

SHERWOOD HIGH SCHOOL 11TH GRADE REGISTRATION CARD (2020-2021)

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.

ENGLISH	MATHEMATICS	SCIENCE	SOCIAL STUDIES
Honors English 11 133300/133400 AP Language & Composition 101500/101600 ESOL English 10 132140/132240 ENGLISH ELECTIVES Newspaper 115200/115300 (Can register for either section or both) (Techs. Adv. Journal & Pubs/Edit Biz) Yearbook 116700/116800 *Advanced Composition 113000 (Creative Writing) (sem. 2 only) *Literature as Film 690600 *Oral Interpretation and Media Study (sem. 1 only) 146200 *College Test Prep SAT/ACT 114220 (Covers Reading/Writing/Math) THEATRE Theatre 1 692600/692700 Theatre 2 692800/692900 *Adv. Acting 691200 *Play Directing 691400 VIDEO PRODUCTION Video Production 517300/517400 Electronic Video Field Production (Pre-req Video Production) 517500/517600 Media Management 517700/517800	Geometry 320100/320200 Honors Geometry 320300/320400 Algebra 2 330100/330200 Honors Algebra 2 331000/331100 Pre-Calculus 348900/349000 Honors Pre-Calculus 335000/335100 Calculus with Applications 335600/335700 AP Calculus AB 345200/345300 AP Calculus BC 349100/349200 Statistics & Mathematical Modeling 332200/332300 AP Statistics (Pre-req Alg. 2) 332000/332100	Honors Biology 362100/362200 AP Biology DP 365100/365200 Chemistry 372100/372200 Honors Chemistry 371100/371200 AP Chemistry DP 375100/375200 (Pre-req. Chem. & Alg.2) Honors Physics 382100/382200 AP Physics 1 389100/389200 AP Physics C 382900/383000 (Pre-req. Physics and Pre-calculus) Anatomy & Physiology 376100/376200 *Astronomy 385731 Environmental Science 366100/366200 AP Environmental Science 365900/366000 (Pre-req. Biology) Horticulture Science 367100/367200 *Wildlife Biology 365500 Molecular Biology 365700/365800	Honors Modern World History 222300/222400 AP World History 224000/224100 Honors NSL Government 212700/212800 AP Government & Politics 210400/210500 AP United States History 211400/212400 *Comparative Religions 232000 *Global Issues in the 21 st Century 234700 Law 1 and/or Law 2 231200/234300 *Philosophy 231100 *Psychology 230400 Sociology 1 and/or Sociology 2 230500/231400 *Women's Studies 224800 *AP Economics, Macro 231500 *AP Economics, Micro 231600 AP European History 221600/221700 AP Human Geography 233200/233300 AP Psychology 233000/233100

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

<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.

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	Principals 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	