English and Reading	Mathematics	Science	Social Studies	World Language
College in High School: Argument (yr)		Astronomy (yr)	Economics (sem)	French 1 & 2 (yr)
Principles of Directing (yr) Critical Reading Strategies (sem)		Comparative Anatomy/Physiology (yr) Environmental Science (yr)	AP Microeconomics (yr) Psychology (sem)	French* 3, 4 & AP (yr) German 1 & 2 (yr)
Advanced Acting & Production (yr)		Organic Chemistry (yr)	AP Psychology (yr)	German* 3, 4 & AP (yr)
Creative Writing (yr) Journalism 1 or 2 (yr)		Hn Human Anatomy/Physiology(yr) AP Environmental Science (yr)	Principles of Law (sem) Asian Studies (yr)	Spanish 1 & 2 (yr) Spanish* 3, 4 & AP (yr)
Yearbook All Levels (yr)		AP Physics C-Mechanics (yr)	ASIAN Studies (yr) AP Gov (yr)	Spanish 3, 4 & AF (yi)
reareson rui ze (els (fr)		The Physics of Prechanics (17)	AP European History (yr)	
Visual Arts	Instrumental Music	Vocal Music	General Music	Business & Computer Apps
Introduction to Art (yr)	Marching Band & Ensemble* (yr)	Concert Choir (yr)	Harmony and Theory (sem)	Microsoft Appl. for Business (sem)
Drawing (sem)	Color Guard (audition) (sem)	Chamber Singers (audition) (yr)	Music Technology (sem)	Bus. Comm. & Presentations (sem)
Graphic Design (sem) Painting (sem) Photography & Illustration (sem) Sculpture (sem) Ceramics (sem) Metal Craft (sem) Mixed Media (sem) AP Art History (yr) AP St. Art: Drawing** (yr) AP St. Art: 2D Design** (yr) AP St. Art: 3D Design** (yr) ** Application Required	Dance Team (audition) (sem) Jazz Ensemble (yr) Jazz Band (yr) Orchestra* (yr)	Women's Ensemble (audition) (yr)	Beginner Piano (sem)	Career and Prof. Development (sem) Photoshop (sem) Web Page Design (sem) Hn Finance/ Investment (sem) Accounting 1 (yr) Honors Accounting 2 (yr) Personal Finance (sem) Marketing (sem) International Bus. and Ethics (sem) Entrepreneurship (sem) Sports and Entertainment Mgmt. (sem)
Computer Science	Engineering and Technology	Family and Consumer Sciences	Physical Education	Experiential Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design (sem) AP Computer Science (yr)	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem)	Personal Fitness & Lifetime Activities (yr)	Air Force JROTC (yr) Peer Buddies/Community Service (yr)
	Engineering Design (yr)	Global Cuisine (sem)		Vocational Technical Learning
	Architectual Design (yr) Advanced Architecture (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Advanced Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr) Project Lead the Way	Food Explorations (sem)		A. W. Beattie Career Center (yr)
	Intro. to Engineering Design (yr) Principles of Engineering (yr) Civil Engineering & Architecture (yr) Computer Integrated Manufact. (yr)			
	Hn Engineer Design & Develop. (yr)		k	Honors and regular weight options are offered

English and Reading	Mathematics	Science	Social Studies	World Language
College in High School: Argument (yr)		Astronomy (yr)	AP Microeconomics (yr)	French 1 & 2 (yr)
Principles of Directing (yr)		Comparative Anatomy/Physiology (yr)	Asian Studies (yr)	French* 3, 4 & AP (yr)
Critical Reading Strategies (sem)		Environmental Science (yr)	AP European History (yr)	German 1 & 2 (yr)
Advanced Acting & Production (yr)		Organic Chemistry (yr)		German* 3, 4 & AP (yr)
Creative Writing (yr)		Hn Human Anatomy/Physiology(yr)		Spanish 1 & 2 (yr)
Journalism 1 or 2 (yr)		AP Environmental Science (yr)		Spanish* 3, 4 & AP (yr)
Yearbook Level 1,2, or 3 (yr)				
			~	5.4.00
Visual Arts	Instrumental Music	Vocal Music	General Music	Business & Computer Apps
Introduction to Art (yr)	Marching Band & Ensemble* (yr)	Concert Choir (yr)	Harmony and Theory (sem)	Microsoft Appl. for Business (sem)
Drawing (sem)	Color Guard (audition) (sem)	Chamber Singers (audition) (yr)	Music Technology (sem)	Bus. Comm. & Presentations (sem)
Graphic Design (sem)	Dance Team (audition) (sem)	Women's Ensemble (audition) (yr)	Beginner Piano (sem)	Career/Professional Dev(sem)
Painting (sem)	Jazz Ensemble (yr)			Photoshop (sem)
Photography & Illustration (sem)	Jazz Band (yr)			Web Page Design (sem)
Sculpture (sem)	Orchestra* (yr)			Hn Finance/ Investment (sem)
Ceramics (sem)				Accounting 1 (yr)
Metal Craft (sem)				Honors Accounting 2 (yr)
Mixed Media (sem)				Personal Finance (sem)
AP Art History (yr)				Marketing (sem)
AP St. Art: Drawing** (yr)				International Bus. and Ethics (sem)
AP St. Art: 2D Design** (yr)				Entrepreneurship (sem)
				Sports and Entertainment Mgmt. (sem)
district A 11 of B				
** Application Required		F:11 C C-:	Physical Education	E
Camanatan Calamaa	E			
Computer Science	Engineering and Technology	Family and Consumer Sciences	•	Experiential Learning
HTML and JavaScript (sem)	Introduction to Tech. & Eng. (yr)	Independent Living (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr)
HTML and JavaScript (sem) Honors Computer Programing (yr)	Introduction to Tech. & Eng. (yr) Systems Engineering (yr)	Independent Living (sem) Contemporary Living (sem)	•	-
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr)
HTML and JavaScript (sem) Honors Computer Programing (yr)	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr)
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr)
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr) Project Lead the Way	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr) Project Lead the Way Intro. to Engineering Design (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning
HTML and JavaScript (sem) Honors Computer Programming (yr) Mobile Application Design	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Advanced Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Architectual Design (yr) TV Production (PRTV) (yr) Robotics Engineering (yr) Adv. Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr) Project Lead the Way Intro. to Engineering Design (yr) Principles of Engineering (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem)	Personal Fitness & Lifetime Activities (yr)	Air Force JROTC (yr) Peer Buddies/Community Service (yr) Vocational Technical Learning

