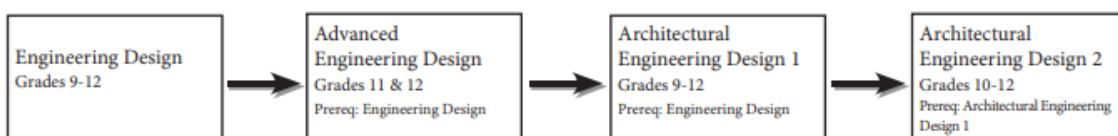


# Course Sequence Quick Sheet 2023-2024\*

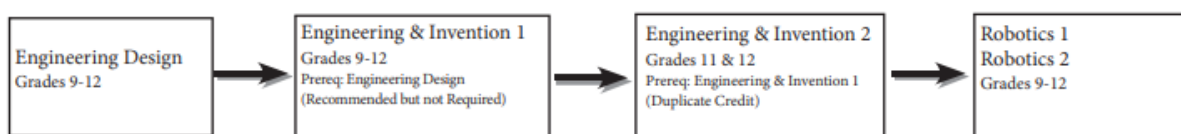
\*For full course descriptions, see the Academic Program Guide here: [APG 23-24](#)

## APPLIED TECHNOLOGY

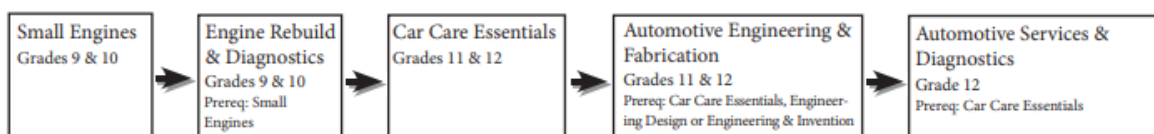
### Recommended Engineering Design Pathway



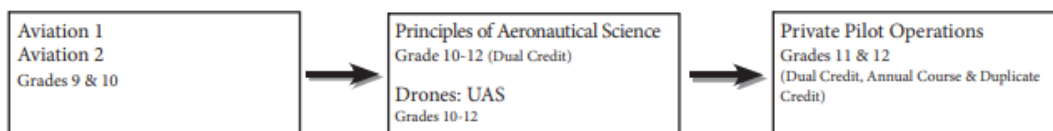
### Recommended Engineering Pathway



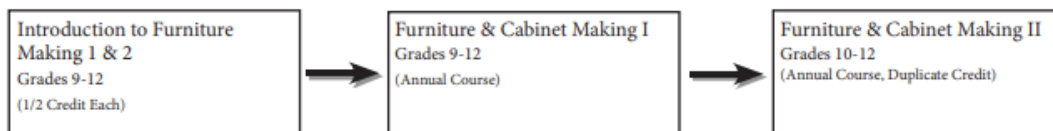
### Recommended Automotive Technology Pathway



