

2025-26 WHS 11th Grade Course Selection Worksheet

Office Use Only:

Name: _____

Below is a description of the course selection process and deadlines for 2024-25.

Date	Description of Process
Dec-Jan	Students receive course selection information. Program of Studies is posted to website.
January 9	Program of Studies Night (virtual)
January 17	Teacher recommendations are completed in Infinite Campus.
Week of 1/21	Release of Academic Plan in Infinite Campus for students and parents to review teacher recommendations
1/21-1/31	Students request courses electronically
1/27-3/7	School counselors will meet with students individually to discuss their course requests.
Week of 3/17	Academic Plan in Infinite Campus will be released again to students and parents for course verification.
April 4	All parental waivers and/or changes to course verifications due

11th Grade Core Courses (1.0 credit courses)

English	Math	Science	Social Studies
0322 Lang/Lit III	2312 Geometry	3331 AP Biology	1496 US History
0320 Lang/Lit III H	2311 Geometry H	3522 Chemistry	1498 US History H
0690 AP English Language & Composition	2412 Algebra II	3511 Chemistry H	1491 AP American History
6So3 English 11	2411 Algebra II H	3551 AP Chemistry	
	6S34 Basic Algebra II	3722 Physics	
	2542 Prob & Stat	3721 Physics H	
	2612 Pre-Calculus	3712 AP Physics I	
	2611 Pre-Calculus H	3713 AP Physics II	
	2712 Calculus H	3733 Anatomy & Physiology	
	2711 AP Calculus I	3731 Anatomy & Physiology H	
	2751 AP Calculus II	3422 Biochemistry	
	2791 AP Statistics	3411 Biochemistry H	
	2505 Mathematical Apps	3886 Environmental Science	
		3884 Environmental Science H	
		3888 AP Environmental Science	
		3898 Forensics	
		3896 Forensics H	
		3810 Principles of Biomedical Science (PLTW)	
		3811 Principles of Biomedical Science H (PLTW)	
		3820 Medical Interventions (PLTW)	
		3821 Medical Interventions H (PLTW)	

World Languages (1.0 credit courses)

French	German	Japanese	Spanish
4102 French I	4302 German I	4912 Japanese I	4702 Spanish I
4122 French II	4331 German II H	4921 Japanese II H	4722 Spanish II
4131 French II H	4351 German III H (Dual Credit)	4931 Japanese III H	4731 Spanish II H
4161 French III	4371 German IV H (Dual Credit)	4941 Japanese IV H	4761 Spanish III
4151 French III H (Dual Credit)			4751 Spanish III H (Dual Credit)
4181 French IV			4781 Spanish IV
4171 French IV H (Dual Credit)			4771 Spanish IV H (Dual Credit)

English Language Development (1.0 credit courses)

4090 ESL – Beginner (double session course that takes place of English)	4091 ESL – Intermediate (single session course taken in addition to English)	4094 ESL – Advanced (single session course taken in addition to English)
4096 – ELA for ELD Students 11/12 (This replaces any of the English courses listed above and can be taken in addition to #4091 or #4094)		

Health & Physical Education (0.5 credit course)

9200 Health: All juniors are required to take 1 semester of Health
--

11th Grade Electives

When selecting electives, students must rank their choices in order of preference from 1-10. Each elective course listed below is for 1 semester (0.5 credit) unless otherwise noted. Yearlong courses earn 1.0 credit. **Electives in bold** designate that this elective must be taken prior to another course in the sequence.

