadership in the age in which he lives. This embodies (1) helping students to become aware of their potentalities, (2) guiding them in participating in experiences which will intensify their development in the light of their respective abilities, and (3) helping them through sound instruction to amass skills for independent thinking and intelligent application.

Accordingly, therefore, the Program of Studies of Coahoma County Agricultural High School seeks to attain the following objectives:

- 1. To each the basic skills which are necessary to enable all citizens, within limits of human capacity and variation, to speak, to read and to write effectively, and to calculate accurately.
- 2. To build good American citizenship by providing activities in an environment whereby pupils can learn democracy and the American way of life by practicing it.
- 3. To produce critical thinkers—acquire factual knowledge, ability to analyze facts, weigh evidence, resist destructive propaganda, and form intelligent opinions.
- To provide vocational knowledge and skills; to appreciate our free enterprise system; to derive personal satisfaction of good workmanship.
- 5. To build good relationships.
- 6. To develop good physical and emotional health.
- To develop an appreciation of beauty in literature, art, music, drama and nature to enhance the profitable use of leisure time.
- 8. To develop an appreciation of our American heritage and traditions.
- 9. To teach correct behavior appropriate to all occasions and

situations, and develop the ability and desire for self-control. 10. To recognize the worth of each individual and provide the type of work that will enable the individual to develop at his own

rate of speed and on his own level of ability.

HIGH SCHOOL CURRICULUM

GRADE 9

GRADE 11

	Units
English I*	1
General Science*	. 1
Geography	35
Civics	. 16
Mississippi History*	16
General Mathematics	1
Band	1/2
Choir	16
General Music	
Spanish I	1
Agriculture I	î
Home Economics I	1
Health and Physical Education	3/2

GRADE 10

	Unit
English II*	. 1
Biology*	. 1
World History	
Home Economics II	
Carpentry I	2
Algebra I	. 1
Spanish II	1
Band	. 36
Choir	16
Theory (Music)	
Agriculture II	
Art I	1
Health and Physical Education	3/2

The second second	
English III*	1
American History*	1
General Business	1
Chemistry**	1
French I	1
Plane Geometry***	1
Carpentry III	2
Home Economics III	1
Band	16
Choir	35
Auto Mechanics I	2
Art II	1
Typing I	1
Secretarial Procedure	1

Units

GRADE 12

	Units
English IV*	. 1
Government	- 36
Economics	- 32
Algebra II***	. 1
French II	. 1
Home Economics IV	. 1
Carpentry IV	2
Physics**	. 1
Driver Education	- 12
Band	- 36
Choir	- 3/2
Sociology (Group Guidance)	- 32
Trigonometry	1
Typing II	. 1
Shorthand I	. 1
Auto Mechanics II	. 2

*Required **General Science and Biology—Suggested Prerequisite ***General Mathematics and Algebra I—Suggested Prerequisite

MINIMUM PROGRAM REQUIREMENTS (All Students)

SUBJECT

**One of these :	mus	st	be	Ar	ner	ric	an	H	ist	שיינ	
Total .											16
											-
Electives	•			•		•	•	•			6
**Social Studies											2
Science		•	•								 2
Mathematics											2
English		+									4

rican History. One-half unit must be Mississippi History One-half unit must be Mississippi Government

EDUCATIONAL PROGRAMS

The high school course offerings are so organized that students may elect to pursue any one of four types of educational programs, each of which is designed to meet special educational needs, and interests. Ample guidance is afforded the student in the choice of a program. The program and their features are as follows:

- GENERAL: Designed for students who are uncertain about the careers for which they desire to prepare. The program meets entrance requirements of most colleges and provides a balanced educational background.
- **PRE-PROFESSIONAL:** Designed for students who are definitely planning to enter college upon completion of high school work. This program especially provides the background prerequisites to training for the professions.
- VOCATIONAL: Designed for students whose primary interests are in vocational or technical pursuits. Offerings in the several areas will provide the student sufficient basic training for further study in a chosen vocation and will generally equip him for immediate employment after high school graduation.
- BUSINESS EDUCATION: Designed for students who plan to enter the business field in the areas of typewriting, stenography, bookkeeping or related work upon completion of high school.

MINIMUM REQUIREMENTS FOR EACH PROGRAM

Genera	1	Social Studies	3 Units	
English	4 Units	Language	2 Units	
Mathematics	2 Units	Electives	3 Units	
Science	2 Units			
Social Studies	2 Units	Total	18 Units	
Electives	6 Units	Business Education		
	16 Units	English	4 Units	
Total	10 Units	Mathematics	2 Units	
Vocation	al	Science	2 Units	
	4 Units	the state of the s	2 Units	
English		General Business	1 Unit	
Mathematics	2 Units	Typing	1 Unit	
Science	2 Units	Electives	4 Units	
Social Studies	2 Units	20000100		
(Agriculture	2 Units)	Total	16 Units	
(Carpentry (Home	4 Units)	Electives:		
(Economics	3 Units)	1. Agriculture Majors	4 Units	
Auto Mechanics	2 Units	2. Carpentry Majors	2 Unit:	
		3. Home Economics		
Pre-Profess	ional	Auto Mechanics	2 Units	
English	4 Units	Majors	3 Units	
Mathematics	3 Units			
Science	3 Units	Total	16 Units	

GENERAL INFORMATION

Students with an average of "B" or above will be encouraged to take 5 academic subjects. Students with deficiencies must take subjects in which they have failed before taking other subjects of their choice.

