## Warren High School 10<sup>th</sup> – 12<sup>th</sup> Course Options 2022-2023

Language	Arts			Otho	r Courses Not an Endorsement		
1100	English 1	9	1	1848	Mythology	11-12	1/2
1120	English 1 Advanced	9	1	1810	Creative Writing	11-12	1/2
1200	English 2	10	1	9056	AVID 2	9	1
1220	English 2 Advanced	10	1	9058	AVID 3	10	1
1300	English 3	11	1	9059	AVID 4	11	1
1330	English 3 AP	11	1	9049	AVID Senior Seminar	12	1
1333	English 3 AP Dual @	11	1	8009	Business COOP *^	11-12	3
1400	English 4	12	1	9060	GT Leadership 1 Honors *	9-10	1
1430	English 4 AP	12	1	9068	GT Leadership 2 Honors *	10-12	1/2
1456	English 4 Dual @	12	1	1856	Academic Decathlon *	10-12	1
1457	English 4 AP Dual *@	12	1	1858 4920	Academic Decathlon 2	11-12 11-12	1
Social Stu		0		4920	Ind. Study Mentorship 1 Pre-AP Ind. Study Mentorship21 Pre-AP	11-12	1 1
4316	AP Human Geography	9	1	1900	Communication Applications (Speech)		1/2
4300 4320	World Geography World Geography Advanced	9-12 9-12	1 1	1701	Journalism	9-12	1
4200	World History	10-12	1	5010	Health	11-12	1/2
4250	World History AP	10-12	1		ical Education / Health		, -
4100	U.S. History	11-12	1	5638	Skill-based Life Activities	9-12	1
4150	U.S. History AP	11-12	1	5639	Weight Training for Fitness	10-12	1
4155	U.S. History AP Dual @	11-12	1	5010	Health	10-12	1/2
4400	Government	12	1/2		etic Training		
4450	Government AP	12	1/2	5632	Sports Medicine 1 *	9-12	1/2
4500	Economics	12	1/2	5633	Sports Medicine 2 *	10-12	1
4504	Macro Economics AP	12	1/2	STE	M Endorsement		
4686	Ethnic Studies	11-12	1		neering		
4700	Psychology	11-12	1/2	8700	Principles of Applied Engineering	9-10	1
4720/4730	Psychology AP	11-12	1	8721	Manufacturing Engineering Technology	10-12	1
4800	Sociology	11-12	1/2	8701	Engineering Design & Presentation I*	10-12	1
4679	Street Law Personal Financial Literacy	11-12 11-12	1/ <sub>2</sub> 1/ <sub>2</sub>	8702	Engineering Design & Presentation II*	11-12	2
4922 9027	Senior Seminar	12	1	Robo			
4940/4690	WWII/Comp. Religions	10-12	1	8700	Principles of Applied Engineering	9-10	1
Mathemat		10 12	1	8721	Manufacturing Engineering Technology	10-12	1
2150	Algebra 1	9-12	1	8710	Robotics I	11-12	1
2160	Algebra 1 Advanced	9	1	8730	Robotics II*	12	1
2300	Geometry *	10-12	1				
2350	Geometry Advanced *	9-12	1	ART	S & HUMANITIES Endorsement		
2200	Algebra 2 *	10-11	1	Lang	uages Other Than English		
2240	Algebra 2 Advanced *	10-12	1	5911	French 1	9-12	1
2420	Pre-Calculus Advanced *	11-12	1	5912	French 2 *	10-12	1
2452	Pre-Calculus Advanced Dual *@	11-12	1	5913	French 2 Advanced *	10-12	1
2465	Pre-Calculus OR *	11-12	1	5914	French 3 Advanced *	11-12	1
	C 1 1 AD ADD 140	11 10				11 10	1
2600	Calculus AB AP Dual *@	11-12	1	5915	French 4 AP *	11-12	
2610	Calculus AB AP *	11-12	1	5915 5920	French 4 AP * German 1	9-12	1
2610 2806	Calculus AB AP * Statistics *			5915 5920 5922	French 4 AP * German 1 German 2 *	9-12 10-12	1 1
2610 2806 2810	Calculus AB AP * Statistics * Statistics OR*	11-12 11-12	1	5915 5920 5922 5923	French 4 AP * German 1 German 2 * German 2 Advanced *	9-12 10-12 10-12	1 1 1
2610 2806 2810 2871	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual *	11-12 11-12 11-12	1 1 1	5915 5920 5922 5923 5924	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced *	9-12 10-12 10-12 11-12	1 1 1 1
2610 2806 2810 2871 2872	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@	11-12 11-12 11-12 11-12	1 1 1 1	5915 5920 5922 5923 5924 5926	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP *	9-12 10-12 10-12 11-12 11-12	1 1 1
2610 2806 2810 2871	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual *	11-12 11-12 11-12 11-12 10-12	1 1 1	5915 5920 5922 5923 5924	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced *	9-12 10-12 10-12 11-12	1 1 1 1
