



**EDEN PRAIRIE HIGH SCHOOL**  
Inspiring each student every day®

# 2024-25 Course Selection

## Graduation Requirements

54 credits needed to graduate

### ENGLISH - 8 credits required

		English 9 option 2 CREDITS
		English 10 option 2 CREDITS
		English 11 & 12 options 4 CREDITS

### SOCIAL STUDIES - 8 credits required

		Grade 9 option 2 CREDITS
		US History option 2 CREDITS
		Ancient World History option 1 CREDIT
		Modern World History option 1 CREDIT
		Government option 1 CREDIT
		Economics option 1 CREDIT

### MATH - 6 credits required

		Geometry option 2 CREDITS
		Algebra II option 2 CREDITS
		Statistics option 2 CREDITS

### SCIENCE - 6 credits required

		Earth and Space Science option 2 CREDITS
		Biology option 2 CREDITS
		Chemistry or Physics option 2 CREDITS

### OTHER DEPARTMENTS - 8 credits required

		Fine or Applied Arts 2 CREDITS
		Physical Education 2 CREDITS
		Health 1 CREDIT
		Technology 1 CREDIT
		Business / Work Experience 1 CREDIT
		Personal Finance 1 CREDIT

### ELECTIVE CREDITS - 18 credits required

*Challenge yourself. Pursue your passions.*

Art, Business, English, Family & Consumer Science, Health, Science, Math - including Computer Science, Music, Online Courses, Physical Education, Social Studies, Technology Education, Work & Career Experience, World Languages

## Course Planning Options

Each block = 1 class; Each block = 1 credit

TERM 1	TERM 2	TERM 3	TERM 4

**Fine Arts:** Any course in the Art Department, Acting and Theater Arts, Theatre Production, Advanced Acting, Darkroom & Digital Photography, Graphic Technologies, Adv. Journalism, Yearbook, Intro to Acting: Improv Comedy, and Advanced Interior Design or any course in the music department (except Pop Music Lab, Pop Music: History and Songwriting and Ukulele), Creative Writing (22-23 and prior)

**Applied Arts:** Apparel and Textile Design (previously Sewing I), Apparel and Textile Design (previously Sewing II), Fashion Design and Merchandising, Gourmet and International Foods, Interior Design, Introduction to 21st Century Journalism, Advanced Broadcast Journalism: ENN, Graphic Technologies, Woodcrafting, Intermediate Woodcrafting, Advanced Woodcrafting, Residential Architecture, Introduction to Engineering Design, Engineering Fabrication: Metal, Woodcrafting Custom Design, Research and Design. All HTC courses except nursing.



# Grade 9 Elective Courses

See Registration Guide for Course Descriptions. *p* = prerequisite *c* = corequisite \* = Capstone

## ART

2D Animation (*p. Drawing I*)

Advanced Animation (*p. 2D Animation*)

Art Insights - Skinny

Ceramics I

Ceramics II (*p. Ceramics I*)

Darkroom & Digital Photography

Digital Art I

Digital Art II (*p. Digital Art I*)

Drawing I

Drawing II (*p. Drawing I*)

Fiber Arts

Jewelry Metalsmithing

Painting I

Painting II (*p. Painting I*)

Sculpture I

Sculpture II (*p. Sculpture I*)

Studio Art Experience

Interior Design

Advanced Interior Design

Life Issues (*p. Health*)

Peer Insights - Skinny

## HEALTH

First Aid & CPR

The Science of Happiness (*p. Health*)

Nutrition & Exercise Science (*p. one PE class*)

## COMPUTER SCIENCE

AP Computer Science Principles A/B

AP Computer Science A: Java A/B

Computer Science Principles A/B

Cybersecurity A/B

## MUSIC

9th Grade Band (*c. minimum two term commitment*)

9th Grade Orchestra (*c. minimum two term commitment*)

Bass Clef Choir (*c. minimum two term commitment*)

Concert Orchestra (*p. Audition*)

Concertino Orchestra (*p. Audition*)

Eagle Marching Band

(*c. enroll in one additional term of band*)

Music Insights - Skinny

Pop Music History & Song Writing

Pop Music Lab

Treble Choir (*c. minimum two term commitment*)

## BUSINESS

Business Introduction

Business Introduction: Spanish Edition

Careers 9/10

Computer Applications

Computer Applications - Skinny (*c. with Music all year*)

Keyboarding

Spreadsheets and Databases

## ENGLISH

Advanced Journalism: Yearbook (*p. Application*)

Intro 21st Century Journalism

Intro to Acting: Improv & Comedy

Theater Production

## FAMILY & CONSUMER SCIENCE

Apparel and Textile Design I

Apparel and Textile Design II (*p. Apparel and Textile I*)

Contemporary Relationships (*p. Health*)

Fashion Design & Merchandising

Food Fundamentals

Gourmet & International Foods (*p. Food Fundamentals*)

Independent Living

## NON-DEPARTMENTAL

Intro to Social Justice

Money Sense

## PHYSICAL EDUCATION

Competitive Basketball

Dance

Field & Ice (*p. ability to skate*)

Group Fitness

Indoor Team Sports

Outdoor Individual Sports

Outdoor Team Sports

Racquet Sports

Soccer

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## PHYSICAL EDUCATION CONT.

- Team Sports for Beginners
- Total Body Conditioning
- Winter Individual Sports I
- Winter Individual Sports II (p. *Winter Individual Sports I*)

## SOCIAL STUDIES

- America Through Multimedia

## TECHNOLOGY EDUCATION

- Intro to Aeronautics
- Engineering Manufacturing (p. *Research & Design*)
- Graphic Technologies
- Intro to Engineering Design A&B
- Research & Design
- Residential Architecture
- Robotics & Automation
- Woodcrafting

## WORLD LANGUAGE

- Accel French 1 & 2 for Multilingual Students
- Advanced Spanish Immersion 3 A/B
- American Sign Language 1 A/B
- Chinese 1 A/B
- Chinese 2 A/B (p. *Chinese 1*)
- Chinese 3 A/B (p. *Chinese 2*)
- French 1 A/B
- French 2 A/B (p. *French 1*)
- French 3 A/B (p. *French 2*)
- German 2 A/B (p. *German 1*)
- German 3 A/B (p. *German 2*)
- Spanish 1 A/B
- Spanish 2 A/B (p. *Spanish 1*)
- Spanish 3 A/B (p. *Spanish 2*)

## Check out our Pathways & Capstone Courses!

As students pursue their educational goals, they have the opportunity to follow focused Pathways to provide the necessary experience and skills for their next steps after graduation. Students can take individual courses within a Pathway or choose to complete a Pathway and have it included on their official transcript. Completing a Pathway requires 10 credits, including a capstone course. Students have several supporting courses and extracurricular activities to choose from to tailor their plans for their goals.

Capstone courses are the culmination of student exploration, learning, and experience within a career pathway. Specifically, students acquire, apply, and demonstrate learning in personalized ways that authentically reflect how professionals think and act within the career field. See course guide for more details on Pathway options, capstone courses, and opportunities.



COMMUNICATION & ARTS



NATURAL & APPLIED SCIENCES



HUMAN & PUBLIC SERVICES



BUSINESS & MANAGEMENT



ENGINEERING, TECHNOLOGY & MANUFACTURING