A student taking a foreign language must take a minimum of 2 years in the same language.

Students will be classified in grades (9, 10, 11, 12) according to their previously earned major units, as follows: 10th Grade—3 major units or more; 11th Grade—7 major units or more; 12th Grade— 11 or more units for those students whose records and present courses make them eligible for graduation at the end of the current scholastic year.

No fractional unit representing a subject for which a whole unit is given will be accepted for meeting graduation requirements.

Students in any other program other than pre-professional may take additional units up to and including 18 units.

No student will be permitted to enroll in the last half of a full year course unless he has enrolled in the beginning of the course.

A student must be in attendance for at least seventy-five percent of each semester to be eligible to receive full credit.

A maximum of 5 units per year of transferred credits will be acceptable from other accredited schools.

a. The State Department of Education will determine the number of Armed Services Credits to be accepted.

REGULATIONS GOVERNING ELECTIVE MINOR SUBJECTS

The following elective Special Subjects are offered, as indicated, to First, Second, Third, and Fourth-year students of High School:

*1. Band (9th, 10th, 11th, 12th)	5 periods per week 1/2 Unit
*2. A Capella Choir	
(9th, 10th, 11th, 12th)	5 periods per week 1/2 Unit
*3. Music Theory (10th)	5 periods per week 1/2 Unit
*4. General Music (9th)	5 periods per week ½ Unit

Note: Students needing special preparation for choir or band may be placed in General Music or Theory courses by their respective director, but may receive credit for only one music course at a time in such cases.

*Not more than two units may be included as a part of the total major units required for graduation.

The following extra-curricular or intra-curricular activities are available to all high school students, for which no credits will be allowed:

1. Football	5. 4-H Girls	9. Dramatics
2. Basketball	6. 4-H Boys	10. Debating
3. Track	7. Tri-Hi-Y	11. Student Council
4. Annual Staff	8. Hi-Y	12. Oratorical

A student taking four major subjects shall not be allowed to take at the same time more than two special subjects and activities combined without special permission of the Principal, and in no event to engage at the same time in more than three special subjects and activities combined.

A student carrying five major subjects shall not be allowed to take at the same time more than one special subject or activity without special permission of the Principal, and in no event to engage in more than two special subjects and activities at the same time of year.

A student averaging "D" in scholarship the previous year shall not take more than one special subject or one activity.

Register of FIRST ENROLLEES and **GRADUATES OF THE JUNIOR** COLLEGE DIVISION

STUDENTS WHO ENROLLED IN THE FIRST

COLLEGE CLASS

1949-1950

1.	Jimmie Adams
2.	Caldonia Bland
3.	Joseph Bissett
	Eugene Fox
5.	Timothy Gates
6.	Florence Gordon
7.	Lee Roy Garmon
8.	Morlon Henry

- 12. Effie Montgomery 13. Mary Sanders
- Marion Topps
 St. Henry Topps
 Frank Towns
 J. D. Wardlaw
 Orville Ward
 Percy White

Note: During the first two years of its operation the college offered work on the freshman level only.

STUDENTS WHO ENROLLED IN 1950-51 AND BECAME THE FIRST GRADUATING CLASS OF THE COLLEGE IN 1952

Charles Henry Ball, Jr. Addie Mae Beasley Charles Harvey Berry Joseph Lee Bissett Sadie Mae Boyd Areatha Brown Margaret Kyles Chapman Arnold More Chambers James Kantayana Cox

Harry Cummings Chauncey O'Hara Daugherty Thomas James Freeman Eugene Gooden Florence Gordon Lillian Daugherty Hatch Jean Yvonne Herron Annie M. Lumsey Hodges

Mary Laura King Alva M. Carter Norphlet Thelma Penny Edna M. Pulliam James Robinson Myrtle Louise Thompson James Amos Ward Ann Ruth Williams Geneva Valjean Williams

COMPLETED REQUIREMENTS IN THE SUMMER SESSION

Ruby Brown Cosby Laura G. Harris

Eddie Lee Riley

Excell Terrell

Roland G. Farmer Fulton Ford, Jr. Inez Harris John W. Jenkins Bernice Johnson

Gloriastine Martin

1953 GRADUATING CLASS

Minnie Ethel Nathan James Piggie Elizabeth Ann Raxton Charles Robinson Pinkie M. Steward **Robbie Lee Thomas**

