STEM High Graduation Requirements-Class of 2028 & Beyond

Name:		ID#			Graduatio	n Year:		
STEM Regular Diploma 24 earned credits minimum 20 hrs community service minimum			STEM Scholar Diploma 24 earned credits minimum 100 hrs community service minimum 3.75 GPA minimum Minimum of 8 CE and/or AP Courses					
1 Block/1 semester = .5 Credit Hours (CE Courses Vary) LANGUAGE ARTS 4 Credits								
LANGUAGE AF	RIS 4 Cr	edits						
MATHEMATICS 4 Credits								
SCIENCE	3 Cro	edits La	b based classes			-		
SOCIAL STUDIES 3.5 Credits Government AND either US Hist, AP World Hist, AP Euro OR CE HIS 2015/HIS 1220 are required								
STEM ELECTIVES 3 Credits								
FINE ART	1 Credit		WORLD LANGUAGE		2 Credits, same language			
PHYSICAL EDUC 1 Credit								
GENERAL ELECTIVES 2.5 Credits								
DEMONSTRATED COMPETENCY								

EXAM	ENGLISH SCORE	MATH SCORE

OR

CAPSTONE PROJECT