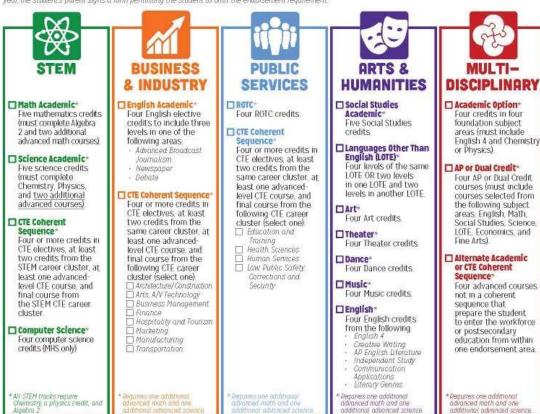


MESQUITE INDEPENDENT SCHOOL DISTRICT

FOUNDATION PLAN (24 CREDITS)	ENDORSEMENTS (MINIMUM OF 26 CREDITS)	PERFORMANCE ACKNOWLEDGMENTS
English Language Arts (4 Credits) English 1 English 2 English 3 English 4 (recommended) or other advanced English	Students may choose one or more endorsement(s). See specific details for each endorsement on reverse.	Dual Credit ☐ 12 college credit hours with a grade of 3.0 or higher
Mathematics (3 Credits) Algebra I Geometry Other advanced math (Algebra 2 required for all endorsements)	Science, Technology, Englineering, Math (STEM) 4 credits in a single area of: - STEM career cluster - STEM combination	Bilingualism/Biliteracy Complete all ELA requirements with a minimum GPA of 80 AND ONE OF THE FOLLOWING:
Social Studies (3 Credits) World History (recommended) or World Geography U.S. History Government (.5) and Economics (.5)	Computer Science credits in a single area of: Math Science	☐ 3 credits in the same Languages Other Than English (LOTE) with a minimum GPA of 80 ☐ Pass Level 4 or higher in a LOTE with
Science (3 Credits) Biology IPC or advanced science Other advanced science (Chemistry and Physics are recommended)	Business and Industry 4 credits in a single area of: Designated career cluster English electives	a minimum GPA of 80 AP LOTE score 3.0 or higher ENGLISH LANGUAGE LEARNERS MUST ALSO: Have participated and met exit criteria
Languages Other Than English (2 Credits) LOTE 1 LOTE 2 Fine Arts (1 Credit)	Public Services 4 credits in a single area of Designated career cluster	for a bilingual or ESL program, and Scored "Advanced High" on TELPAS
Physical Education (I Credit) ☐ PE. or substitution	- JROTC	☐ Score of 3 or above on an AP exam
Speech (.5 Credit) ☐ Communication Applications or CTE Professional Communications	Arts and Humanities 5 credits in a single area of Social Studies	College Entrance Exam ☐ PSAT score of Commended or higher
Health (.5 Credit) ☐ Health	4 credits in a single area of: LOTE	☐ SAT score of 4l() in Reading 520 in Math ☐ ACT score of 28 without Writing
Technology (I Credit) ☐ BIM or technology application course	Fine Arts English	Days sources to the monote militing
Electives (5 Credits) Elective 1 Elective 2 Elective 3 Elective 4 Elective 5	Multidisciplinary Studies 4 credits in a single area of Advanced courses I AP class or dual credit in	Business/Industry Certification ☐ Complete a qualifying business or industry certification

ENDORSEMENTS

Students need only satisfy the requirements of one option within an endorsement in order to achieve the endorsement (select option below). A student entering 9th grade must indicate an endorsement he or she plans to follow A student may change or add an endorsement at any time (see the school counselor for more information). A student may graduate without earning an endorsement if after his or her sophomore year, the student's parent signs a form permitting the student to omit the endorsement requirement.



ADVANCED COURSEWORK TO SATISFY FOUNDATION AND ENDORSEMENT(S)

ENGLISH LANGUAGE ARTS (ELA) MATHEMATICS SOCIAL STUDIES SCIENCE Anatomy and Physiology Aquatic Science Dual Credit Government Dual Credit Texas Government English 4 Advanced Quantitative Reasoning AP English Literature Dual Credit English 4 AP Human Geography AP World History AP United States History Pre-Calculus (Pre-AP) Astronomy AP Statistics AP Biology Debate 3 AP Calculus AB Chemistr Independent Study in English Dual Credit United States History AP Chemistry Engineering Mathematics Advanced Journalism Yearbook 3 Advanced Journalism Newspaper 3 Mathematical Models with Applications Dual Credit College Algebra AP Macroeconomics AP U.S. Government and Politics Engineering Design & Problem Solving AP Environmental Science Advanced Journalism Broadcasting 3 College Transition AP European History Environmental Systems AP Psychology Literary Genres Forensic Science Psychology

DOCUMENT MUST BE SIGNED BEFORE SUBMISSION:

The benefits of a graduation plan that includes earning one or more endorseme opportunities, automatic college admittance and eligibility for financial aid have	
STUDENT SIGNATURE:	EXPECTED GRADUATION DATE:
PARENT/GUARDIAN SIGNATURE:	DATE SIGNED:

Sociology National Security Issues in the U.S.

Research Methods World Studies Dual Credit Macroeconomics AP Physics I AP Physics 2

Principles of Technology Scientific Research and Design