

ENNIS HIGH SCHOOL – COURSE SELECTION SHEET FOR 2020-2021



Last Name:		First Name:		5		Current Grade:	Endorsement & Pathway
				ID #: _			
	9th		10th		11th		12th
English (4)	English I		English II		English III		English IV
	Honors English I		Honors English II		AP English III (Langu	O ,	College Prep English IV
					DC English III (Comp	. I & II/ENGL 1301	AP English VI (Language)
					& 1302)		DC English IV 1st year (Comp. I &
							II/ENGL 1301 & 1302)
							DC English IV 2 nd year (Brit. Lit. I & Tech
							Writing/ENGL 2322 & 2311)
Math (4)	Algebra I		Geometry Adv Go			dv Algebra II	College Prep Math
	Geometry		Algebra II Adv Al	lgebra II	AQR (Advanced Qua		Algebra II Adv Algebra II
	Honors Geometry		Algebraic Reasoning			dv Precalculus	AQR (Advanced Quantitative Reasoning)
					AP Statistics		Precalculus Adv Precalculus
					DC College Algebra 8		AP Calculus AB AP Statistics
					(MATH 1314 & 1342	<u>2)</u>	DC College Algebra & DC Statistics
C-1 (4)	Distance		Dialam.		Ch and at m		(MATH 1314 & 1342)
Science (4)	Biology		Biology		Chemistry	AD Dharatas	Earth & Space Science
	Honors Biology	_	Chemistry		Physics	AP Physics	Physics AP Physics
	Environmental System	5	Honors Chemistry		Anatomy & Physiolo Environmental Syste		Anatomy & Physiology Environmental Systems
					AP Chemistry (Chem		AP Chemistry (Chemistry is a Prereq.)
					AP Environ. Science		AP Environ. Science AP Biology
					DC Bio for Majors (B		DC Bio for Majors (BIOL 1406 & 1407)
					DC Bio Nonmajors (E		DC Bio Nonmajors (BIOL 1408 & 1409)
					DC Anatomy & Phys	· ·	DC Anatomy & Physiology (2401 & 2402)
Social Studies (4)	World Geography		World History		U.S. History		These are all 1 semester courses
.,	AP Human Geography		AP World History		AP U.S. History		U.S. GovernmentEconomics
			_ ,		DC U.S. History (HIS	Т 1301 & 1302)	DC Federal Government (GOVT 2305)
						·	DC Texas Government (GOVT 2306)
							DC Macroeconomics (ECON 2301)
							AP Macroeconomics
							AP Microeconomics
							AP Comparative Government
							AP U.S. Government & Politics
Spanish (2)	Spanish I		Spanish I		Honors Spanish III		Honors Spanish III
	Honors Spanish II		Spanish II		AP Spanish IV		AP Spanish IV
	DC Spanish I (Spanish I		Honors Spanish II		DC Spanish I (Spanis		DC Spanish I (Spanish I is a
	Prereq.; SPAN 1411& 1	1412)	Honors Spanish III		Prereq.; SPAN 1411	•	Prereq.; SPAN 1411& 1412)
			DC Spanish I (Spanish I is		DC Spanish II (23118	k 2312)	DC Spanish II (2311& 2312)
			Prereq.; SPAN 1411& 14:	•			
6 1 (5) 0			DC Spanish II (2311& 231				
Speech (.5) &		Health (not required for students who take Anatomy & Physiology, Principles of Health Science, Medical Terminology, PE Trainer, or Sports Medicine) Speech OR Dual Credit Professional Communication (SPCH 1315) OR Dual Credit Business & Professional Communication (SPCH 1321)					
Health (.5)	Speech OR	Duai Cr					
	BOTH Speech and Health are EISD graduation requirements for ALL students (one semester courses)						

