

Fine Arts Graduation Requirement

The following is a list of courses that may be applied toward the minimum fine arts graduation requirement.

Visual Arts

Credit in all visual art courses may apply toward the fine arts credit.

Business

Digital Design
Digital Design Studio
Game Design and Development
Web Design

Construction and Design

Computer-Aided Manufacturing Design 1
Computer-Aided Architectural Design 2, Computer-Aided Architectural Design, Computer-Aided Industrial Design, Introduction to Computer-Aided

Family and Consumer Science

Apparel 1 & 2
Commercial Baking 1 & 2
Culinary Arts 1 & 2
Foods, Advanced
Foods, International

Interior Design
Fashion, Apparel and Interior Design Essentials
Fashion, Apparel Interior Design Studio
Fashion Merchandising

Manufacturing

Welding 1 & 2
Wood Design and Fabrication
Wood Design 2

Center for Academic Achievement

Commercial Baking 1 & 2
Culinary Arts 1 & 2
Game Design and Development
2D Animation and Motion Graphics 1 & 2
3D Modeling and Animation 1 & 2

Engineering-Project Lead the Way

Introduction to Engineering Design

IB Programs

IB Dance
IB Film Studies SL
IB Film Studies HL

English Language Arts

Actor's Studio
Competitive Speech and Drama, Beginning and Advanced
Introduction to Theater
News Media - Digital Production
Photo - Digital Production
Repertory Theatre
Repertory Theatre, Advanced
Technical Theater
Video Production 2
Video Production, Advanced
Yearbook - Digital Production

Performing Arts

Credit in all performing arts courses may apply toward fine arts.

Physical Education

Dance

STEM Courses

The following is a list of courses that may be applied toward the STEM graduation requirement.

Visual and Performing Arts

Music Technology
Advanced Video Production
Yearbook - Digital Production
News Media - Digital Production
Photo - Digital Production
Web Design
Digital Design
Digital Photo
Digital Design Studio
Graphic Design-Art
Graphic Design Project Management

Math (after 3rd Math Credit)

Precalculus H
Calculus AB/BC
CAT (College Algebra)
Calculus 3/Diff Equations
AP Stats
Introduction to Data Science

Science (after 3rd Science Credit)

Chemistry
Honors Chemistry
AP Chemistry 2
Earth Space

Physics 1
Biology AP
Physics AP 1 or 2
Environmental Science 1 & 2
AP Environmental Science
Human Anatomy and Physiology
Forensic Science 1 and 2
Global Issues in Science 1 & 2
Zoology

Computer Science

Computer Science Principles
Computer Science A AP
Advanced Programming Concepts
Cybersecurity (PLTW)

Signature Programs

Animation & Game Design Courses
2D Animation and Motion Graphics 1
2D Animation and Motion Graphics 2
3D Modeling and Animation 1
3D Modeling and Animation 2
Game Design and Development 1
Game Design and Development 2

Health Science Courses

Medical Health Science

Applied Medical Science
Clinical Investigations
Certified Nursing
Sports Medicine Clinical Investigations

Biotechnology
Biotech 1/SOP
DNA & Proteins
Agriculture & Pharmaceutical
Plant & Soil Science
Biotech Research

Engineering (PLTW)
Intro to Engineering Design
Principles of Engineering
Civil/Architectural
Aerospace
Digital Electronics
Cybersecurity
Robotics
Engineering Design & Development
Adv. Concepts in CAD
Environmental Sustainability