2610 2806 2810 2871 2872 2298	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning*	11-12 11-12 11-12 11-12 10-12	1 1 1 1	5915 5920 5922 5923 5924 5926 5720	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1	9-12 10-12 10-12 11-12 11-12 9-12	1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning*	11-12 11-12 11-12 11-12 10-12	1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12	1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b>	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *	11-12 11-12 11-12 11-12 10-12 12	1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12	1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12	1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning * Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12	1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12	1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 9-10	1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 9-10 10-11	1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3130 3133 3200 3300 3310	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 9-10 10-11 10-11	1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 9-10 10-11 10-11 11-12	1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3310 3310 3330 3400	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12	1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3435	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 AP *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 11-12 10-12 10-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3435 3440	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 AP * Physics 2 AP	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 11-12 10-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3300 3400 3435 3440 3460	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 Physics 2 AP Physics OR *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3435 3440 3460 3805	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 AP * Physics 2 AP Physics OR * Astronomy *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12 11-12 11-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3440 3460 3805 3500	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 Physics 2 AP Physics OR *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12 11-12 11-12 10-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3435 3440 3460 3805	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 AP * Physics 2 AP Physics OR * Astronomy * Environmental Science AP	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12 11-12 11-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3310 3330 3400 3440 345 3440 3460 3805 3500 3505	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 Physics 1 AP * Physics 2 AP Physics OR * Astronomy * Environmental Science AP Environmental Science AP	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 10-11 11-12 10-12 11-12 11-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3130 3133 3200 3300 3310 3330 3400 3435 3440 3460 3805 3500 3505 8379 3800 8361	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 Physics 1 AP * Physics 2 AP Physics OR * Astronomy * Environmental Science AP Environmental Science AP Environmental Science AP Environmental Science * Micro Biology *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 11-12 10-12 11-12 10-12 10-12 10-12 10-12 10-12 11-12		5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1
2610 2806 2810 2871 2872 2298 2877 <b>Science</b> 3100 3120 3133 3200 3300 3310 3330 3400 3435 3440 3460 3805 3500 3505 8379 3800	Calculus AB AP * Statistics * Statistics OR* College Algebra Non-Dual * College Algebra Dual *@ Alg Reasoning* Advanced Quantitative Reasoning *  Biology 1 Biology 1 Advanced Biology 2 AP * Biology AP Dual *@ Integrated Physics & Chemistry Chemistry 1 * Chemistry 1 Advanced Chemistry AP * Physics 1 Physics 1 Physics 1 AP * Physics 2 AP Physics OR * Astronomy * Environmental Science AP Environmental Science AP D *@ Anatomy & Physiology H * Aquatic Science *	11-12 11-12 11-12 11-12 10-12 12 9-12 9-12 10-12 10-12 10-11 11-12 10-12 11-12 10-12 10-12 10-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5915 5920 5922 5923 5924 5926 5720 5730 5735 5745 5757 5767	French 4 AP * German 1 German 2 * German 2 Advanced * German 3 Advanced * German 4 AP * Spanish 1 Spanish 2 * Spanish 2 Advanced * Spanish 3 Advanced * Spanish 4 AP * Spanish 5 AP *	9-12 10-12 10-12 11-12 11-12 9-12 9-12 9-12 10-12 11-12	1 1 1 1 1 1 1 1 1 1

