MULTIDISCIPLINARY STUDIES

2018 & BEYOND FOUNDATION + ENDORSEMENT Graduation Requirements

CREDITS		9	10	11	12
4.0	ENGLISH	**ENGLISH 1 ADVANCED OR ENGLISH 2 ADVANCED**	**ENGLISH 2 ADVANCED OR AP ENG LANGUAGE OR ENGLISH ON-RAMPS**	**AP ENG LANGUAGE OR ENGLISH ON RAMPS OR AP ENGLISH LITERATURE**	**AP ENGLISH LITERATURE OR ENGLISH LIT ON RAMPS OR ENGLISH DC**
4.0	MATH	**ALGEBRA 1 OR GEOMETRY ADVANCED OR ALGEBRA 2 ADVANCED**	**GEOMETRY ADVANCED OR ALGEBRA 2 ADVANCED OR PRE-CAL ADVANCED**	**ALGEBRA 2 ADVANCED OR PRE-CAL ADVANCED**	**PRE-CAL ADVANCED OR AP CAL AB OR AP CAL BC**
4.0	SCIENCE	**BIOLOGY ADVANCED**	**AP ENVIRONMENTAL SCIENCE**	**CHEMISTRY ADVANCED**	**PHYSICS AP PHYSICS**
3.0	SOCIAL STUDIES	**WORLD HISTORY ADVANCED**	**AP HUMAN GEOGRAPHY**	**U.S. HISTORY ADVANCED OR AP U.S. HISTORY**	**GOVERNMENT AP/DC OR ECONOMICS AP/DC**
0.5	HEALTH	***HEALTH (.5)***			
1.0	PE	**PE**			
1.0	FINE ARTS	**FINE ART STRAND**	**FINE ART STRAND**	**FINE ART STRAND**	**FINE ART STRAND**
2.0	OTHER LANGUAGES	***SPANISH 1*** *(If does not have*	***SPANISH 2*** *(If does not have*		
6.5	ELECTIVES	Elective credits must be selected from any state approved course for which a student may receive credit and does not satisfy a specific course requirement.			
26.0		**Electives that satisfy endorsment requirements must be selected from the options listed below.**			

MULTIDISCIPLINARY ENDORSEMENT

Students may earn a Multidisciplinary endorsement by selecting and completing the requirements from among these 3 options:

AP or Dual Credit
Take 4 credits in Advanced Placement or Dual Credit courses selected from English, math, science, social studies, economics, foreign languages or fine arts.
AP English Language & Comp
AP English Literature & Comp
On Ramps English
DC English
AP Research
AP Seminar
AP Calculus AB, BC
AP Human Geography
AP Psychology
AP US Government
DC US Government
AP Macroeconomics
DC Economics
AP US History
AP Physics 1
AP Environmental Science
AP Spanish Language & Culture
AP Music Theory
AP Studio Art 2-D Design
AP Studio Art 3-D Design
AP Music Theory