Advanced Placement (AP) Capstone (1.0 credit courses)

8110 AP Seminar		8120 AP Research	
------------------------	--	------------------	--

Arts

7731 Art I		7749 Ceramics I		7709 Graphic Design I		6218 Photo I		7881 Creative Expression
7732 Art II		7759 Ceramics II H		7719 Graphic Design II H		6228 Photo II H		7712 Web Design
7733/7734 Art III H – Single Yr/Sem		7760 Ceramics III H		7720 Graphic Design III H		6238 Photo III H		7825 Art Media Mentorship
7735/7736 Art III H – Double Yr/Sem		Note: Yearlong courses earn 1.0 credit. Semester courses earn 0.5 credit. Double Yearlong courses earn 2.0 credits. Double semester courses earn 1.0 credit.						
7743/7744 Art IV H – Single Yr/Sem								
7745/7746 Art IV H – Double Yr/Sem								

Business Education

(Yearlong courses earn 1.0 credit. Semester courses earn 0.5 credit)

5556 Accounting I Yearlong		5658 Accounting II H Yearlong		5740 Entrepreneurship		5518 Marketing	
5576 Accounting I H Yearlong		5522 Business Management		5530 International Business		5702 Personal & Bus. Law	
5656 Accounting II Yearlong		5416 Computer Applications (Dual Credit)		5510 Intro to Business		5526 Personal Finance	

English (0.5 credit courses)

o855 Actor's Workshop		o854 Yearbook		o858 SAT Verbal Prep	
o835 Creative Writing		o836 Public Speaking		o859 Mass Media & Journalism (Dual Credit)	
				o860 Mass Media & Journalism H (Dual Credit)	

Family Consumer Science (0.5 credit courses)

7210 Intro to Food Prep		7328 Baking & Convenience Foods		7348 Gourmet & International Foods	
7225 FCS Mentorship		7470 Child Development		7471 Preschool Lab	

Math (0.5 credit course)

2858 SAT Math Prep	
--------------------	--

Music

(Yearlong courses earn 1.0 credit. Semester courses earn 0.5 credit)

8600/8603 Band Year/Semester		8647/8645 Classic Guitar Year/Semester		8651 Music Theory & Tech H Yearlong	
8642/8641 Band H Year/Semester		8648/8646 Classic Guitar H Year/Semester		8602/8605 String Ensemble Year/Semester	
8601/8604 Chorus Year/Semester		8660/8663 Music History Year/Semester		8632/8631 String Ensemble H Year/Sem	
8622/8621 Chorus H Year/Semester		8661/8662 Music History H Year/Semester		8611/8614 Voice Lab H Year/Semester	

Science (0.5 credit courses)

3872 Astronomy		3862 Oceanography		3852 Sports Medicine	
3874 Astronomy H		3864 Oceanography H		3854 Sports Medicine H	

Social Studies

(Yearlong courses earn 1.0 credit. Semester courses earn 0.5 credit)

1891 AP European History Yearlong		1696 AP Psychology Yearlong		1652 Psychology		1340 Sociology		1658 War & Peace in History
-----------------------------------	--	-----------------------------	--	-----------------	--	----------------	--	-----------------------------

Special Education

There are multiple programs available through Special Education. More information can be found using the link above. Please consult your counselor and Special Education Case Manager for specific recommendations.

Technology & Computer Science

(Yearlong courses earn 1.0 credit. Semester courses earn 0.5 credit)

6932 Essentials of Video Production		6950 Robotics		6141 Introduction to Engineering Design Yearlong (PLTW) (Dual Credit)	
6936 Animation		5430 Computer Science I		6140 Introduction to Engineering Design H Yearlong (PLTW) (Dual Credit)	
6937 Broadcast Production		5411 Computer Science II H		6151 Comp Integrated Manufacturing Yearlong (PLTW) (Dual Credit)	
6938 Production Portfolio I H		5434 Game Design Practice & Theory		6150 Comp Integrated Manufacturing H Yearlong (PLTW) (Dual Credit)	
6939 Production Portfolio II H Yearlong		5436 Android Application Development			
5421 AP Computer Science Yearlong (Dual Credit)		5438 Cybersecurity			

North Montgomery Technical Career Center

(Students can earn up to 4 credits when attending NMTCC for 1/2 day)

If you are interested in applying to the tech school and want to learn more about the programs they have to offer, please discuss this with your school counselor during your course selection meeting. More information can be found using the link above.

Study Hall (0 credit course)

1 semester Study Hall		Full Year Study Hall	
-----------------------	--	----------------------	--