### Recommended Aviation Pathway

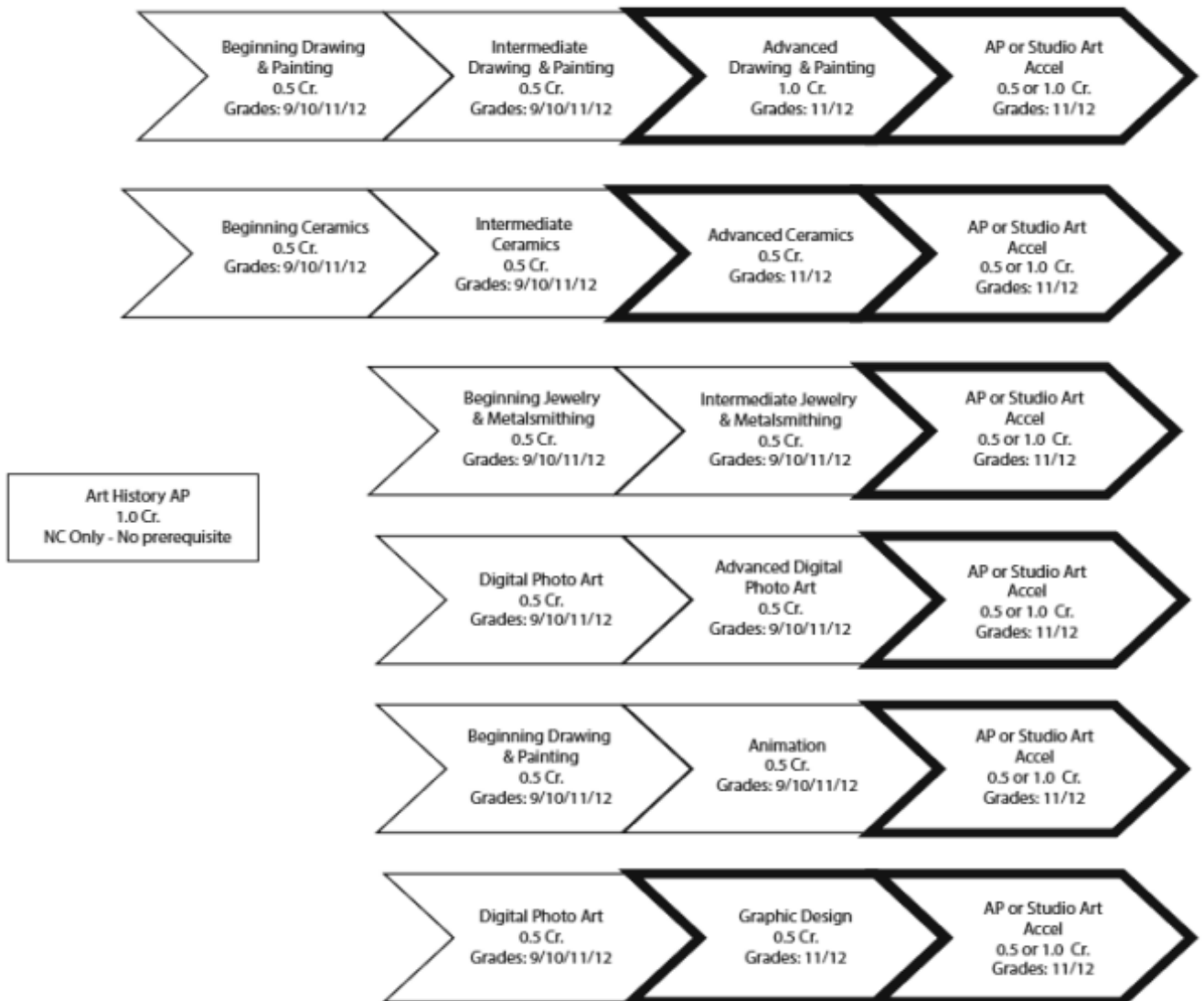


### Recommended Furniture & Cabinet Making Pathway



Applied Technology

## ART



## **BUSINESS**

### **Programs**

### **South Campus 9-10**

### **North Campus 11-12**

#### **Accounting**



- Introduction to Business

- Accounting 1 & 2
- INCubatoredu

#### **Business Administration**



- Introduction to Business

- Business Law
- Computer Applications (MOS)
- Introduction to Business
- INCubatoredu

#### **Computer Science**



- AP Computer Science Principles
- Computer Applications (MOS)
- Keyboarding
- MobileMakersEdu 1
- PC Repair & Maintenance (A+)
- Programming in Python
- Web Page Development

- AP Computer Science A
- Computer Applications (MOS)
- Keyboarding
- MobileMakersEdu 1
- MobileMakersEdu 2
- PC Repair & Maintenance (A+)
- Programming in Python
- Web Page Development

#### **Marketing**



- Computer Applications (MOS)
- Introduction to Business
- Keyboarding
- Web Page Development

- Computer Applications (MOS)
- Introduction to Business
- Keyboarding
- Marketing
- Web Page Development

#### **Technology**



- Computer Applications (MOS)
- Keyboarding
- MobileMakersEdu 1
- PC Repair & Maintenance (A+)
- Programming in Python
- Web Page Development

- AP Computer Science A
- Computer Applications (MOS)
- Keyboarding
- MobileMakersEdu 1
- MobileMakersEdu 2
- PC Repair & Maintenance (A+)
- Programming in Python
- Web Page Development

## **FAMILY AND CONSUMER SCIENCES**

### **Family and Consumer Sciences Department Mission Statement**

Career and Technical Education allows students to explore their interests and abilities through a wide range of courses and experiences. CTE equips students with the ability to apply academic skills to the exploration of career pathways. Through hands-on activities, project-based learning, and partnering with industry and educational institutions, CTE prepares students for careers and provides opportunities for post-secondary credits and industry certifications.

