

Sophomore

Name: _____

Class Registration 2022/2023 You will be scheduled for classes that align with your graduation plan and future academic and career goals. **Classes with a “___” MUST HAVE A TEACHER SIGNATURE, as they have an application or approval process!** **Classes with an ** have prerequisites-refer to the specifics on the back of this page.**

My future career goal(s) is/are (So, what do you want to be when you are “all grown up”?):

After graduation, I plan on Attending College Serving in the Military Working

I plan to participate in CHSAA sanctioned activities in high school: Fall Winter Spring
 I plan to play sports in college

<p>Composition/Literature <input type="checkbox"/> <input type="checkbox"/> Comp/Lit 10 or <input type="checkbox"/> <input type="checkbox"/> Honors Comp/Lit 10 or <input type="checkbox"/> <input type="checkbox"/> Honors STEM Comp 10</p>	<p>Language Arts Electives <input type="checkbox"/> Beginning Acting <input type="checkbox"/> Advanced Acting <input type="checkbox"/> Creative Writing 9/10 <input type="checkbox"/> Forensics I <input type="checkbox"/> Forensics II _____ <input type="checkbox"/> Media Class: Social <input type="checkbox"/> Journalism <input type="checkbox"/> Mythology 9/10 <input type="checkbox"/> Play Production <input type="checkbox"/> Science Fiction <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Yearbook _____ <input type="checkbox"/> STEM Discovery 9/10</p>	<p>Math-Four Years Required for Most College Admissions! Current math teacher rec _____ Math teacher signature _____</p>	
<p>US History <input type="checkbox"/> <input type="checkbox"/> US History <input type="checkbox"/> <input type="checkbox"/> AP US History</p>	<p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> I am interested in the Geometry and Manufacturing combo class</p>		
<p>Life Science <input type="checkbox"/> <input type="checkbox"/> Biology or <input type="checkbox"/> <input type="checkbox"/> Honors Biology or</p>	<p style="text-align: center;">**Art</p> <input type="checkbox"/> Art I <input type="checkbox"/> Drawing/Painting I <input type="checkbox"/> Photo/Printmaking <input type="checkbox"/> Art II <input type="checkbox"/> Drawing/Painting II <input type="checkbox"/> Ceramics I <input type="checkbox"/> 3D Design/Sculpture <input type="checkbox"/> Ceramics II <input type="checkbox"/> Advanced Art _____		
<p>Performing Arts <input type="checkbox"/> <input type="checkbox"/> Concert Orchestra <input type="checkbox"/> <input type="checkbox"/> **Symphony Orchestra <input type="checkbox"/> <input type="checkbox"/> Symphonic Band <input type="checkbox"/> ** Marching Band-Must also be in Symphonic Band <input type="checkbox"/> **Jazz II (Prism)- Must also be in either Symphonic Band or Wind Ensemble <input type="checkbox"/> **Jazz I (Spectrum) _____ Must also be in Symphonic or Wind Ensemble <input type="checkbox"/> <input type="checkbox"/> Wind Ensemble _____ <input type="checkbox"/> Treble Choir <input type="checkbox"/> **Adv Treble Choir _____ <input type="checkbox"/> Tenor/Bass Choir <input type="checkbox"/> <input type="checkbox"/> Select Choir _____ <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> **Madrigal Chamber Choir _____ <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> **Sound Sensations _____ <input type="checkbox"/> Dance <input type="checkbox"/> **Adv Dance _____ <input type="checkbox"/> Beginning Acting <input type="checkbox"/> **Advanced Acting: Improv <input type="checkbox"/> **Advanced Acting: Performance _____ <input type="checkbox"/> Play Production <input type="checkbox"/> **Adv Play Production _____</p>	<p style="text-align: center;">JROTC</p> <input type="checkbox"/> <input type="checkbox"/> LET I <input type="checkbox"/> <input type="checkbox"/> LET III <input type="checkbox"/> <input type="checkbox"/> LET II <input type="checkbox"/> <input type="checkbox"/> LET IV <input type="checkbox"/> <input type="checkbox"/> Leadership Lab _____ <input type="checkbox"/> <input type="checkbox"/> Honor Guard (Zero hour)	<p>Technology and Engineering <input type="checkbox"/> Principles of Manufacturing <input type="checkbox"/> Power and Energy Tech <input type="checkbox"/> *Intro to Technical Drawing and Design Advanced Courses <input type="checkbox"/> <input type="checkbox"/> **Intro to Engineering Design <input type="checkbox"/> <input type="checkbox"/> **Applied Engineering Design <input type="checkbox"/> <input type="checkbox"/> **Robotics & Mechatronics <input type="checkbox"/> <input type="checkbox"/> **Robotics and Automated Systems</p>	
<p>Non-Performing Classes-Fine Arts Credit <input type="checkbox"/> Music Appreciation <input type="checkbox"/> **Music Theory</p>	<p>Science Options (if you have completed Enviro and Bio) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> **AP Biology <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> **AP Enviro Sci <input type="checkbox"/> <input type="checkbox"/> **Chemistry/CMU Chemistry 121 <input type="checkbox"/> <input type="checkbox"/> **CMU Chemistry 131 <input type="checkbox"/> <input type="checkbox"/> **Chem Comm <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> **AP Physics <input type="checkbox"/> <input type="checkbox"/> **Physics <input type="checkbox"/> <input type="checkbox"/> Applied Physics Elective Science Classes <input type="checkbox"/> <input type="checkbox"/> **River Dynamics <input type="checkbox"/> <input type="checkbox"/> **Astronomy <input type="checkbox"/> <input type="checkbox"/> **Zoology <input type="checkbox"/> <input type="checkbox"/> **Anatomy & Phys <input type="checkbox"/> Outdoor Wilderness Leadership Class <input type="checkbox"/> Geology</p>	<p style="text-align: center;">PE</p> <input type="checkbox"/> Fitness Activities <input type="checkbox"/> Team Sports <input type="checkbox"/> Weights <input type="checkbox"/> Dance <input type="checkbox"/> Wrestling/Mat Games <input type="checkbox"/> Racquets <input type="checkbox"/> <input type="checkbox"/> Team Train Fall _____ <input type="checkbox"/> <input type="checkbox"/> Team Train Spring _____	
<p style="text-align: center;">Business</p> <input type="checkbox"/> Computer Science Foundations <input type="checkbox"/> Intro to Business <input type="checkbox"/> <input type="checkbox"/> Accounting Principles <input type="checkbox"/> <input type="checkbox"/> AP Computer Principles <input type="checkbox"/> Principles of Management <input type="checkbox"/> Legal Enviro of Business <input type="checkbox"/> Web Design Foundation <input type="checkbox"/> Graphic Design <input type="checkbox"/> Event & Sports Marketing Communications <input type="checkbox"/> **Adobe InDesian		<p>Repeat Classes Please list any classes that you failed and may need to repeat. Please also list the teacher's name with whom you had that class last year.</p> <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____	