Corine Constance White Mary Lou White Cleola Randle Yarbrough William Myles Yarbrough

SUMMER, 1953 Mary Alice Stanford Jessie Webber

1954 GRADUATING CLASS

Audrey Ball Robert Ball Mary Shannon Brown Alean Coburn Charlie M. Crump Gloria D. Daugherty James Monroe Davis Madge Evans Willie M. Farmer **Eugene** Fox

Lillie Mae Gamble Jerlene D. Gambrell Gertrude Genus Melvin Harris Naomi Harris William H. Wright Clara Jones Herbert H. Logan Ernestine Maiden Sterling Martin

Levora Patterson Dorothy Donald Pearson Bennie L. Richard Thomas Richardson Clem Sharkey, Jr. Joyce Smith James Stanford Mary Etta Triplett Chrysteen Winfrey Mattie Williams Woods

- 9. Oliver Johnson 10. Robert L. Johnson 11. Earline Mills

 - 14. Josephine Silas 15. Willie Stewart
 - 16. George Strong

1954 SUMMER GRADUATES

Jearlene Embry Charles G. Hyde Rosie Lee Richardson

James D. Wardlow

1955 GRADUATING CLASS

Jennie Lee Allen Barbara Jean Aldridge Ruth Barrett Nellie Jane Ola Baxtrum Richard Bell James Herman Black Thomas D. Coleman Rheon Wyndell Glbson Jessie J. Gilmore David Carl Harris Aubřey E. Hill Eugene Howard

Grady W. Battle, Jr. Edgar Bland Mabel E. Brown Helen J. Calloway Alice Cochran Pinkle M. Davis Victor L. Dilworth Delores Drake Maxine Dupree Helen Carol Durr Marguerite Ford Wyrinie Dorris Foster Versie Delois Gambrell Timothy L. Gates

Ella Zee Alphin Anderson Evelyn Ballard Barbara Baugh Guy William Baxtrum Willie C. Bell Maxine Berry Charlie Mae Bullock Irene Braxton Odie Cross Mary Crowther Paul Crowther Addie Dennis Jessie Dan Dixon Cornelius Douglas Louella Edwards Yvonne Isabella Flakes Effie Marie Flowers W. C. Franklin Irene Gilbert Bennie Stone Gooden Ruth Lillian Gregory Willie Ross Grizzell Lillie Mae Hamilton James Wesley Hatley Freddie Beatrice Hardy

Christine Penny Jenkins Earnestin Deiliah Johnson Easter Maureen Kendricks James William Lee Larry C. Martin Elizabeth Moses S. J. McGovan Annie Louise Nichols Willie L. Norphiet Bernice Theresa B. Payne Clarence Janmes Pearson Dora Lee Raine

Joseph Napoleon Richardson Walter Shelton Mattle Silas Princie Lee Sills Patsy Ann Smith John L. Steel Edna Marie Stutts Ora Lee Terry Ida Mae Turner Pearlie Gary Ward Corinne Jordan

1956 GRADUATING CLASS

Betiye Nell Griffin Edgar B. Griffin William M. Gooden Wesley Gordon Jake J. Harris Ester Weston Haynes Mandie Jefferson Leola Sanders Keyes Delores Reno McNeal Samual James Miller Charles Henry Nathan Williestein Parker Mary Mildred Perry Lillie Pearl Ray Julia Leola Rogers Rachel Veima Shelby Ollie Dean Smith Verneice E. Smith Lucille M. Terry Grace Terrell Ara Lee Toles Eugene Trammel Robert Tunson Dewitt Ward Mary L. Washington Reuben Whisenton

1957 GRADUATING CLASS

Lacy Henderson Exie Mae Herring Birda Mae Howell Mildred Hubbard Hudson Lester Hubbard Edna Mae James Prentice Lee James Ernest Johnson Hersel Jones Dorothy Kimble Carolyn D, Laws James Lawrence Corine Lloyd James W. Lloyd Arzell Marshall Mozella Medlock Freda McClain Merchant Loretta Theresa Moore Robble E. McLaurin Norman McFarland Armond Odom Gene R. Patton Neomi Pittman Marva Perry Edward Pickett William Jessie Randall Bill Reed, Jr. Melvin Charles Riley Mattie Pearl Richardson David Robertson Elaine Robertson Dorothy Lee Sharkey Charles Slan Willie Smith Shirley Smith Eula Cecil Spiller Alphonso Spells Prince Conda Stephens Katle Thomas John Estis Trammel Edward Howard Triplett Gene Douglas Todd Lillian Walker Sidney Wallace Dorothy Armstrong Wardlow Charles Etta Watts Jullus Watts, Jr. Peggy Ann Watts

1957 SUMMER SESSION GRADUATES

Katherine Hayes

James W. Johnson

1958 GRADUATING CLASS

Glenella Ackles Lula Adams Everette Lee Allen Verdean Allen Ethel Archie Saul Austin Arthur Barnes Sarah Ellen Bell Christine Voncile Bender

