

Please log in to your **MYMCPS Portal** account to make sure your student emergency information is updated. Counselors will use that information to contact you if they have any questions/concerns regarding your child's course selections.

If you have not created a **MYMCPS Portal** account, please visit:
<https://portal.mcpsmd.org/>.

Student Name: _____

ID #: _____

Recommendations will be in the MCPS Scheduler Program
Should you have any questions about course selections please contact the SHS Counseling Office at 301-924-3210.

SHERWOOD HIGH SCHOOL 11TH GRADE REGISTRATION CARD (2021-2022)

ENGLISH	MATHEMATICS	SCIENCE	SOCIAL STUDIES
Honors English 11 ENG2005 A/B AP Language & Composition ENG2031 A/B AP Seminar NSS2023 A/B	Geometry MAT2003 A/B Honors Geometry MAT2004 A/B Algebra 2 MAT2011 A/B Honors Algebra 2 MAT2012 A/B Precalculus MAT2031 A/B (Pre-req. Alg 2)	Honors Biology SCI2001 A/B AP Biology DP SCI2041 A/B Chemistry SCI2003 A/B Honors Chemistry SCI2004 A/B AP Chemistry DP SCI2059 A/B (Pre-req. Alg.2)	Honors Modern World History SOC2007 A/B AP World History SOC2047 A/B Honors NSL Government SOC2004 A/B AP Gov & Politics US NSL SOC2021 A/B AP United States History SOC2022 A/B AP Seminar NSS2023 A/B
ENGLISH ELECTIVES Publish Edit Biz ENG2055 (Newspaper option 1) Techs. Adv Journalism ENG2054 (Newspaper option 2) Yearbook 1 ENG2060 A/B Yearbook 2 ENG2061 A/B (Pre-req. Yearbook 1) *Creative Writing ENG2048A *Literature as Film ENG2073 *Oral Interpretation & Media Study ENG2070 (forensics) *College Test Prep NSS2000	Honors Pre-Calculus MAT2048 A/B (Pre-req. Alg 2) Calculus with Applications MAT2049 A/B (Pre-req. Precalculus) AP Calculus AB MAT2040 A/B (Pre-req. Precalculus) AP Calculus BC MAT2041 A/B (Pre-req. Hon Precalculus or AP AB Calc) Introduction to Statistics MAT2046 A/B (Pre-req. Alg 2) AP Statistics MAT2068 A/B (Recommend Pre-req. Intro Stat; Pre-req Alg 2)	Astronomy w/Physics SCI5085 A/B Honors Physics SCI2006 A/B (Co-req. Geometry) AP Physics 1 SCI2072 A/B (Pre-req. Geometry) AP Physics C Mechanics SCI2064 A/B (Pre-req. Pre-calculus) AP Physics C Elec & Magnetism SCI2063A/B (Pre-req. AP Physics C Mechanics & Calculus) AP Environmental Science SCI2046 A/B (Pre-req. Biology) AP Seminar NSS2023	SOCIAL STUDIES ELECTIVES *Global Issues SOC2071A Law 1 SOC2059 Law 2 SOC2060 *Philosophy SOC2063 *Psychology 1 SOC2053 Sociology 1 SOC2055 Sociology 2 SOC2056 *Women's Studies SOC2051 *AP Economics, Macro SOC2064 *AP Economics, Micro SOC2065 AP European History SOC2037 AP Human Geography SOC2068 AP Psychology SOC2069 AP Comparative Government SOC2024 A/B
THEATRE Theatre 1 ART2106 A/B Theatre 2 ART2107 A/B *Advanced Acting ART2103 *Play Directing ART2105	AP Seminar NSS2023 A/B	SCIENCE ELECTIVES Environmental Science SCI2047 A/B Anatomy & Physiology SCI2060 A/B Molecular Biology SCI2045 A/B *Wildlife Biology (sem A) SCI2043 *Env Res. & Proj. Design (sem B) TBD	

KEY: *One semester courses **DP** Double Period Class #Technology Credit ^Audition Required %Application Required