English and Reading	Mathematics	Science	Social Studies	World Language
Journalism 1 or 2 (yr) Yearbook (yr) Level 1 or 2 Critical Reading Strategies (sem) Principles of Directing (yr)		Comparative Anatomy/Physiology (yr) Hn Human Anatomy/Physiology(yr)	AP European History (yr)	French 1 & 2(yr) French* 3, 4 (yr) German 1 & 2 (yr) German* 3, 4 (yr) Spanish 1 & 2 (yr) Spanish* 3, 4 (yr)
Visual Arts	Instrumental Music	Vocal Music	General Music	Business & Computer Apps
Introduction to Art (yr) Drawing (sem) Graphic Design (sem) Painting (sem) Photography & Illustration (sem) Sculpture (sem) Ceramics (sem) Metal Craft (sem) Mixed Media (sem) AP Art History (yr)	Marching Band & Ensemble* (yr) Color Guard (audition) (sem) Dance Team (audition) (sem) Jazz Ensemble (yr) Jazz Band (yr) Orchestra* (yr)	Concert Choir (yr) Chamber Singers (audition) (yr) Women's Ensemble (audition) (yr)	Harmony & Theory (sem) Music Technology (sem) Beginner Piano (sem)	Microsoft Applications for Business (sem) Bus.Comm.& Presentations (sem) Career and Professional Development (sem) Photoshop (sem) Web Page Design (sem) Sports and Entertainment Management (sem) Accounting 1 (yr) Personal Finance (sem) Marketing (sem) International Business and Ethics (sem) Entrepreneurship (sem)
Computer Science	Engineering and Technology	Family and Consumer Sciences	Physical Education	Experiential Learning
HTML and JavaScript (sem) Honors Computer Programing (yr) Mobile Application Design AP Computer Science	Introduction to Tech. & Eng. (yr) Systems Engineering (yr) Materials Processing (yr) Computer Aided Design (yr) Engineering Design (yr) Robotics Engineering (yr) Video Production (yr) Advanced Video Production (yr)	Independent Living (sem) Contemporary Living (sem) Child Development Part 1 (sem) Child Development Part 2 (sem) Science of Baking (sem) Global Cuisine (sem) Food Explorations (sem)	Personal Fitness & Lifetime Activities (yr)	Air Force JROTC (yr) Peer Buddies/Community Service (yr)
				Vocational Technical Learning A.W. Beattie Career Center (yr)
	Project Lead the Way Intro. to Engineering Design (yr)			
	Principles of Engineering (yr)			*Honors and regular weight options are offered

^{*}Honors and regular weight options are offered

English and Reading	Mathematics	Science	Social Studies	World Language
Journalism 1 (yr)				French 1 (yr)
Yearbook (yr)				French* 2, 3, 4 (yr)
Principles of Directing (yr)				German 1 (yr)
Critical Reading Strategies (sem)				German* 2 & 3 (yr)
				Honors German 4 (yr)
				German AP (yr)
				Spanish 1 (yr)
				Spanish* 2, 3, 4 (yr)
Visual Arts	Instrumental Music	Vocal Music	General Music	Business & Computer Apps
Introduction to Art (yr)	Marching Band & Ensemble* (yr)	Freshman Choir (yr)	Music Technology (sem)	Microsoft Apps for Business (sem)
	Color Guard (audition) (sem)	Concert Choir (yr)	Beginner Piano (sem)	Bus Comm.& Presentations (sem)
	Dance Team (audition) (sem)			Web Page Design (sem)
	Jazz Ensemble (yr)			Photoshop (sem)
	Jazz Band (yr)			
	Orchestra*(yr)			
Computer Science	Engineering and Technology	Family and Consumer Sciences	Physical Education	Experiential Learning
HTML and JavaScript (sem)	Introduction to Technology & Engineering (yr)	Independent Living (sem)		Air Force JROTC (yr)
Honors Computer Programming (vr)	Video Production (yr)	Contemporary Living (sem)		Peer Buddies/Comm Service (yr)
	Project Lead the Way			
'	Intro to Engineering Design (yr)			

^{*}Honors and regular weight options are offered