PE (1) OR		PE Fitness Pa	rtners PE (requires approval) Tae Kv	von Do				
Athlatics (1) OP	Girls:X-Country Volleyball _	BasketballSoftballTrack	GolfSoccerTennisTrainer	Sports Med **Athletics, cheer, and drill have				
Athletics (1) OR	Boys:X-CountryFootball	BasketballBaseballTrack	GolfSoccerTennisTrainer	Sports Med departmental selection proces				
Cheer & Drill# (1)	Cheer I _ Lionettes I#	Cheer II _ Lionettes II#	Cheer III Lionettes III#	Cheer IV Lionettes IV#				
Fine Arts (1)	Art I	Marching Band# (fall)	Theater Arts 1	Dual Credit Music				
#Marching band	Art II, III, IV	Symphonic Band# (spring) Theater Art 2, 3, 4 Appreciation (MU						
counts as both .5 PE and .5 Fine Arts.	Art II, III, IV (Ceramics)	Jazz Band Technical Theater (Theater 1 Prereq.) Dual Credit American						
Symphonic band	Art II, III, IV (Explorative)	Theater Production (requires approval) Music (MUSI 1310)						
counts as .5	AP Art							
Fine Arts. Lionettes	AP Art Women's Beginning Choir Dual Credit Art Appreciation (ART 1301) Men's Beginning Choir Floral Design							
also counts as a full Fine Arts credit & .5 PE	Dual Credit Art History (ART 1303)		Advanced Floral Design					
Fine Arts creait & .5 PE		Varsity Choir	_					
Career &	Law, Public Safety, & Corrections	Health Science	Human Services: Cosmetology	Human Services & Hospitality				
Technology	Principles of Law	Principles of Health Science	Introduction to Cosmetology	Introduction to Culinary Arts				
Education (1)	Law Enforcement I	Medical Terminology	Principles of Cosmetology Design &	Culinary Arts I*				
	Law Enforcement II	Health Science Rotations I*	Color Design	Advanced Culinary Arts*				
	Forensics Science (Bio & Chem	Health Science Rotations II*	Cosmetology I*					
	Prereq.; jr & sr only)	Pharmacology	Cosmetology II*					
	Education & Training	Human Services & Hospitality	Arts, A/V Tech, & Communications	Business Marketing & Finance				
		Principles of Arts, A/V Tech, &	Principles of Arts, A/V Tech, &	Principles of Business Marketing and				
	Child Development	Communication	Communication	· · · · · · · · · · · · · · · · · · ·				
	Principles of Education			Finance				
	Ready, Set, Teach I*	Interior Design	Audio Video Production*	BIM (Business Information				
	Ready, Set, Teach II*	Fashion Design *	Advanced Audio Video Production*	Management)				
				BIM II				
				Accounting				
			Graphic Design & Illustration I	Sports & Entertainment Marketing AN				
			Graphic Design & Illustration II	Banking & Financial Services				
				Career Preparation*				
	<u>Manufacturing</u>	Architecture & Construction	Transportation, Distribution, & Logistics	Information Technology				
	Principles of Manufacturing	Principles of Construction	Agricultural Mechanics/Metal Tech	Computer Maintenance				
	Introduction to Welding	Construction Tech I*	Automotive Basics	DIM (Digital & Interactive Media)				
	Welding*	Construction Tech II*	Automotive Technology I*	Web Technologies				
	Advanced Welding*		Automotive Technology II*	Telecommunication & Networking				
	STEM: PTLW	Architecture & Construction	Ag, Food, & Natural Resources	Ag, Food, & Natural Resources				
	Introduction to Engineering	Principles of Applied Engineering	Principles of Ag, Food, and Nutrition	Horticulture				
	Design	Architecture Design	Livestock Production	Landscape Design & Turf Management				
	Principles of Engineering	Engineering Design Presentation	Small Animal Management AND Equine	Advanced Plant & Soil				
	Digital Electronics	Advanced Engineering Design	Science	Greenhouse Operations & Production				
	Aerospace Engineering	Presentation*	Veterinary Medicine Applications	<u> </u>				
			Advanced Animal Science	Floral Design				
				Advanced Floral Design				
lectives (4-5)	UIL Robotics/Computer Science AVID I, II, III & IV							
*Fine Arts & CTE	UIL Debate Student Leadership (StuCo)							
can also be	UIL Math Advanced Journalism & Yearbook							
electives	UIL Science							
double blocked (two	l 							

^{* =} double blocked (two class periods)

Incoming 10th, 11th, & 12th Grade Course Selection Dates: February 23-26 Incoming 9th Grade Course Selection Dates: March 23-26