

Name:	Plan: Circle one	Foundation Plus Endorsement
ID:		Distinguished Level of Achievement

SLC: Technology, Media & Communication

Required Courses	9th Grade	10th Grade	11th Grade	12th Grade
	English I - PAP or English II- PAP	English II - PAP or English 3D	English III - AP or D or English IV /Ap or D	English IV - AP
	World History - PAP	US History - AP or PAP	Government Ap /Economics - AP	4th Social Studies or Elective
	IPC or Biology - PAP	Biology or Chemistry - PAP	Chemistry or Physics - PAP	4th Science
	Algebra I OR Geometry - PAP	Geometry or Algebra II - PAP	Algebra II or Pre-Calculus- PAP- D	4th Math
	Inovative Math or Schoolwide Elective	PE and/or Schoolwide Elective	Fine Arts	Speech/Health OR Schoolwide Elective
	Foreign Language or Schoolwide Elective	Foreign Language or Schoolwide Elective	Foreign Language OR Speech/Health OR Schoolwide Elective	Schoolwide Elective OR Thematic Elective
	Elective	BIM /Computer Science PAP /Print	Elective	Elective
	PE or Schoolwide Elective	Choose an endorsement below:		

Endorsements

STEM	★	SCOMP (4)	Computer Science I PAP	AP Computer Science	Principles CS	Probability and Statistics
	★	SMATH (3)	Algebra 2	Engineering Math	AP Statistics or Pre Cal	
			Algebra 2	Pre Calculus/ PAP	Engineering Math Ap Stats AP Calculus	
	★	SSCIE (4)	Chemistry	Physics	Additional Science:	
	★	SOTHR (6)	Algebra 2	Chemistry	Physics	plus 3 credits in a coherent sequence from two of the following areas: SCTEM, SCOMP, SMATH OR SSCIE

BUSINESS & INDUSTRY

BUSINESS & INDUSTRY		BCATV (5)	Principles of Arts, Audio/ Video Technology & Communications (1)	Audio/ Video Production 1 (1) AND Audio/Video Production 1 Lab (1)	Audio/ Video Production II (1) AND Audio/Video Production II Lab (1)		
			Practicum in Audio/ Video Production (2) or Career Preparation				
		BCINF (5)	Principles of Information Technology (1)	Computer Maintenance (1)	Networking (1) AND Networking Lab (1)		
			Computer Technician Practicum 2 or Career Preparation 2				
		BCAGR (4)	Principles of Agriculture	Equine Science / Small Animal Managemnet	Livestock Production	Advanced Animal Science or Practicum in Agriculture, Food & Natural Recourses or Career Preparation	
		BCAGR (4)	Principles of Agriculture	Floral Design	Turf Grass Management/ Landscape Design & Management or Horticulture Science	Horticulture Science or Practicum in Agriculture	
		BCAGR (4)	Principles of Agriculture	Ag Mechanics or Metal Technologies	Agricultural Structures Design & Fabrication	Agricultural Equipment Design & Fabrication or Practicum in Agriculture	
	★	BCAGR (4)	Principles of Agriculture	Wildlife, Fisheries and Ecology Management	Food Processing or Range Ecology and Management	Range Ecology Management or Career Preparation	
	★	BENGL (4)	Journalism 1	Journalism 2	Photojournalism or Adv Yearbook 1	Advance Yearbook 2	
		BTECH (4)	Principles of InformationTechnology (1)	Animation (1)		Web Technologies (1)	
					Video Game Design (1) or Career Preparaton (2)		
		BCATV (5)	Principles of Arts,Audio/Video Production Communications (1)	Commercial Photography 1 (1) AND Commercial Photography I LAB (1)		Commercial Photography II (1) AND Commercial Photography II LAB (1)	
	★	BOTHR (4)	Combine 4 credits in a coherent sequence (2 credits from 2 diff areas): BCATV, BCINF, BCAGR, BENGL OR BTECH:Combine 2 credits of advanced journalism with 2 credits in a coherent sequence from any Business and Industry pathway.				
	★	Available for all SLCS					

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Foundation Plus Endorsement

PUBLIC SERVICES	★	PROTC (4)	9TH grade: JROTC 1	JROTC 2	JROTC 3	JROTC 4
ARTS & HUMANITIES	★	ASOCS (5)	World History	US History	Social Studies Course:	
				Government/ Economics	Social Studies Course:	
	★	ALOTE (4)	4 Credits of LOTE: 4 Spanish, 4 French or 2 Spanish, 2 French			
	★	AFINE (4)	4 credits from one or two of the following areas: art, music, dance, theater			
MULTI DISCIPLINARY	★	MADVC (4)	4 advanced English, math, social studies, science, LOTE or CATE courses			
			Advanced English- AP English Lang, AP English Lit, English 4 Dual Enrollment, English 3 Dual Enrollment, Creative Writing, Advanced Journalism			
			Advanced Math- Algebra 2, Pre Cal, AP Calculus, AP Statistics			
			Advanced Social Studies- AP Gov, AP Econ, AP US History, AP European History, AP World History; Special Topics in Social Studies			
			Science- Advanced Animal Scie, Anatomy, Micro Biology, Pathophysiology, Scientific Research & Design, Chemistry 2 Dual, AP Bio, AP Chem, AP Env Science, AP Physics, Adv Biotechnology			
			Languages- Spanish 3, AP Span Language, AP Spanish Lit, French 3, French 4			
	★	MFOUN (16)	4 credits each of English, math, social studies and science, including English 4 and chemistry and/or physics (4x4)			
	★	MAPCC (4)	4 AP or dual enrollment credits in English, math, science, social studies, economics, LOTE or fine arts			
DLA PERFORMANCE ACKNOWLEDGEMENTS:						
★	Available in All SLCs					
DATE _____	Signature: _____	(9th Grade)				
DATE _____	Signature: _____	(10th Grade)				
DATE _____	Signature: _____	(11th Grade)				
DATE _____	Signature: _____	(12th Grade)				