Senior Planning Worksheet

All Seniors must register for a minimum of 6.0 credits!

English (1.0 credit)

Senior English A/B
CAPP Comm. 111- Intro to Public Speaking
Written Communications
CAPP American Literature II 214
CAPP British Literature II 212

Math
(optional if 3.0 credits have been met)

see Course Guide for higher level math options

Science
(optional if 3.0 credits have been met)

see Course Guide for complete list of Science options

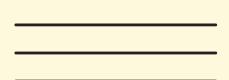**Social Studies (1.0 credit)**   **Choose 1.0 Social Studies elective credit**

Personal Finance (0.5 credit)   **If not taken Junior year**

Electives: _____

_____

_____

_____

See Course Offering Guide for options (QR code)

Alternates (must list minimum of 3):

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⚠ **ALL SENIORS MUST ENROLL IN A MINIMUM OF 6.0 CREDITS!**

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 6.0, 6.5, 7.0 or 7.5 credits.**

- **Students must have 36 service hours logged in Transeo to be eligible for Senior 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.**

- **Do not forget to double check your graduation requirements (i.e. Fine Art/World Language, PE, etc.)**

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 Programing
Advanced Computer Programing
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