

Name:					Plan: Circle one	Foundation Plus Endorsement
ID:						Distinguished Foundations Plus Endorsements

SLC: Health Science

Required Courses	9th Grade	10th Grade	11th Grade	12th Grade
	English I Reg or PAP or English II Reg or PAP	English II Reg or PAP or English III Reg or PAP	English III Reg or AP or D or English IV Reg or AP or D	English IV Reg or AP or D
	World History Reg or PAP	US History Reg or PAP	Government/Economics Reg or AP	4th Social Studies or Elective
	IPC or Biology Reg or PAP	Biology or Chemistry Reg or PAP	Chemistry or Physics Reg or PAP or AP	4th Science
	Algebra I OR Geometry Reg or PAP	Geometry or Algebra II Reg PAP	Algebra II or Pre-Calculus PAP or D	4th Math
	Innovative Math OR Schoolwide Elective	Schoolwide Elective	Speech/ Health or Schoolwide Elective	Elective
	Foreign Language or Schoolwide Elective	Foreign Language or Schoolwide Elective	Fine Arts or Schoolwide Elective	Elective
	PE or Schoolwide Elective	Business Info Mgmt 1 or Computer Science PAP or Print	Elective	Elective
Principles of Health Science	Choose an endorsement below:			

Endorsements

STEM ENDORSEMENT	★	SCOMP (4)	Computer Science I PAP	Computer Science I AP	Computer Science 2	Independent Study
	★	SMATH (4)	Algebra 2		Pre Calculus	AP Calculus or Statistics
	★	SSCI (4)	Chemistry	Physics	Additional Science:	Additional Science:
	★	SOTHR (6)	Algebra 2	Chemistry	Physics	plus 3 credits in a coherent sequence from 2 of the following areas: SCOMP, SMATH OR SSCI
<small>SOTHR May Substitute: Project-Based Research QT9330</small>						

BUSINESS & INDUSTRY ENDORSEMENT	★	BCAGR (4)	Principles of Agriculture	Equine Science/ Small Animal Mgmt	Livestock Production	Advanced Animal Science OR Practicum in Agriculture, Food, and Natural Resources or Career Preparation
	★		Principles of Agriculture	Floral Design	Turf Grass Management/ Landscape Design and Management OR Horticulture Science	Horticulture Science OR Practicum in Agriculture
			Principle of Agriculture	Wildlife, Fisheries and Ecology Management	Food Processing OR Range Ecology and Management	Range Ecology Management OR Career Prep
			Principles of Agriculture	Agriculture Mechanics and Metal Technologies	Agricultural Structures Design and Fabrication	Agricultural Equipment OR Practicum in Agriculture
	★	BENGL (4)	Journalism 1	Journalism 2	Photojournalism OR Advanced Yearbook 1	Advanced Yearbook 2

BUS	★	BOTHR (4)	Combine 4 credits (2 from each area) in a coherent sequence from BCAGR or BENGL			
	★	Available for All SLC's				
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PUBLIC SERVICES ENDORSEMENT	★	PROTC (4)	JROTC 1	JROTC 2	JROTC 3	JROTC 4
		PCHLT (4)	Principles of Health Science (9th)	Health Science (10th)	Pract in Health Science 1 CI Rot (2 credits) (11th) OR Anatomy & Physiology OR Forensic Science	Med Term OR Medical Microbiology OR Patho OR Forensic Science
			Principles of Health Science (9th)	Health Science (10th)	Pract in Health Science 1 CI Rot (2 credits) (11th) OR Med Term OR A&P OR Medical Microbiology	Practicum in Health Science CNA (2 credits) (12th)
			Principles of Health Science (9th)	Health Science (10th)	Pract in Health Science 1 CI Rot (2 credits) (11th) OR Math for Medical Profs	Practicum Pharmacy Tech (12th)
			Principles of Health Science (9th)	Health Science (10th)	Pract in Health Science 1 CI Rot (2 credits) (11th) OR Med Term OR A&P OR Health Informatics	Medical Billing Coding (2 credits) (12th)
			Principles of Health Science (9th)	Health Science (10th)	Pract in Health Science 1 CI Rot (2 credits) (11th) OR Anatomy & Physiology OR Forensic Science	EKG & Plebotomy (12th)
			PCHLT May substitute a course with: Project-Based Research QT93Y0			
ARTS & HUMANITIES ENDORSEMENT	★	ASOC (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 (5)	4 credits from one or two of the following areas: art, music, dance, theater				
DISCIPLINARY STUDIES ENDORSEMENT	★	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, Creative Writing, Advanced journalism			
			Advanced Math- Algebra 2, Pre Cal, AP Calculus, 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 Sci, 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 or physics (4x4)			
	★	MAPCC (4)	4 AP or dual enrollment credits in English, math, science, social studies, economics, LOTE or fine arts			

DATE: _____ SIGNATURE: _____