

Junior

Class Registration 2020/2021 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

Composition/Literature

- Comp/Lit 11 or
- STEM Comp/Lit 11 or
- AP English Language or
- AP English Lang/Lit Combo or
- **CMU English 111
- **CMU English 112

US History

- US History
- AP US History

Financial Literacy-Must

Have one to Graduate

- Economics or
- Personal Finance

Performing Arts

- Concert Orchestra
- Symphony Orchestra
- Symphonic Band
- ** Marching Band-Must also be in either Symp Band or Wind Ensemble (*Marching Band is 1st semester only*)
- **Jazz II (Prism)- Must also be in either Symp Band or Wind Ensemble
- **Jazz I (Spectrum) _____
- Wind Ensemble _____
- Voice Class/Instrument Solo Development Class _____
- Adv Women’s Chorus _____
- Madrigal Singers _____
- Men’s Chorus
- Select Choir _____
- Sound Sensations _____
- Women’s Choir
- Dance
- Beginning Acting
- ** Advanced Acting: Improv
- ** Advanced Acting: Performance _____
- Play Production _____
- ** Adv Play Production _____

Non-Performing Classes- Fine Arts Credit

- Music Appreciation
- ** Music Theory

WCCC or Career Center- Must Apply & See Counselor

- Yes, I am interested!
- I already applied Program: _____

Language Arts Electives

- Beginning Acting
- Advanced Acting
- Creative Writing 11/12
- Creative Writing 11/12- Screenplay
- Forensics I
- Forensics II _____
- Humanities 11/12
- Media Class: Social _____
- Media Class: Video _____
- Mythology 11/12
- Play Production _____
- Science Fiction
- Yearbook _____
- STEM Discovery 11/12

JROTC

- LET I LET III
- LET II LET IV
- Leadership Lab _____
- Honor Guard (Zero hour)

Science Options

- **AP Biology
- **AP Enviro Sci
- **AP Chemistry
- **AP Physics
- **Anatomy & Phys
- **Physics
- **Astronomy
- **Chemistry
- **Chem Comm
- **STEM Discovery: OWLS Leadership
- **Zoology
- **River Dynamics

Social Studies

- American Gov AP Human Geography AP Psychology
- AP American Gov Ancient History Modern History
- Colorado History Comparative Religions Psychology
- Medieval History Current Events Sociology Economics

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

- German I German II German III German IV
- Spanish I Spanish II Spanish III
- AP Spanish _____
- My family speaks Spanish at home I attended DIA

Math-Four Years Required for Most College Admissions!

Your current math teacher will share his/her recommendation with you.

**Art

- Art I Drawing/Painting I Photo/Printmaking
- Art II Drawing/Painting II
- Ceramics I 3D Design/Sculpture
- Ceramics II Advanced Art _____

Technology and Engineering

- Intro to STEM
- Manufacturing
- Aerospace
- Land Transportation
- Advanced Courses**
- **Applied Engineering
- **Architect/Structural Design
- **Engineering Design
- **Robotics
- **Mechatronics

Business

- Accounting A & B
- AP Computer Principles
- Business Management
- Business Law
- Business Math
- STEM Discovery Business Work Experience (BWE)
- Computer Science Explorations**
- Graphic Design
- Web Design
- Entertainment & Sports Marketing

PE

- Personal Fit & Well**
- Fitness Activities (walking)
- ** Lifetime Activities
- Team Sports
- Weights
- Team Train Fall _____
- Team Train Spring _____
- Dance
- Wrestling/Mat Games
- Racquets

Student Learning

Center/Repeat Classes

On-Line classes here at CHS! You must take the following classes in order to meet grad requirements- Please list the teacher’s name with whom you had the class last year.

- _____
- _____
- _____
- _____

I am interested in the Firefighting Academy

I plan to graduate as a Junior

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.

Business <input type="checkbox"/> Computer Science Explorations or its equivalent is a prerequisite for all other computer classes.
English <input type="checkbox"/> AP English Language and AP English Literature -Successful completion of 9 th & 10 th grade English Composition courses <input type="checkbox"/> CMU English 111 -PSAT/SAT score of 470 on English or Accuplacer/ACT equivalency <input type="checkbox"/> 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 Accuplacer/ACT equivalency
Math <input type="checkbox"/> Accuplacer Math - Must have completed through Math 3 <input type="checkbox"/> CMU Math 113 - Must have completed through Math 3 and have PSAT/SAT of at least 500 in math section (or equivalency)
Performing Arts <input type="checkbox"/> Music Theory -Must have a musical background and be able to read music <input type="checkbox"/> Advanced Acting: Improv -must have taken Beg Acting (10-12 th graders only) <input type="checkbox"/> Advanced Acting: Performance —must have taken Advanced Acting: Improv or previously been in Advanced Acting <input type="checkbox"/> Jazz I, Jazz II, and Marching Band -Students must also be in either Symphonic Band or Wind Ensemble to be in these classes
Science <input type="checkbox"/> Anatomy & Physiology -Completion of Environmental Science & Biology (must pass Biology with C or above)-Chemistry recommended <input type="checkbox"/> Astronomy -Completion of Math 1/Algebra 1 <input type="checkbox"/> Chemistry - Math 2/Geometry completed with a C or above and either have completed or be enrolled concurrently in Algebra II/Math 3 <input type="checkbox"/> Chemistry in the Community (Chem Comm) -Enviro Science & Biology completed and Math 1/Algebra 1 completed with C or above <input type="checkbox"/> STEM Discovery: OWL Leadership Class -Completion of Environmental Science; 10-12 th graders only <input type="checkbox"/> Zoology -Completion of Enviro Science & Biology <input type="checkbox"/> AP Biology -Honors Biology completed with a grade of C or better and Chemistry (may be in Chemistry concurrently)-This means that if you HAVE NOT ALREADY completed Chemistry, you will HAVE to take Chemistry along with AP Biology. It is recommended (although not required) that students take Anatomy & Physiology and/or Zoology and/or Botany and/or Environmental Science prior to taking AP Biology <input type="checkbox"/> AP Chemistry -Completion of Math 3/Algebra 2 <input type="checkbox"/> AP Environmental Science -Completion of Biology with an A or B or Biology concurrently-This means that if you HAVE NOT ALREADY taken Biology, you will HAVE to take Biology along with AP Environmental. <input type="checkbox"/> AP Physics -Math 2/Geometry completed <input type="checkbox"/> River Dynamics - Completion of Environmental Science and Biology
Technology Ed <input type="checkbox"/> Applied Engineering -Engineering Design <input type="checkbox"/> Architectural/Structural Design -Engineering Design <input type="checkbox"/> Engineering Design -Intro to STEM <input type="checkbox"/> Robotics —Intro to STEM & Math 2 <input type="checkbox"/> Mechatronics -Completion of Intro to STEM; 10-12 th graders only
Visual Arts <input type="checkbox"/> Art I is required to be taken before any other art class EXCEPT Ceramics <input type="checkbox"/> Drawing & Painting II -Drawing & Painting I <input type="checkbox"/> Ceramics II -Ceramics I <input type="checkbox"/> Advanced Art/Art Journaling -Art I & at least 2 other art classes
PE <input type="checkbox"/> Lifetime Activities - Must have driver's license and the ability to drive yourself off campus for a variety of activities