Frank Bluntson Frank Braugher Louise Braxton Jo Louise Brown Willie Earl Brownlee Marie Cannon Henry Clay Alma Jane Cole Martha Lee Coleman Jewett Conner Benson Cotton Ossie Lee Cotton Taylor Cornellus Cotton. Jr. Robert Crawford Lillie Davis Carolyn Douglas Jean Dupree Willie Mae Edwards Eddie Lee Fant Minnie Pearl Ford Lawrence Furdge Joyce Marie Gosa Kay Frederick Grace

Arnold Harris Jimmy Simpson Harris, Jr. Johnny Leroy Harris Marvin Harris Elouise LeJune Hatchett Bessie Lee Cole Hawkins Doretha Haynes Jessie Mildred James Annie Laurie Jones Samuel Jordan Mary Hice Kearney Quince Ella Kidd Margie Marie Lalles James Lamar Anderson Lenard L. B. Lenard Neadle Lewers Matthew Maiden Juanita Cosby Miller J. B. Mitchell L. C. Mitchell Carrie Montgomery Louise Montgomery James William Morris Bessie Mosley Rosie L. Mosley Theodis Hampton Outlaw Dorothy Mae Pearson Mary Ratilif Yvonne Rich Lloyd Robinson Jessie S. Scott Chambers Smith, Jr. Edna Earl Smith Gertie Bell Smith John H. Smith Leon Stewart Odell Tate Fannie Beatrice Taylor C. H. Wagster Roy Stovall Walker Pearlie Watson Mildred Wells Johnny Williams Roland Winn James Wilson George Young

1959 GRADUATING CLASS

Ellora Adams Georgia Agnew Henry Allen Esley Ambrose Dorothy Mae Batteast Ruth Antoinette Batton Newton B. Billups III Catherine Black Marshie Black Blondine Brown Islah Brown, Jr. Edna Mae Bryson Annie Laurie Butler Mae Nell Byrd Evelyn Casey Campbell Shirley Deane Collier Lucinda Joyce Crawford James M. Dobson Melton Lawren Douglas Andrew Dupree, Jr. Dock Ford, Jr. Eilijah Forkner Ned Gathright Odessa Grey Tom Hamor Freddle Haynes, Jr. Nolia Jean Hill Ruby Holden Earlean Mae Hubbard Andrew K. Jackson Johnny Wesley Jackson Minnie Pearl Jenkins Claudette Colbert Jones Indiana Jones Jessie Jossel, Jr. Leroy Gilbert Jossell Lucile Keys Rosie Mae King Mary Louise Lee Mary Lewers Johnny Lee Lewis Claudette Matheny Angie Viola Mitchell Linnie Jean Mitchell Shirley Neal, Jr. Mary Alice Neison John Patterson Jessie Paxton Alice Randle Joe Ann Shelton Read Georgia Richardson Pearline Deloris Riley James Austin Shelby Heien Shields Veblin Sims Dorothy Mae Smith Joyce Lyn Smith Fannie F. Taylor Lillie M. Thomas Samuel Torrence, Jr. Joe Willie Trotter James Clotel Vaxter Sereetha Vaughn Williette Washington Eleanor Wells Sadie Williams Lessie B. Williams James Winters Eva Mae Yates

1960 GRADUATING CLASS

Henderson, Lucy Mae

Acles, Milton Dudley Barial, William Earl, Jr. Brown, Edward Charles Carter, George Carter, Grace Arlene Carter, Ottawa E. L. Chavers. Cornelius Jake Chark, Barbara Jean Clay, Bertha Lee Collins, Willie E. Cunningham, Hansel Dorsey, Isaac Erby, Shirley Ann Ford, Romonia Cresie Franklin, Clyde Gooch, Annie Pearl Gouledge, Mattle Harris, Thomas B. Harvey, Josephine Williams

Hogan, Marvin Holden, Ethel Holloman, Helen D. Williams Homer, Mary Lee Hoskin, Ida Mae Ingram, Belvin Ann Jackson, James Edward Jackson, Spellmon James Kemp, Georgia Kincaid, Gioria Bell Knight, Willie, Jr. Macklin, Charner L. Martin, McKinley C. Miller, Annie Ruth Miller, Leo Anthony Morris, Roseanett McCleilan, Ora Lee McDonald, Walter M. McSwine, Earmon Ray Nichols, William A. Paden, Clinton Dale Posey, Geraldine Annett Rice, Mary Ann Roach, David L. Shanon, John L. Shaver, Laverne Smith, Cordle Alberta Smith, Cordle Alberta Smith, Edward James Stubbs, Lynell C. Swain, Quinton Eugene Thigpen, Edward Turner, Fannie L. Wade, Lenesy Sam Wooten, William T. Woullard, Jacob Wright, Teola