#### **Programs**

#### **South Campus 9-10**

#### **North Campus 11-12**

**Child Development  
& Family Relations**



Child Development 1

Child Development 2

Child Development 1, 2  
Early Childhood Education Internship  
Teaching Internship Elementary 1, 2  
Adult Living  
Family Health Issues

**Culinary Arts  
Nutrition**



Culinary Arts  
Advanced Culinary Arts

Culinary Arts  
Advanced Culinary Arts  
International Foods  
Chefs

**Design**



Fashion and Interior Design

Fashion and Interior Design  
Advanced Fashion & Design

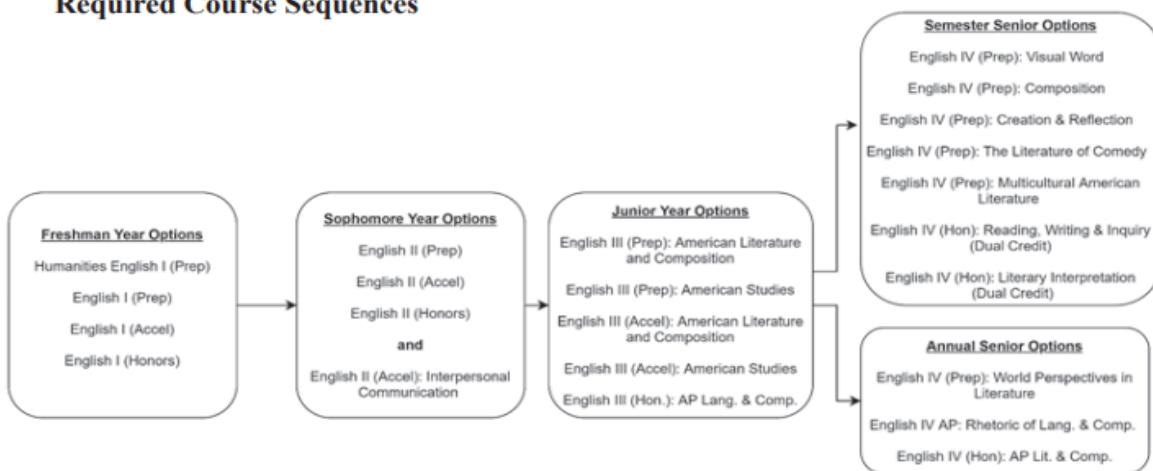
**Life & Career  
Development**



Intro to Family & Consumer  
Science Careers

## **ENGLISH**

### **Required Course Sequences**



## LANGUAGE ARTS ELECTIVES

### LANGUAGE ARTS ELECTIVE AREAS AND SEQUENCES

#### Creative Writing (11-12 only)

- Creative Writing 1



- Creative Writing 2

#### Journalism

##### South Campus 9-10

- Journalism: Journalistic Writing



##### North Campus 11-12

- Journalism: Newspaper Production (LION)

- Journalism: Yearbook Production (Tabulae)

- Journalism: Journalistic Writing

#### Philosophy (11-12)

- Philosophy of Self-Knowledge

#### Radio/TV

##### South Campus 9-10

- Media Arts: Intro to Radio/TV
- Media Arts: WLTL Summer Programming

- Media Arts: LTTV Television Production
- Media Arts: LTTV Television Production (Summer)

##### North Campus 11-12

- Media Arts: Radio & Podcasting
- Media Arts: WLTL Management
- Media Arts: WLTL Summer Programming

- Media Arts: LTTV Television Production
- Media Arts: LTTV Television Production (Summer)

#### Speech (9-10)

- Speech: Speech Arts

#### Theatre

##### South Campus 9-10

- Theatre: Introduction to Theatre
- Theatre: Acting

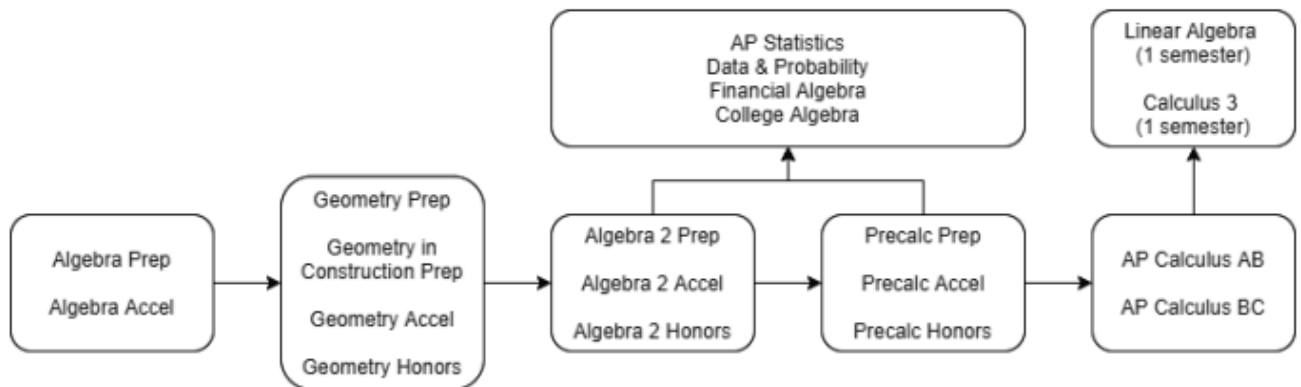
##### North Campus 11-12

- Theatre: Acting
- Theatre: Improvisation and Mime
- Theatre: Playwriting
- Theatre: Stage Tech
- Theatre: Summer Stock