COURSE OFFERINGS CONTINUED GRADE 11

<p>WORLD LANGUAGE</p> <p>French 1 WLG1003 A/B French 2 WLG2042 A/B Honors French 3 WLG2048 A/B Honors French 4 WLG2049 A/B French 5, (ADV) WLG2045 A/B AP French Language & Culture WLG2057 A/B</p> <p>Spanish 1 WLG2131 A/B Spanish 2 WLG2132 A/B Honors Spanish 3 WLG2138 A/B Honors Spanish 4 WLG2139 A/B Spanish 5, (ADV) WLG2135 A/B AP Spanish Language & Culture WLG2152 A/B AP Spanish Literature WLG2153 A/B</p> <p>Italian 1 WLG2071 A/B Italian 2 WLG2072 A/B Honors Italian 3 WLG2076 A/B Honors Italian 4 WLG2077 A/B Italian 5 (ADV) WLG2075 A/B</p>	<p>PHYSICAL EDUCATION</p> <p>*Net Sports HPE2011 (Volleyball/Badminton/Tennis) *Sp PE Basketball HPE2016 * Adv Basketball TBD *Floor/Street Hockey HPE2018 *Sp PE Fitness HPE2019 *Sp PE Soccer HPE2022 * Adv Soccer TBD *Sp PE Volleyball HPE2025 * Adv Volleyball TBD *Sp PE Weight/Strength Training (General) HPE2026 *Sp PE Baseball (Weight Training) HPE2015 *Sp PE Yoga/Stretching HPE2028</p> <p>HEALTH EDUCATION</p> <p>One semester of health is required for all students for a graduation requirement.</p> <p>*Honors Health Education HPE2033</p>	<p>FINE ARTS</p> <p>ART</p> <p>Ceramics/Sculpture 1 ART2045 A/B Ceramics/Sculpture 2 ART2046 A/B Ceramics/Sculpture 3 ART2047 A/B AP Studio Art 3-D ART2066 A/B Digital Art 1 ART2069 A/B Digital Art 2 ART2070 A/B Photography 1 ART2038 A/B Photography 2 ART2039 A/B Adv Photography 3 ART2034 A/B AP 2D Photography ART2041 A/B 2D Studio Art 1 ART2042 A/B Studio Art 2 ART2031 A/B Studio Art 3 ART2032 A/B AP Studio Art Drawing ART2062 A/B AP Studio Art 2-D ART2064 A/B</p> <p>MUSIC</p> <p>Chorus 1 ART2087 A/B Chorus 2 ART2088 A/B ^Chorus 3 (Jazz) ART2089 A/B ^Chamber Singers ART2090 A/B ^Show Choir ART2091 A/B Guitar A ART2082 A/B HS Guitar 2 ART2083 A/B HS Guitar 3 ART2080 A/B Piano 1 ART2071 A/B HS Piano 2 ART2072 A/B HS Piano 3 ART2073 A/B Music Technology ART2084 A/B AP Music Theory ART2076 A/B ^Music Perspectives ART2078 A/B Symphonic Band ART2094 A/B Symphonic Orchestra ART2099 A/B ^Jazz Ensemble ART2100 A/B</p> <p>THEATRE</p> <p>Theatre 1 ART2106 A/B Theatre 2 ART2107 A/B *Advanced Acting ART2103 *Play Directing ART2105</p>	<p>TECHNOLOGY EDUCATION</p> <p>#Foundations of Technology TEC2000 A/B #Intro. to Engineering Design TEC2004 A/B #Found. Of Computer Science TEC2002 A/B #AP Computer Sci Principles TEC2005 A/B (Pre-req. Geometry)</p> <p>ACADEMY OF HEALTH PROFESSIONS</p> <p>Structures & Functions of the Human Body (Pre-req. Foundations of Med) BHP2014 A/B</p> <p>%Medical Science w Clinical App. DP BHP2010 A/B (Pre-req. Structures & Functions)</p> <p>BUSINESS MANAGEMENT</p> <p>Accounting BMF2009 A/B Entrepreneurship BMF2026 A/B Advanced Business Management BMF2004 A/B AP Economics Macro/Micro (See Social Studies)</p> <p>PLTW ENGINEERING</p> <p>#Introduction to Engineering TEC2004 A/B Principles of Engineering ENR2016 A/B (Pre-Req IED) Digital Electronics (Co-rec or Pre-rec POE) ENR2014 A/B Civil Engineering (Pre-req. POE) ENR2009 A/B Aerospace Engineer ENR2026 A/B (Pre-req. POE)</p> <p>Curriculum for Agricultural Science Education (CASE)</p> <p>Introduction to Agriculture, Food, & Natural Resources TBD</p>	<p>COLLEGE & CAREER RESEARCH & DEVELOPMENT</p> <p>College & Career Research NSS2035 A/B</p> <p>COMPUTER SCIENCE</p> <p>#Found. Of Computer Science TEC2002 A/B AP Computer JAVA ITC2007 A/B (Pre-req. Alg 1) #AP Computer Sci Principles (Pre-req. Geo) TEC2005 A/B</p> <p>HOSPITALITY MANAGEMENT-</p> <p>Int Cultures & Cuisines CHT2000 A/B (ProStart 1) Culinary Essentials CHT2004 A/B (ProStart 2) (Pre-req. CC)</p> <p>EARLY CHILD DEVELOPMENT</p> <p>Child Development 1 EDU2004 A/B Adv. Child Development 2 (Pre-req. Child Dev 1) EDU2011 A/B Adv Lvl. Guided Research Education EDU2027 A/B (Pre-Req. Adv. Child Dev. 2)</p>
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DIRECTIONS: CIRCLE YOUR ELECTIVE COURSES. THEN PROVIDE A LIST OF ALTERNATIVE ELECTIVE COURSES IN CASE OF SCHEDULE CONFLICTS.

