# DHS Class of 2021 Guide to Endorsement Selection for DHS



## **Arts & Humanities Endorsement**

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Art	Art I	Ceramics I	Ceramics II	Ceramics III OR AP 3D
Art	Art I	Drawing I	Drawing II	Drawing III OR AP Drawing
Art	Art I	Digital Media I	Digital Media II	Digital Media III OR AP 2D
Art	Art I	Painting I	Painting II	Painting III OR AP 2D
Art	Art I	Sculpture I	Sculpture II	Sculpture III OR AP 3D
Band	Band I	Band II	Band III	Band IV
Choir	Choir I	Choir II	Choir III	Choir IV
Dance	Dance I	Dance II	Dance III	Dance IV
Dance	Dance Team I (Audition Required)	Dance Team II	Dance Team III	Dance Team IV
Orchestra	Orchestra I	Orchestra II	Orchestra III	Orchestra IV
Theatre Arts	Theatre Arts I	Theatre Arts II	Theatre Arts III	Theatre Arts IV
Theatre Arts	Theatre Arts I	Theatre Production I	Theatre Production II	Theatre Production III
Theatre Arts	Theatre Arts I	Technical Theatre I	Technical Theatre II	Technical Theatre III
Chinese	Chinese I	Chinese II	Chinese III OR Chinese III Pre-AP	Chinese IV OR Chinese IV AP
Chinese	Native Speaker Chinese I/II	Chinese III OR Chinese III Pre-AP	Chinese IV OR Chinese IV AP	Chinese V
French	French I	French II	French III Pre-AP	French IV AP
ASL	ASL 1	ASL 2	ASL 3	ASL 4

# Arts & Humanities Endorsement (cont'd)

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Latin	Latin I	Latin II	Latin III Pre- AP	Latin IV AP
Spanish Spanish	Spanish I OR Spanish II (if have Span 1 credit) Native Speaker Spanish I/II	Spanish II OR Spanish III Pre-AP Spanish III Pre- AP	Spanish III Pre- AP OR Spanish IV AP Spanish IV AP	Spanish IV AP OR Spanish V AP Spanish V AP
Social Studies	World Geography Studies	World History Studies	US History	Government/Economics AND Psychology/Sociology; OR AP Human Geography

## **Business and Industry Endorsement**

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Agriculture, Food and Natural Resources	Principles of Agriculture, Food and Natural Resources	Livestock Production or Wildlife	Floral Design	Agriculture Mechanics & Metal Technologies OR Veterinary Medical Applications
Arts, Audio Video and Communications	Principles of Arts, Audio Video and Communications	Digital Media OR Fashion Design	Audio/Video Production	Graphic Design and Illustration
Architecture and Construction	Principles of Construction OR Principles of Architecture	Architectural Design I	Interior Design I	Architectural Design II
Business	Principles of Business, Marketing and Finance	Business Information Management (BIM)	Business Law	Practicum in Business (takes two class periods)
Finance	Principles of Business, Marketing and Finance	Business Information Management (BIM)	Securities and Investments	Accounting

Debate	Debate 1	Debate 2	Debate 3	English 4

# Business and Industry Endorsement (con'd)

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Marketing	Principles of Business, Marketing and Finance	Business Information Management (BIM)	Sports and Entertainment Marketing (.5) AND Advertising and Sales (.5)	Entrepreneurship
Hospitality and Tourism	Principles of Human Services	Lifetime Nutrition and Wellness	Culinary Arts  (Tech Ed Center- Application Required; takes two class periods)	Advanced Culinary Arts (Tech Ed Center- Application Required; takes two class periods)
Hospitality and Tourism	Principles of Human Services	Lifetime Nutrition and Wellness)	Travel & Tourism  Management  and Hotel  Management  (Concurrent Enrollment at the Tech Ed Center- Application Required)	Hospitality Services  (Tech Ed Center- Application Required; takes two class periods)
Information Technology	Principles of Business, Marketing and Finance	Business Information Management (BIM)	Computer Maintenance & Computer Maintenance Lab (Concurrent Enrollment at the Tech Ed Center- Application Required)	Networking & Networking Lab (Concurrent Enrollment at the Tech Ed Center-Application Required)
Journalism	Photojournalism OR Journalism	Yearbook I OR Broadcast Journalism I	Yearbook II OR Broadcast Journalism II	Yearbook III OR Broadcast Journalism III
Manufacturing	Principles of Business, Marketing and Finance	Business Information Management (BIM)	Welding I  (Tech Ed Center- Application Required; takes two class periods)	Welding II  (Tech Ed Center- Application Required; takes two class periods)
Transportation, Distribution and	Principles of Business, Marketing	Business Information	Automotive Technology I  (Tech Ed Center- Application Required;	Automotive Technology II  (Tech Ed Center- Application Required;

Logistics	and Finance	Management (BIM)	Dual Credit available;	Dual Credit available;
208.34.63		,	takes two class periods)	takes two class periods)

## **Public Services Endorsement**

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Human Services	Principles of Human Services	Lifetime Nutrition & Wellness (.5)	Principles of Color & Design and Cosmetology I (2 Periods at Tech Center)	Cosmetology II (2 Periods at Tech Center)
Human Services	Principles of Human Services	Lifetime Nutrition & Wellness (.5)	Human Growth & Development	Practicum in Human Services (2 Periods)
Health Science	Principles of Health Science	Medical Terminology	Anatomy & Physiology OR Medical Microbiology	Health Science Theory
Law, Public Safety and Corrections	Principles of Law, Public Safety, Corrections and Security	Law Enforcement I	Forensic Science OR Law Enforcement II	Court Systems and Practices
JROTC	ROTC I	ROTC II	ROTC III	ROTC IV

#### **STEM Endorsement**

Pathway	Freshman Year	Sophomore Year	Junior Year	Senior Year
Math	Algebra I	Geometry &	Advance Math	Advance Math
		Algebra 2	Course	Course
Math	Geometry	Algebra 2	Advance Math	Advance Math
	(if awarded credit in M.S.)		Course	Course
Science	Biology	Chemistry	Physics	Advance Science
			and	Course
			Advance Science	
			Course	
Tech Apps	Fund of Computer	Pre-AP Computer	AP Computer	Game
	Science	Science	Science or	Programming
			Computer	and Design
			Science II	
Tech Apps	Pre-AP Computer	AP Computer	Computer Science 3	Independent Study
	Science	Science		in Tech Apps

Engineering	Introduction to	Principles of	Civil Engineering	Engineering Design
	Engineering Design	Engineering	and Architecture	and Development

## **Multi-disciplinary Endorsement**

Students may select a variety of electives

AND

Complete the 4x4 (4 years of ELA, Math, Science & Social Studies)

OR

Complete 4 credits in AP or Dual Credit Courses