1961 GRADUATING CLASS

Acker, Milton Adams, Annie Agnew, Clemmie Aidridge, Marvin Bell, Nevell Boone, Kathleen Brown, Dan, Jr. Bryson, Mary Della Buckley, Mattie Mae Cathey, Billy Ray Chase, Bernice Fleming Clark, Mose Calvin Cole, Robert Cole, Robert Cole, Rufus Collins, John Henry Coney, Theima Inez Crum, Claudette B. Cunningham, Marjorie Curry, Katherine Dandridge, Robert Davis, Woodrow W. Dilworth, Robert Doss, Velmer L. Dugar, Clarence Dugger, Karlee Edward, Arvid Ellis, Yvonne Gambrell, Maggie Jean Gorden, Joseph Allen Grear, Johnny Green, Norman R. Griffin, Barbara Haley, Lenard Harden, Revonne Harris, Glennie Virginia Harris, James Weldon Harris, Vann Lee Haynes, Hilliard Hemphill, Annie Jean Henderson, Lewis, Jr. Holloway, Robert Jannes Holmes, Edward Holmes, J. B. Hughes, Chester, Jr. Hunt, Daniel L. Jverson, Robert Jamison, Emma Kate Jasper, Oscar Jennings, Georgia Johnson, Charlie, Jr. Joiner, Barbara Jones, Rosie Lee Jones, Rosie Lee Jones, Rosie Lee Jones, Rosie Lee Jones, Shirley Jean Joyner, Eula Gene Kirk, Tommy Dean Myles Leflore, Jannie Mae Lenard, Josephine Lioyd, Margaret Jean Mailard, Elaine Marshall, Neeley Miller, Kertrina Morgan, Ed Lee Morris, Earless Polk McGee, Bobbie Jean McLaughlin, Ronald Edward McNair, Fred Earl Nelson, Betty Nobles, John Wesley Norvel, Robert R. O'Neal, Hellen Jean Pace, Daniel Myles Paraham, Ruby Lee Parker, Eugene Parish, Robert Pearl Pickett, Lanston B. Polk, Henry Louis Posey, George Edward Price, Peter Dilworth Quinn, Ray Reed, Matthew Rice, Dora Ann Riley, Roy Lanair Robinson, Booker T. Rogers, Pollie G. Shelton, Robbie Lee Siggal, Carrie Alberta Smith, Carennea Smith, Dorothy J. Smith, Hattle Jo Smith, James E. Smith, O'Neal, Jr. Smith, Cilfton Southard, Clifton Southard, Clifton Southard, Clifton Sullivan, John Douglas Sutton, George M. Swington, Flora Stean Tanner, Hersey L. Tate, Mable Taylor, Luvenia Toiliver, John Trammell, Robert Earl Turner, Barry G. Turner, Mildred Walker, Lucell Ware, Alfred Darnell Ware, Alfred Darnell Ware, Alfred Darnell Ware, Lawrence Gene Wiley, Jimmy Williams, Joseph Williams, Joseph Willis, Jo Ethel Yates, Dalsy

1962 GRADUATING CLASS

Gathright, Emma Gathright, Mary

Ailen, Jannie Allen, Mary Louise Anderson, Nathaniel Armstrong, T. L. Artis, Mary E. Bennett, Robert Bivins, Frank Boyd, Donald G. Boyd, Quincy Brown, Betty Joe Brown, Betty Joe Brown, George Brown, James A. Brown, Lee Dora Brown, Lee Dora Brown, Leotho Brown, Lester Carter, Bettye Carter, Juanita Carter, Juanita Carter, Rossevelt Chapman, Henry, Jr Collier, Merle Cosby, Rhenette Cotton, Lassye V. Crouther, Mary E. Davis, Shirley Dockery, Detrolt Dorsey, Henry Edwards, Verline Ford, Bessie Fountain, Eva L. Mille Fox, Virginia Gaston, Curley

Gilmore, Brawley Gilmore, Brawley Gipson, Beverly Givens, Freddle Gray, Emma Jean Griffin, Joseph Grisby, Otha Hall, Vera Hall, Vera Hawkins, Lester Henderson, W. T. Hill, Mildredge Holmes, Vala D. Hudson, Gioria J. Augy, Pernell Hurley, Andrew Hutchins, Kermit Jackson, Dorothy J. James, Charles Jefferson, Bruce Johnson, Bruce Johnson, Bruce Johnson, Walter Jones, Gdessa Jones, Selener Jordan, Johnnie Kennedy, Thomas Lee, John Lee, Mitchell Lewis, Ernest Lewis, Ernest Lewis, Core Lester, Shelby, Jr. Liggans, Lobenon Madock, W. Eugene Mason, Emma Matthews, Thomas Millons, Dorothy Miller, Leon Mitchell, Grady Montgomery, Tommle Moton, Derma K. Myles, Charles Myles, Robert Lee, Jr. McCeiland, Martha Ann McCurty, Dorothy McLauri, Sarah Nell McNair, Estellar Nichols, Myra Odom, Earther L. O'Neal, Dorothy Patterson, Berdie Perkins, Doris Ray, Henrietta Rattler, R. P. Robinson, Henry Robinson, Priscilla Rohnson, Priscilla Rohnson, Priscilla Robinson, Priscilla Shaw, Claudine Sims, Earleane Skipper, Leroy Smith, Barbara Smith, Beulah Smith, Elvia Smith, Ruby Spencer, Cornelia

