

# Junior Planning Worksheet

Please select one class in each area listed below. Then select enough elective classes to equal a minimum of 7.0 credits.

English (1.0 credit)	English 11 CAPP Writing 101
Math (1.0 credit)	Algebra 2 <small>*see Course Guide for higher level math options</small>
Science (1.0 credit)	See Course Guide for complete list of Science options
Social Studies (1.0 credit)	U.S. History AP U.S. History
Wellness <small>(all PE classes are 0.5 credit except Athl. Perf.)</small>	Athletic Performance <small>*must choose either 0-hour (2.0 credits) OR during school day (1.0 credit)</small> Weight Training III      Lifetime Sports CAPP Weight Training      CAPP Active Lifestyles
Personal Finance (0.5 credit)	Can take Junior or Senior year

Electives: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



See Course Offering Guide for options (QR code)

Alternates (must list minimum of 3):

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Please note...

If you are planning on doing Youth Apprenticeship or the Start College Now/Early College Credit Program, you still **MUST** enroll in 7.0 credits minimum at HHS. Extra electives will be removed at a later time.



Youth Apprenticeship Application

## Reminders

- 🌀 Start College Now/ECCP applications are due MARCH 1 for Fall classes (applications on wall outside of Counseling)
- 🌀 Commons will be added to schedules automatically if students only enroll in 7 or 7.5 credits
- 🌀 Students must have 27 service hours logged in Transeo to be eligible for Junior Release
- 🌀 Please remember these are course REQUESTS. Students are NOT guaranteed to get into all classes they register for!
- 🌀 With block scheduling, schedule changes are DIFFICULT. Students MUST register for the classes they intend on taking during registration.



ALL JUNIORS MUST ENROLL IN A MINIMUM OF 7.0 CREDITS!

**Agriculture, Food and Natural Resources**

Biology  
 Chemistry  
 Zoology  
 Conservation  
 Plant Biology  
 Aquatic Ecology  
 AP Environmental Science  
 Inventor 3D Modeling  
 Architectural Design  
 AP Statistics

**Architecture and Construction**

Algebra  
 Geometry  
 Construction I & II  
 Architectural Design  
 Inventor 3D Modeling  
 Business Management TC

**Arts, A/V Technology and Communications**

Art Courses  
 Digital Photography & Image Manipulation  
 Screen Printing  
 Graphic Design  
 CAPP Introduction to Public Speaking  
 Written Communication  
 Music

**Business, Management and Administration**

Intro to Business  
 Business Law  
 CAPP Accounting  
 Marketing I  
 Multi-Media & Web Design  
 Entrepreneurship TC  
 AP Microeconomics

**Education and Training**

ECE: Child Development TC  
 ECE: Infant and Toddler Development TC  
 ECE: Health, Safety & Nutrition TC  
 CAPP Educ. 110/ECE: Foundations of ECE TC  
 Intro to Educ. Practice/Technology in Educ. TC  
 LEADERS  
 Social Problems I/II  
 Sociology I/II  
 Cultural Geography  
 Psychology I/II TC or AP Psychology  
 AP Microeconomics

**Finance**

Personal Finance  
 Intro to Business  
 Business Law  
 CAPP Accounting  
 Marketing I  
 AP Microeconomics

**Government and Public Administration**

CAPP Accounting  
 Business Law  
 Business Management TC  
 AP U.S. Government & Politics  
 Sociology I/II  
 Cultural Geography  
 AP Microeconomics

**Health Science**

Biology  
 Human Anatomy  
 Chemistry  
 Psychology I/II TC or AP Psychology  
 Sociology I/II  
 Music/Art  
 Health Careers  
 Medical Terminology TC

**Hospitality and Tourism**

FCS Quest  
 Various FCS Courses  
 Social Problems  
 Cultural Geography  
 Sociology I/II  
 Psychology I/II TC or AP Psychology

**Human Services**

FCS Quest  
 Various FCS Courses  
 Social Problems  
 Cultural Geography  
 Sociology I/II  
 Psychology I/II TC or AP Psychology

**Information Technology (IT)**

Advanced Math Courses  
 Keyboarding  
 Computer Programming  
 Advanced Computer Programming  
 Cisco Networking  
 AP Computer Science Principles  
 AP Computer Science A

**Law, Public Safety, Corrections and Security**

AP U.S. Government & Politics  
 Sociology I/II  
 Psychology I/II TC or AP Psychology  
 Cultural Geography

**Manufacturing**

Woodworking I  
 Metals & Welding I  
 Metal Fabrication & Welding Technologies TC  
 GMAW Techniques 1 TC  
 Inventor 3D Modeling  
 Cabinet and Furniture Making TC  
 Construction I & II  
 Geometry  
 Chemistry

**Science, Technology, Engineering and Mathematics**

Adv. Math, Science and English Courses  
 Introduction to Engineering Design  
 Principles of Engineering  
 Computer Integrated Manufacturing  
 Engineering, Design & Development

**Transportation, Distribution and Logistics**

Small Engine Technology  
 Adv. Math, Science and English Courses  
 AP Microeconomics