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	Flags [Fine Arts]	0	1		INESS & INDUSTRY Endorsemen	ıt	
6855 6866	Band Flags 1 ** Band Flags 2 **	9 10	1 1		ic Speaking		
6867	Band Flags 3 **	10	1	1930		9-10	1
6868	Band Flags 4 **	12	1	1920 1932	1	9-10	1
	[Fine Arts]	12	-	1932		10-11 10-11	1 1
6101	Symphonic Band 1 **	9-12	1	1933	=	11-12	1
6102	Symphonic Band 1 **	10-12	1	1923		11-12	1
6103	Symphonic Band 3 **	11-12	1	1952		12	1
6104	Symphonic Band 4 **	12	1		anced Journalism	12	•
6141	Stage Band (Jazz)**	10-12	1	1740		9-10	1
6121	Concert Band 1 **	9-12	1	1710		9-10	1
6122	Concert Band 2 **	10-12	1	1750		10-11	1
6123	Concert Band 3 **	11-12	1	1720		10-11	1
6124	Concert Band 4 **	12	1	1760	Journalism Newspaper III *	11-12	1
6310	Instrumental Ensemble 1 **	9-12	1	1730		11-12	1
6312	Instrumental Ensemble 2 **	10-12	1	1790		12	1
6313	Instrumental Ensemble 3 **	11-12	1	1776	Literary Magazine II *	12	1
6314	Instrumental Ensemble 4 **	12	1	Culii	nary Arts/Fashion Design		
6141	Jazz Band	10-12	1	8422	Intro to Culinary Arts	9-10	1
	estra [Fine Arts]		_	8420	Culinary Arts I	10-11	2
6231	Orchestra 1 ** (beginners)	9-12	1	8424	Advanced Culinary Arts II *	11-12	2
6232	Orchestra 2 **	10-12	1	8421	Practicum in Culinary Arts *	12	2
6233	Orchestra 4 **	11-12	1	8183	Principles of Arts, AV Tech, & Comm	9-10	1
6234	Orchestra 4 **	12	1	8160	Fashion Design I	10	1
	r [Fine Arts]	0.40		8161	Fashion Design II & lab*	10-12	2
6431	Concert Choir 1 (Chorale) **	9-12	1	8169	Practicum in Entrepreneurship-Fashion	12	2
6432	Concert Choir 2 (Chorale) **	10-12	1		ness Management & Administratio		
6433 6434	Concert Choir 3 (Chorale) **	11-12 12	1	8206	Principles of Bus Marketing & Finance	9-10	1
6451	Concert Choir 4 (Chorale) ** Treble Choir 1 (Girls) **	9-12	1 1	8216	Business Information Management	10-12	1
6452	Treble Choir 2 (Girls) **	10-12	1	8227	Business Management	11-12	1
6453	Treble Choir 3 (Girls) **	11-12	1	8229	Practicum in Business Management	12	2
6454	Treble Choir 4 (Girls) **	12	1	8307 8310	Money Matters	10-11	1
6461	Advanced Treble Choir 1 (Girls) **	9-12	1	8315	Accounting Securities & Investments	11-12 12	1 1
6462	Advanced Treble Choir 2 (Girls) **	10-12	1		nation/AV Production/Graphic Des		1
6463	Advanced Treble Choir 3 (Girls) **	11-12	1		_	igii/	
6464	Advanced Treble Choir 4 (Girls) **	12	1		omp Tech/IT Comp Prog		
6501	Tenor Bass Choir 1 (Boys) **	9-12	1	8500	Principles of Information Technology	9-10	1
6502	Tenor Bass Choir 2 (Boys) **	10-12	1	8176	Principles of Arts, AV Tech, & Comm	9-10	1
6503	Tenor Bass Choir 3 (Boys) **	11-12	1	8700	Principles of Applied Engineering	9-10	1
6504	Tenor Bass Choir 4 (Boys) **	12	1	8151 8152	Animation I *	10-12 11-12	1 2
Theat	ter [Fine Arts]			8167	Practicum in Animation	12	2
6631	Theater Arts 1	9-12	1	8153	Audio/Video Production I	10-12	1
6632	Theater Arts 2 *	10-12	1	8154	A/V Production II & Lab*	11-12	2
6633	Theater Arts 3 *	10-12	1	8149	Practicum in A/V Production*	12	2
6634	Theater Arts 4 *	10-12	1	8155	Graphic Design and Illustration I	10-11	1
6641	Tech Theater 1	9-12	1	8156	Graphic Design & Illustration II *	11	2
6642	Tech Theater 2 *	10-12	1	8157	Practicum in Graphic Design & Illustration	ı 12	2
6643	Tech Theater 3 *	11-12	1	8546	Foundations of cyber security	10-11	1
6644	Tech Theater 4 *	12	1	8542	Networking	11-12	1
_	Fine Arts]			8547	Cybersecurity Capstone	12	1
6941	Art 1	9-12	1	8526	Web Design	10-12	1
6946	Art 2 *	9-12	1	8519	Web Game Development	11-12	1
6995	Art Appreciation Dual *@	9-12	1	8510	Practicum in IT- Web Development	12	2
6988 6944	Studio Art: Design AP *	10-12	1	8721	Manufacturing Engineering Technology	10-12	1
6944	Studio Art: Drawing AP *	10-12	1	8710	Robotics I	11-12	1