<p>KEY:</p> <p># Technology Credit</p> <p>* One semester courses; however, these courses may be offered either semester or both</p> <p>DP Double Period class</p> <p>^ Audition Required</p> <p>% Application Required</p>	<p>ALTERNATIVE ELECTIVE CHOICES (for office use, selection is not in MCPS Scheduler)</p> <p>1. _____ Course No. _____/_____</p> <p>2. _____ Course No. _____/_____</p>
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SPECIAL PROGRAMS

MONTGOMERY COLLEGE – DUAL ENROLLMENT The following courses will be offered on-site at Sherwood High School if a minimum of 15 students apply and meet the criteria. Montgomery College courses are double period classes held two or three days a week. These college courses/credits will transfer to MOST colleges. Please see your school counselor for more information.

Circle a course(s) if interested in attending Montgomery College.

COMM 108 - Intro to Human Communications	LNTP 100 – Intro. to Plant Sciences
ENGL 110 – Principles of English Grammar	MUSC 117 – World Music
MATH 280 - Multivariable Calculus	PSYC 221 – Abnormal Psychology
MATH 282 - Differential Equations	

THOMAS EDISON HIGH SCHOOL OF TECHNOLOGY - unique among Montgomery County public high schools. The programs at Edison allow students to experience success through hands on learning that prepares them for college and future careers. If you are looking for a change from traditional classroom learning, you should look into the many courses offered at Thomas Edison High School of Technology.

Automotive Technology & Dealership Training	Auto Body Repair Technology	Hospitality & Tourism
Foundations of Automotive Technology	Foundations of Building Construction Technology (FBCT)	Law Enforcement & Leadership
Carpentry	Construction Electricity	Cybersecurity
Heating, Ventilation & Air Conditioning (HVAC)	Masonry	
Plumbing	Principles of Architecture & CAD Technology	
The Academy of Hospitality and Tourism	Cosmetology	
The Academy of Health Professions	Professional Restaurant Management/Culinary Arts	
Graphic Design	Network Operations	

ARMY JROTC

Students interested in being an Army JROTC Cadet have the opportunity to take these courses at Magruder High School. Students must provide their own transportation.

JRO2004- Army JROTC Year 1	JRO2005- Army JROTC Year 2	JRO2006- Army JROTC Year 3
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