

### Student Full Name

Career Goal

### 23 units or sets of competencies are required to meet state graduation requirements. 70 O.S. § 11-103.6; OAC 210:35-25-2

Mark beside each course upon successful completion of required unit or set of competencies as each semester credit for course is earned. Refer to the most recent Subject Codes list for approved courses in each area, and the OSDE's Instruction page for more information regarding each subject area.

## **Coursework Requirements**

English (4) History & Citizenship (3) Additional Unit (1) Choose either one of the \_\_\_\_ English I \_\_\_\_ 1/2 Oklahoma History following subjects: \_\_\_\_ English II \_\_\_\_ 1/2 Government English \_\_\_\_ U.S. History \_\_\_\_ English III Math \_\_\_\_ English IV \_ \_\_\_ Other Approved Course Science \_ \_\_\_ Other Approved Course • History • World Languages World/Non-English Language Computer Technology **OR Computer Technology (2)** Mathematics (3) **Or** one of the following courses 3 are required in grades 9-12. \_ \_\_\_ 1st year of Language: approved for college admission: Álgebra I Career Technology Education Geometry 2nd year of same Concurrently Enrolled Algebra II Language Advanced Placement OR Algebra III International Baccalaureate 1st year of Computer **Pre-Calculus** Technology Other Approved Course 2nd year of Computer Electives (6) Technology Excludes keyboarding or Laboratory Science (3) typing courses. \_ \_\_\_ Biology I Fine Arts or Speech (1) Chemistry, Physics, or \_ \_\_\_ Music, Art, Dance, or **Physical Science** Drama AND \_ \_\_\_ Humanities **Other Physical Science** \_ Speech or Communications **OR** Other Life Science 23 units or sets of competencies are Total Units Upon required to meet state graduation **Final Check: OR** Earth/Space Science requirements.

Total Units Upon Final Check must

match Total Units Earned on Page 2.

Students must take Biology 1, a physical science course and a 3rd science at or above the rigor of the Biology 1 or physical science competencies.

# 2027 College Preparatory/Work Ready Curriculum Graduation Requirements



# **Other Requirements**

State law requires that students meet the additional requirements below in order to graduate from a public high school with a standard diploma. <u>70 O.S. § 1210.508</u>

ssessments		Certificates or Endorsements (if a
<b>aken in 11th Grade:</b> ACT <b>OR</b> SAT Science Assessment	Taken once during High School: U.S. History	
dditional Requirements		
Personal Finar 70 O.S. § 11-1	ncial Literacy Passport <u>03.6H</u>	
CPR/AED 70 O.S. § 1210.199		
Pass U.S. Naturalization Test <u>70 O.S. § 11-103.6</u>		

# Individual Career Academic Plan (ICAP)

Beginning with students entering the ninth grade in the 2019-2020 school year (class of 2023), each student is required to complete the process of an <u>Individual Career Academic Plan (ICAP)</u> in order to graduate from a public high school with a standard diploma. <u>70 O.S. § 2320.508-4</u>

The ICAP Career Assessment, Career Goal, and Coursework are to be reviewed annually. Enter the date the student completed each requirement below.

Goal	9th Grade	10th Grade	11th Grade	12th Grade
Career Assessment				
Written Career Goal				
Courses Reflect Goal				

Students are also required to participate in Service Learning and/or Work-Based Learning Activities at least once in grades 9-12. Mark each grade level the student participated in this requirement; not limited to one activity or grade level. **Internship codes are reserved for 11th and 12th grade.** 

Goal	9th Grade	10th Grade	11th Grade	12th Grade
Service or Work-based				
Learning				

Date of Check	Student Initial	Total Units
	Total Units Earned:	

23 units or sets of competencies are required to meet state graduation requirements.

Total Units Earned must match Total Units Upon Final Check on Page 1.