Adams, Terrance O. Adams, Willie Matte Agnew, Johnny Allen, Winsdale, Jr. Bays, Lela Black, Ernestine Black, Steppney Blocker, Claude, Jr. Boyd, Frankle Mae Bradley, Annie Brewer, Helen Irene Brown, Archie Gene Brown, Josephine Brown, Archie Gene Brown, Josephine Brown, Josephine Brown, Josephine Brown, Josephine Brown, Josephine Brown, Katle Mae Bryson, Lessie Ree Buckley, Idelia M. Burnet, Chester A. Burnet, Chester A. Burreit, Timothy Campbell, Juliaphene Carter, Charles Carter, Charles Carter, Charles Carter, Charles Cole, Dora Miller Coleman, Chester Coller, Delores Cartus, Clarence Coller, Delores Crawford, Eartis Dallas, Hezekish Davis, Mary Alice Dodd, Willie Edward, Jr. Douglas, Roosevelt J. Fair, Marshall Ferguson, Johnny Fields, Wilbert Fisher, Lucy Mae Franklin, John Stewart, Jesse James Stimage, Ruby Jean Thomas, Charles L. Tillis, Joseph Tigue, Lucilie Tuckson, Jannette Turner, Velma Ward, Osceola Watkins, Mary Helen Washington, Joyce Washington, Ruby Webser, Carrie Wells, Washington Williams, Andrew Williams, Andrew Williams, Otis

1963 GRADUATING CLASS

Gilmore, Wilson Gipson, Gwendolyn Gienn, Lucille Graham, Floyd E. Green, Marchall L. Greenwood, William Griffin, Walter, Jr. Haggan, Lary James Harkless, Collins J. Harris, Joe E. Hearns, Minnie E. Henderson, Herman Hicks, Rozetta B. Hodo, Josephine Hogan, Charlee Hogan, Charlee Holland, Charlie Hollingsworth, Bobbie Howard, Frank Hudson, Modean Hudson, Starkey L. Hughes, Emma R. Hunphrey, Jesse L. Jasper, Dorothy J. Johnson, Willie Jones, Fredreicka Jones, Fredreicka Jones, Thomas L. Knox, Mildred Lamar, Henry Lee Land, Dorothy M. Lathan, Huie L. Lawrence, John E. Lyton, Alfred C. Lewis, Henry G. Love, Oscar, Jr. Mackifield, Barbara Madiock, Dorothy Mason, Oscar Moore, Paul Edward Moran, Johnny L. Mortis, Willie J. McCathen, Hubert McCathen, Hubert McLaughlin, Delores McLaughlin, Heien Nichols, Lurene Page, Joseph Patterson, Crotaluer Phipps, Hattie Mae Pipping, Willye D. Powell, Tyrone Puryear, Robert Earl Rayford, Albert D. Richards, Leonard Richands, Leonard Richands, Leonard Richands, Leonard Richardson, Howard Richmond, Jessie B. Roberson, James Robertson, Liyod, Jr. Robinson, Callie Rockett, Hattle L. Shamblee, Willie A. Shegog, Maxcine Shelton, Rhoda B. Singleton, Aionzo Smith, Adline Smith, Fredrick N. Smith, Lana Mae Stewart, Barbara Stewart, Sully Thomas, Sarnes Thompson, Johnny Tigue, Jerlena Toldson, Ivory L. Trass, Mildred Yueaver, Nathaniel Wheeler, James White, Wonso G. Wilbourn, Ora L. Williams, Juanita E. Williams, Juanita E. Williams, Mary Wilson, Susie Mary Young, Howard Lanler Young, Joyce Tolicoffer, Sherman