Career Center-Must Apply & See Counselor

Yes, I am interested!
 I already applied

These programs are offered at the Career Center: See your counselor if you are interested in any of these programs!

<input type="checkbox"/> Early Childcare	<input type="checkbox"/> Horticulture
<input type="checkbox"/> Construction Technology	<input type="checkbox"/> Healthcare Occupations
<input type="checkbox"/> Culinary Arts	<input type="checkbox"/> Compact Engine (small vehicle repair)
<input type="checkbox"/> Companion Animal Care	

Social Studies

 Global Studies AP Human Geo AP Psychology
 Ancient History Colorado History Modern History
 Comparative Religions Medieval History Psychology
 Law Related Ed Ethnic Studies: Native American Studies

World Language-Minimum One Level Required for Most College Admissions!

 German I German II
 Spanish I Spanish II Spanish III
 AP Spanish _____ Spanish for Native Speakers
 My family speaks Spanish at home I attended DIA

Class Prerequisites: Yes, this is super important for you to know, as it impacts the classes you are able to take next year!

The following classes have prerequisites. Counselors will not register you for the classes unless you have met them.

English

- AP English Language and AP English Literature**-Successful completion of 9th & 10th grade English Composition courses
- CMU English 111**-PSAT/SAT score of 470 on English or equivalency
- CMU English 112**- Successful completion of English 111 (C or higher)/AP English with qualifying scores and PSAT/SAT score of 470 on English or equivalency

Math

- Pre College Algebra**- Must have completed through Algebra II
- CMU Math 113**- Must have completed through Algebra II **and** have SAT scores above 540 (or equivalency)
- Math 108**—Completion of Algebra 1 and Geometry

Performing Arts

- Music Theory**-Must have a musical background and be able to read music
- Adv Treble Choir, Madrigal Chamber Choir, Sound Sensations**—Audition required
- Advanced Acting: Improv**-must have taken and passed Beg Acting
- Advanced Acting: Performance**--must have taken Advanced Acting: Improv or previously been in Advanced Acting
- Advanced Dance**: completion of Dance class
- Advanced Play Production**: Completion of play production OR manufacturing production
- Jazz I, Jazz II, and Marching Band**-Students must also be in either Symphonic Band or Wind Ensemble to be in these classes
- Symphony Orchestra**—10th-12th grade; must have passed scale proficiencies or passed an equivalent playing proficiency

Science

- Anatomy & Physiology**-Completion of Environmental Science & Biology. Does not count as a physical science credit (only elective credit)
- Astronomy**-Completion of Algebra 1 AND physics (only elective credit)
- Chemistry/CMU Chem 121**- Successful completion of Algebra 1
- Chemistry in the Community (Chem Comm)**-Enviro Science & Biology completed
- CMU Chem 131**-Completion of Algebra 2, and passing score on chemistry assessment exam
- Zoology**-Completion of Enviro Science-- Does not count as a physical science credit (only elective credit)
- AP Biology**- Biology completed with a grade of C or better and Chemistry recommended.
- AP Environmental Science**- Completion of or taking Biology concurrently recommended
- Physics**- Completion of Algebra 1
- AP Physics**-Successful completion of geometry or taking geometry concurrently
- River Dynamics**- Completion of Environmental Science and Biology
- Geology**- Completion of Enviro Science-- Does not count as a physical science credit (only elective credit)

Technology and Business

- Intro to Engineering Design**-Completion of Principles of Engineering and Technology
- Applied Engineering Design**-Completion of Intro to Engineering Design
- Robotics and Automated Systems**—Completion of Principles of Engineering and Technology and completion and have completed or be enrolled in geometry.
- Robotics and Mechatronics**-Completion of Principles of Engineering and Tech or Principles of Manufacturing; 10-12th graders only
- Intro to Technical Drawing and Design**—Completion of Principles of Engineering and Technology
- Adobe InDesign**-completion of graphic design

Visual Arts

- Art I** is required to be taken before any other art class
- Drawing & Painting II**-Drawing & Painting I
- Ceramics I**—10th-12th graders only
- Ceramics II**-Ceramics I
- Advanced Art/Art Journaling**-Art I & at least 2 other art classes