#### Other Elective Offerings North Campus 11-12

- Inter-Disciplinary Workshop (IDW) (Grade 11 only)
- Career Internship

## MATH



Students who successfully completed Algebra (Accel) or Geometry (Honors) in Grade 7 or 8 will receive one unit of high school credit on a pass/fail basis. The high school credit will be awarded after successful completion of one year of mathematics while enrolled in high school.

## MUSIC

### **Instrumental Courses**

- Beginning Guitar
- Intermediate Guitar
- Concert Band
- Concert Orchestra
- Symphonic Band
- Symphony Orchestra
- Jazz Ensemble
- Wind Ensemble
- Sinfonietta

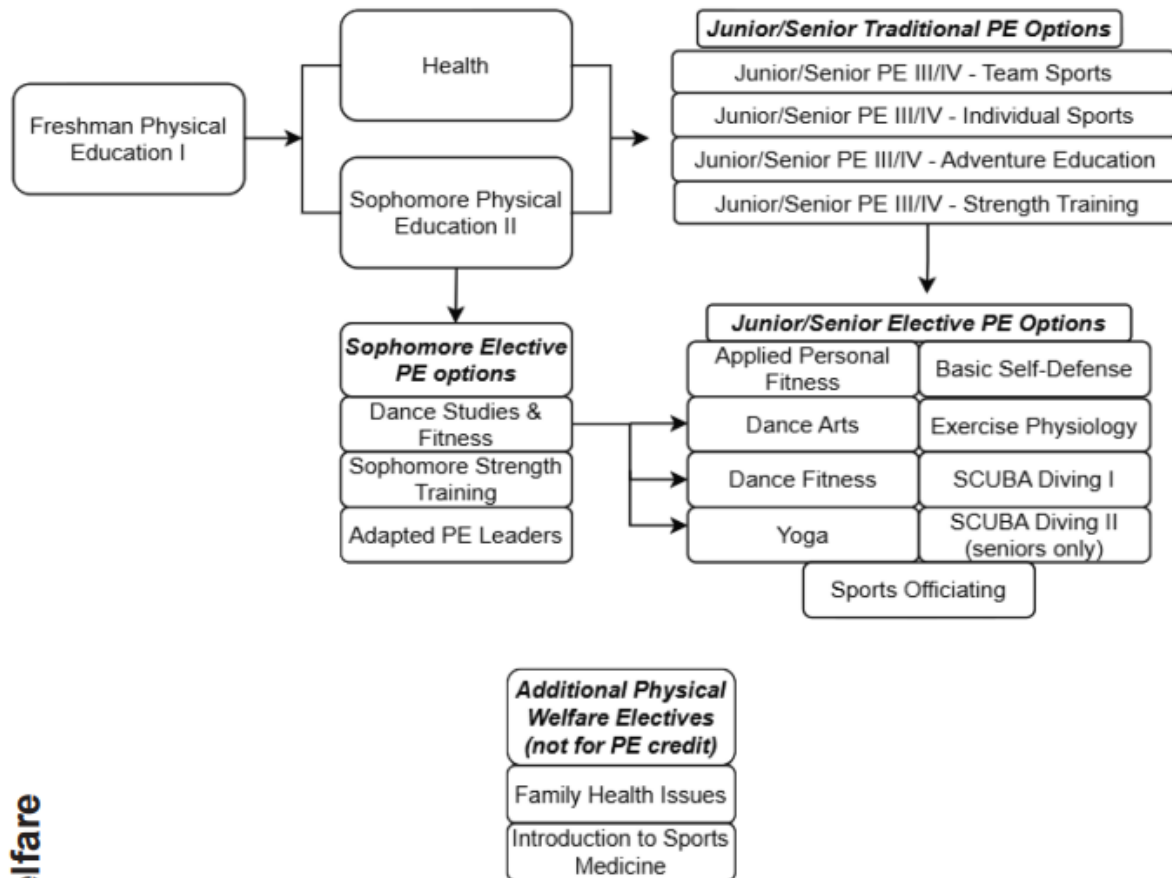
### **Related Courses**

- Music Design and Technology
- AP Music Theory

### **Vocal Courses**

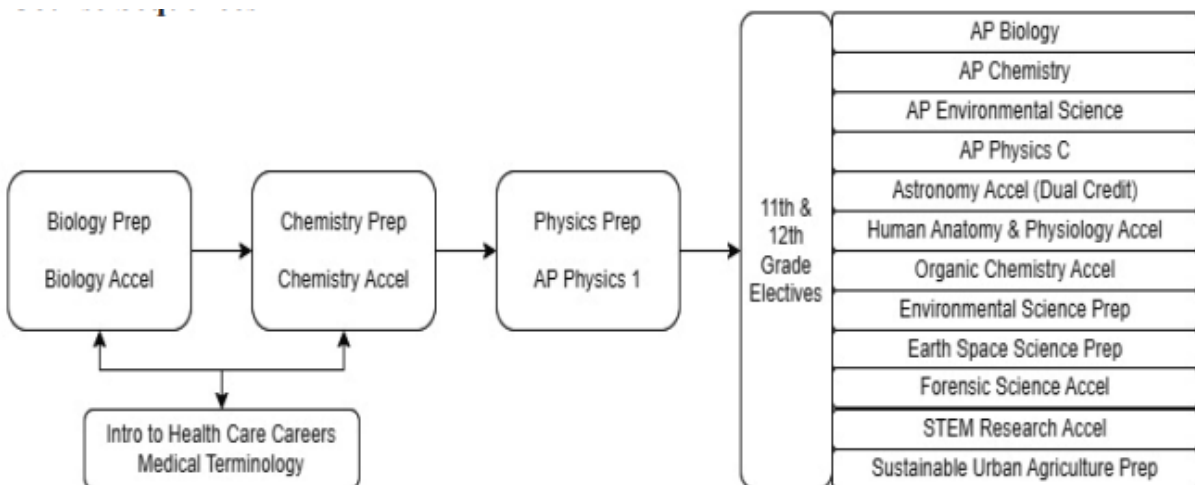
- Freshman Boys Chorus
- Freshman Girls Chorus
- Freshman Chorus & Vocal Techniques
- Sophomore Mixed Chorus
- Concert Choir
- Treble Choir
- Varsity Choir
- Advanced Vocal Techniques (12)
- Senior Madrigals

## PE



Welfare

## SCIENCE



## **SOCIAL STUDIES**

### **South Campus 9**

- World History (EL, Prep)
- AP Human Geography

### **South Campus 10**

- Civics  
or
- AP United States  
Govt & Politics

### **North Campus 11-12**

- U.S. History (EL, Prep,  
Accel, AP)
- U.S. History American Studies  
(Prep, Accel)

### **Elective Offerings**

#### **South Campus 9-10**

- Global Relations  
(9-10)

- Economics  
(10 only)

- AP European History  