			1	8730	Robotics II*	12	1
6989	Studio Art: 3-D Design AP *	10-12	1				
6989 6947	Studio Art: 3-D Design AP * Art 3 *	10-12	1	Cons	truction		
6989 6947 6948	Studio Art: 3-D Design AP * Art 3 * Art 4 *	10-12 11-12	1	<b>Cons</b> 8099	struction Principles of Construction	9-10	1
6989 6947 6948 6985	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *	10-12		<b>Cons</b> 8099 8139	struction Principles of Construction Construction Science (Principles of Architecture)	9-10 10-12	1
6989 6947 6948 6985 <b>Dance</b>	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts]	10-12 11-12 12	1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts] Dance 1 (Not with Pep Squad)	10-12 11-12 12 9-12	1 1 1	<b>Cons</b> 8099 8139	struction Principles of Construction Construction Science (Principles of Architecture)	9-10 10-12	1
6989 6947 6948 6985 <b>Dance</b> 6811 6812	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts] Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) *	10-12 11-12 12 12 9-12 10-12	1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts] Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) *	10-12 11-12 12 9-12 10-12 11-12	1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts]  Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) *	10-12 11-12 12 12 9-12 10-12	1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b>	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts]  Dance 1 (Not with Pep Squad)  Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) *	10-12 11-12 12 9-12 10-12 11-12 12	1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b>	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts]  Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) *  dquad Pep Squad 1 +	10-12 11-12 12 9-12 10-12 11-12 12 9-12	1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b> 6839 6840	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts]  Dance 1 (Not with Pep Squad)  Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) *  Squad  Pep Squad 1 + Pep Squad 2 +	10-12 11-12 12 9-12 10-12 11-12 12 9-12 10-12	1 1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b> 6839 6840 6841	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP *  e [Fine Arts]  Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Squad  Pep Squad 1 + Pep Squad 2 + Pep Squad 3 +	10-12 11-12 12 9-12 10-12 11-12 12 9-12 10-12 11-12	1 1 1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b> 6839 6840 6841 6842	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts] Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Squad Pep Squad 1 + Pep Squad 2 + Pep Squad 3 + Pep Squad 4 +	10-12 11-12 12 9-12 10-12 11-12 12 9-12 10-12	1 1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b> 6839 6840 6841 6842 <b>Music</b>	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts]  Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Squad  Pep Squad 1 + Pep Squad 2 + Pep Squad 3 + Pep Squad 4 + c Electives	10-12 11-12 12 9-12 10-12 11-12 12 9-12 10-12 11-12 12	1 1 1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2
6989 6947 6948 6985 <b>Dance</b> 6811 6812 6813 6814 <b>Pep S</b> 6839 6840 6841 6842	Studio Art: 3-D Design AP * Art 3 * Art 4 * Art History AP * e [Fine Arts] Dance 1 (Not with Pep Squad) Dance 2 (Not with Pep Squad) * Dance 3 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Dance 4 (Not with Pep Squad) * Squad Pep Squad 1 + Pep Squad 2 + Pep Squad 3 + Pep Squad 4 +	10-12 11-12 12 9-12 10-12 11-12 12 9-12 10-12 11-12	1 1 1 1 1 1 1 1	Cons 8099 8139 8111	Principles of Construction Construction Science (Principles of Architecture) Construction Technology	9-10 10-12 11-12	1 2

