

RED OAK HS - GRADUATION PLANS



Distinguished Level of Achievement

To graduate with DLA, students must successfully complete the Foundation High School Program curriculum requirements and the requirements for at least one endorsement, including four credits in science and four credits in math to include Algebra II.
Only DLA graduates are eligible for top 10% automatic admission to most Texas public colleges/universities; TEXAS grant eligibility.

PERFORMANCE ACKNOWLEDGEMENTS

A student will earn a performance acknowledgement on their transcript for *outstanding performance* on any of the following: earning an Associates Degree; 12+ hours of college academic courses with 3.0 GPA or higher; bilingualism or bi-literacy; College Board AP Exam score of 3 or above; PSAT (National Merit), SAT (410 EBR, 520 Math) or ACT (28); earning a nationally or internationally recognized industry certification.



The STEM Endorsement (Science, Technology, Engineering and Mathematics)

Requires Algebra 2, Chemistry and Physics

- ENGINEERING / PLTW
- CYBER SECURITY
- MATH FOCUS- 2 MATH COURSES BEYOND ALG 2
- SCIENCE FOCUS (5 APPROVED SCIENCE COURSES)
- COMPUTER SCIENCE FOCUS

The Multidisciplinary Studies Endorsement

- MATH
- SCIENCE
- SOCIAL STUDIES
- HISTORY
- 4 AP/DUAL-CREDIT COURSES

Students select courses from the curriculum of each endorsement pathway and earn credits in a variety of advanced courses from multiple concentrations.

The Public Services Endorsement*

- NJROTC
- HEALTH SCIENCE
- HUMAN SCIENCES
- COSMETOLOGY
- LAW/PUBLIC SAFETY/ CORRECTIONS
- EDUCATION & TRAINING

The Arts and Humanities Endorsement

- WORLD LANGAUGES
- HISTORY/SOCIAL STUDIES
- ENGLISH/LITERATURE
- FINE ARTS
 - Art
 - Band
 - Choir
 - Dance
 - Theatre

The Business and Industry Endorsement

- AGRICULTURE, FOOD & NATURAL RESOURCES
- ARCHITECTURE & CONSTRUCTION
- AV TECH & COMMUNICATION
- AUTO TECH
- BUSINESS, MARKETING & FINANCE
- INFORMATION TECHNOLOGY
- MANUFACTURING & ROBOTICS
- ELA FOCUS: DEBATE/ JOURNALISM

FOUNDATION GRADUATION PROGRAM

4 ENGLISH ELA 1,2,3 Advanced English	3 MATHEMATICS Algebra I, Geometry 2 Advanced Math	3 SCIENCE Biology, plus Physics, IPC or Chemistry; 2 Adv. Sciences	3 SOCIAL STUDIES U.S. History, Gov./Econ. World History or Geography	2 FOREIGN LANGUAGE 1 FINE ARTS 1 PHYSICAL EDUCATION	.5 FRESHMAN ORIENTATION .5 COMMUNICATIONS 4 ELECTIVES
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