(10 only)

#### **North Campus 11-12**

- Constitutional Law

- Economics

- Intro to Psychology

- AP European History

- AP United States  
Gov't & Politics

- AP Comparative  
Gov't & Politics

- AP Microeconomics

- AP Macroeconomics

- Sociology

- AP Psychology



## **EL COURSES**

### **South Campus 9-10**

- Reading EL
- Beginning EL
- Intermediate EL
- Advanced EL
- EL Tutorial
- World History EL (Global Studies)
- Health EL (Physical Education)

### **North Campus 11-12**

- Reading EL
- Beginning EL
- Intermediate EL
- Advanced EL
- EL Tutorial
- U.S. History EL (Global Studies)

## **SPECIAL EDUCATION**

**All Learning Independence for Everyday (L.I.F.E.) Classes are housed at South Campus**

LIFE English

LIFE Physical Education

LIFE Social Skills

LIFE Reading

LIFE Home Living Education

LIFE & Work Skills I & II

LIFE Mathematics

### **South Campus 9-10**

English I

English II

Math I

Math II

World History

Health

B.A.S.E. I  
(Grade 9 only)

B.A.S.E. II  
(Grade 10)

Reading

Biology

Social Awareness &  
Perspective Taking

Drivers  
Education

Personal/Social  
Development

Academic Resource  
Center

Civics

### **North Campus 11-12**

English III

English IV

Geometry

Practical Math

U.S. History

B.A.S.E. II

Personal/Social  
Development

Reading

Physical Science

Consumer  
Education

Academic Resource  
Center

Advanced Social  
Awareness &  
Social Skills

Career Training & Education