1964 GRADUATING CLASS

Anderson, Florene Barron, Catherine Booker, Esther L. Boston, Charles Braden, Joseph Bland, Jerlene Blocker, Dorothy Bradley, Catherine P. Brinson, Jacquelyn Brown, Allens Brown, Ora Elizabeth Brown, Ora Elizabeth Brown, Turner R. Bruce, Thomas Buckley, Frank Burnaide, Albert Burn, Patricla Ann Butler, Margie N. Butler, Ozell Cain, Fredericka Carter, Evelyn Carter, Willie Mae Catchings, Robert A. Chavers, Roosevelt Christian, Lucinda Clark, Felton Clark, Felton Clark, Felton Conner, Katherine Cosby, Richard Cotton, Barbara J. Cotton, Mary Crawford, George W. Cummings, Clinton L. Douglas, Katie Davis, Arthur Davis, Joe Fisher Davis, Laura B. Davis, Mary L. Donaldson, Robert L. Ervin, Wendell S. Featherstone, Shirley Flagg, Cleveland, Jr. Forbes, Cecil Franklin, Frankie B. Frazier, Bessie L. Frazier, Bessie L. Garrett, Clifton D. Giyens, Gladys Golden, Joe Lewis Gordon, Celestine Goos, J. D. Grantham, Willie C. Gray, Sara Ann Green, Wilson Griffin, Ernest W. Guy, James Julius Hardmon, Frank Haro, William H. Harris, Lurene Harris, Lurene Hawkins, Velma L. Hayes, Jessie Fearl Hayes, Jessie Fearl Hayes, Jessie Fearl Hayes, William Nelson Hull, Purvis W., Jr. Horton, Joseph Houston, Allene M. Hutton, Ethel Lee Jackson, Eular M. Jackson, Wilson Jarvis, David L. Jefferson, Joseph E. Johnson, Barbara A. Johnson, Barbara A. Johnson, Ganise Johnson, Ganise Johnson, Genise Johnson, Melvin D. Johnson, Melvin D. Johnson, Imogene Knight, Charles H. Jordan, Imogene Knight, Charles Kinsey, Johnnie Lee, Beulah Lee, Nathaniel Lee, Odessa Lee, Sylvester Lenard, Roosevelt Lewis, Bobble Jo

Abram, James Henry Alexander, Maggie L. Allen, Macco Allison, Thomas Arrington, Earnest Bailey, Clarance Battle, Minnie Bell Bell, Murtis Blountt, Leo Boone, Robert Brown, Gwendolyn L. Brown, Gwendolyn L. Brown, Gwendolyn L. Brown, Robert Louis Bruce, Calvin Burkey, Theima Burk, Amzi B., Jr. Burton, Alice Shannon Burton, Cotsle T. Burton, Joe Byas, Lillie Jean Campbell, Annie Jean Campbell, Annie Hildred Campbell, Annie Hildred Campbell, David Hosea Carter, Raytord Lee Carter, William Henry Clarko, Oliver Clayton, Tommie Lee Coloert, Mary Lee Colert, Mary Lee Colent, Jossie Ree Colent, Arthur Collins, Arthur Collins, Arthur Collins, Hildre Daniel, Odell Lamar Daniel, Pearlean Davis, Lester, Jr. Doyle, Martha J. Liggans, Rufus Love, Conroy Mallett, John H. Marzette, David Meeks, Zeddie Mae Miller, Lucille Moore, Samuel B. Moore, Stanley G. Moton, Eddie Mae McCinton, Pedie Mae McCinton, Pedrie McGowan, Edward McCinton, Pearlie McGowan, Edward McKinney, Barbara McLaurin, Evander D. McFarland, Bonnie J. Nathan, James Nelson, Leroy Nicholson, Grover Patterson, Zelda Mae Pitterson, Zelda Mae Pitter, Fannie Mae Pitte, Fannie Mae Pitce, Betty Rie Pryor, Alvis, Jr. Rouser, Joseph Scott, John Henry Scott, John Henry Scott, Willie Lee Sims, Pearleane Skipper, Bertha Mae Smith, Ruby Dean Sonley, Wille, Jr. Standord, Eldridge Stanks, Eugene Stepter, Gladys Stewart, Bobby Stewart, Velma Jean Stringer, Robert Strong, Delores C. Taylor, Alford Terrell, Robbie Thaddies, Betty A. Towner, Leo Troupe, Lillian Mae Turner, Francis R. Walker, Ollie, Jr. Walker, Willie Waton, Edgar Ward, Elizabeth Ware, Dorothy Mae Ware, Loulse Webs, Charles E. Wells, Johnny B. Welis, Roberta Ann Wells, Charles E. Wells, Gharles E. Wells, Roberta Ann Wells, Charles Milliams, Arle Carolyn Williams, Clemmie Lee Whitfield, Dorothy Williams, Clemmie Lee Williams, Evelyn Williams, Flora Mae Williams, James Williams, James Williams, James Williams, Stritey T. Wilson, Dunn E, Windham, Sylvester Windham, Sulie Mae