PUBLIC SERVICE Endorsement								
ROT	C							
5621	Milestones in Aviation History	9-12	1					
5622	Air Force Science 2 *	10-12	1					
5623	Air Force Science 3 *	11-12	1					
5624	Air Force Science 4 *	12	1					
Educ	eation							
8450	Principles of Human Services	9-10	1					
8462	Child Development	10-12	1					
8252	Instructional Practices	11-12	2					
8253	Practicum in Education and Training*	12	2					
Heal	Health & Wellness							
8450	Principles of Human Services	9-10	1					
8452	Interpersonal Studies	10-12	1/2					
8448	Lifetime Nutrition & Wellness	10-12	1/2					
8449	Applied Nutrition and Dietetics	10-12	1					

# Off-Campus Dual Credit Courses - Northwest Vista College

Off campus DC courses meet at NW Vista before school and 1st						
period						
8351	Pharmacy Technology @	11-12	1			
8359	Medical Terminology @	11-12	1/2			
8551	Intro to Criminal Justice @	11-12	1			

### Off Campus Dual Credit Courses-St. Philips College/SAC

Off campus DC courses meet at St. Philips before school and 2 periods
8740 Alamo Area Aerospace Yr 1 (AAAA) @ 11-12 3
8743 Alamo Area Aerospace Yr 2 (AAAA) @ 11-12 3
8608 Adv. Tech & Manufacturing 1(ATMA) @ 11-12 2

 8607
 Adv. Tech & Manufacturing 2(ATMA) @ 11-12
 3

 8543
 Info. Technology & Security Yr 1(ITSA)@ 11-12
 2

 8515
 Info. Technology & Security Yr 2(ITSA)@ 11-12
 3

 8742
 Heavy Equipment 1 @
 11-12
 2

11-12

3

Students must complete <u>all</u> steps in the application process and have qualifying test scores to be placed in dual credit classes.

Heavy Equipment 2 @

8742

### **Non-Credit Courses (Only one off campus period allowed)**

8	3827	Work Period 7 (Co-Op Students Only)	11-12	0			
8	3828	Work Period 8 (Co-Op Students Only)	11-12	0			
9	907	Off-campus – 1 sem/7th pd (Seniors only)	12	0			
9	077	Off-campus – all yr/7th pd (Seniors only)	12	0			
9	075	Off-campus – 1 sem/8th pd (Seniors Only)	12	0			
9	078	Off-campus – all yr/8th pd (Seniors Only)	12	0			
Office Assistant (Requires Application)							
9	020	Office Assistant – all yr (Seniors only) **	12	0			
9	0021	Office Assistant – 1 sem (Seniors only) **	12	0			

#### Athletics-All Year +

THUILDUICS THE	1 041 .				
2 <sup>nd</sup> Year	3 <sup>rd</sup> Year	4th Year	Sport	Gr	Cr
5302	5303	5304	Baseball	10-12	1
5306	5307	5308	Basketball Boys	10-12	1
5310	5311	5312	Basketball Girls	10-12	1
5322	5323	5229(.5cr)	Football	10-12	1
5326	5327	5328	Golf	10-12	1
5338	5339	5340	Softball	10-12	1
5350	5351	5352	Tennis	10-12	1
5362	5363	5233(.5 cr)	Volleyball	10-12	1
5314	5315	5316	Diving	10-12	1
5342	5344	5346	Swimming	10-12	1
5330	5331	5332	Soccer Boys	10-12	1
5334	5335	5336	Soccer Girls	10-12	1
5354	5355	5356	Track Boys	10-12	1
5358	5359	5360	Track Girls	10-12	1
5366	5367	5368	Cross Country Boys	10-12	1
5370	5371	5372	Cross Country Girls	10-12	1

<sup>+</sup> These courses are competitive sports and will require that the athlete try out and make the team. ALL will require before or after school practice. Some may require a summer commitment and/or extra fees.

<sup>@</sup>Requires application and acceptance into Northwest Vista

<sup>\*</sup> Has a prerequisite

<sup>\*\*</sup> Requires before or after school practice, some may require a summer commitment and/or extra fees.