1965 GRADUATING CLASS

Dye, Wanda Nell Fields, Levi Fleming, Catherine Fleming, Catherine Fleming, Catherine Fleming, Catherine Ford, Stella Louise Fox, Ella Mae Frankin, Mae Willie Frurdge, Joseph Givens, Elois Gooden, Addie Gray, Isaac H., Jr. Gray, Lena Pearl Gray, Lena Pearl Gray, Lois Harper, James Wesley Haro, Arthur Harper, Patricia Ann Harris, Frankie Harris, Mae Evelyn Hawkins, William Haynon, Edward Haynes, Eimer Henderson, Leonard Hill, Leroy Hill, Sarah Hinkle, Edmund Houston, Myrtle Howard, Dollie Mae Howard, Dollie Mae Howard, Lucille Hudson, Karllyn Williams Hughes, Alice Faye Hurley, John Frederick Ingram, Sylvester, Jr. Jackson, Emna Sue Jackson, Fiedde Lee Jackson, Gladys James Celestine Margaret Jenkins, Verber T. Jenkins, Verber T. Jenkins, Kerbor Jooli Johnson, Alberta Johnson, Lucille Johnson, Louis, Jr. Johnson, Patricie Johnson, Pokey Elizabeth Langston, Victoria Lindsey, Bettye Deloise Mallett, Fannie Inell Mitchell, Mary Walker Moore, James Morgan, Shirley Faye McBride, Leroy McBride, Mary McCoy, Nathaniel McDonald, May Francis McLaurin, Michael Stewart Nathan, Letha Dell Newson, Bertha Noah, Pearlie Mae Pettis, Leon Peterson, Isaiah Pickett, George Potts, Samuel Cleveland Puckett, Levern Rayford, Thelma Jean Revnolds, Jimmy Reynolds, Jouise Richmond, Mattie Rieves, Rogers M. Robinson, Annie C. Robinson, Dorothy Lee Robinson, Drothy Lee Rogers, John Thomas Rogers, Juanita Matthews Seilers, Jimmie Ann Simmons, John Robert, Jr. Sims, Zettie B. Small, Leora Smith, Beverly Ann Smith, Helen Jeanette Smith, Marshia Jeanette Stanford, Otis Stansbury, Elma Louise Stevenson, Mary Ann Stevenson, Mary Ann Stevenson, Carole Elois

Taylor, Clara B. Taylor, Doretha Thompson, Bobbie Ree Towner, Charles Edmard Turner, Etta Jean Wade, Wilson Ward, Mattle Mae Washington, Bobbie Mae Washington, Jessle Mae Webh, Lois Evelyn White, Frankilin D. Wilkins, Jimmy Williams, Ellen Williams, James T. Williams, Sallie Pearl Willingham, Emma Dean Witherspoon, James Melvin Woods, Annie Lee Woods, Connie J. Worthy, Bessie Marle Worthy, Willie Mae

1966 GRADUATING CLASS

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¹⁴ Polk, Nicey Hentz Polk, Nicey Hentz Polce, Ruby J. Polce, Ruby J. Polce, Ruby J. Polce, Ruby J. Redfield, Lorry Redfield, Lorry Redfield, Lorry Redfield, Lorry Redfield, Lorry Ritey John J. Rogers, Rose Ross, Hottie Rogers, Rese Ross, Hottie Rucker, Geraldine Ruthin, Alexander Ruthin, Alexander Ruthin, Alexander Ruthin, Alexander Ruthin, Alexander Sonis Rother Sonis Cartherine Sharks, Warren Share, Bobby Shaw, James Eavi Shava, Barbara Shart, Catherine Shart, Barbara Shart, Barbara Sonis Rother Shart, Barbara Sonis Rother Shart, Barbara Sonis Rother Shart, Barbara Sonis Rother Shart, Barbara Shart, Barbara Shart, Barbara Sonis Rother Shart, Barbara Smort, Carterine Smith, Billie Jean Smith, Billie Jean Smith, Gentie Smith, Centie Smith, Katie Smith, Luise "Smith, Luise "Smith, Luise "Smith, Luise "Smith, Luise "Smith, Luise "Smith, Luise Soarn, Ridays Soarn, Ridays Soarn, Ridays Soarn, Ridays Soarn, Ridays Soarn, Robert Spencer, W. C. Stanford, Tommie Stevenson, Lillie Strajey, Leatha Storey, Dorothy Sub Stubby, Leatha Storey, Dorothy Sub Stubby, Leatha Storey, Dorothy Sub Stubby, Leatha Storey, John Toylor, John Toylor, John Toylor, John Toylor, John Toylor, John Thomas, Robert Thomas, Hottle Thomas, Robert Thomas, Edna L. Turner, Delones Vann, Eugene Vann, Eugene Vann, Eugene as Edward Vain, Eugene Vaser, Ella Wallace, Lourc Walton, Wanden Washington, Kathen Watson, Jassie Webb, Mary Webb, Mary Webb, Kary Willoms, Jan Willioms, Arthur Willioms, Setol Willioms, Fieldie Willioms, Stety Jean Williom, Sety Jean Williom, Jean Williom, Jean Willion, Jean

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About matters of deposits, payments and fees (make all checks and money orders payable to Coahoma Junior College), and veterans benefits, write or call at the office of the

BUSINESS MANAGER, Coahoma Junior College, Business Office, Route 1, Box 616, Clarksdale, Mississippi, 38614.

About matters of scholarships, student aid, student employment, National Defense Student Loans, write or talk to the

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About alumni affairs write or talk to the

DIRECTOR OF PERSONNEL, Coahoma Junior College, Main Academic Building, Route 1, Box 616, Clarksdale, Mississippi, 38614.

About matters concerning athletics, write

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