# **College and Career Pathways**

Explore subjects or get a head start on your future career by taking a course in your field of interest!



## Biotechnology

Bioethics Biotechnology Genes and Diseases AP<sup>®</sup> Biology



# Healthcare & Medicine

Anatomy and Physiology Bioethics Epidemics Genes and Disease AP<sup>®</sup> Biology



# Animal Science

Animal Behavior and Zoology Oceanography Veterinary Medicine



## Environmental Science & Technology

Environmental Science Meteorology Oceanography Sustainable Engineering AP® Environmental Science



# Applied Mathematics / Al

Artificial Intelligence Data Science Discrete Math Statistics AP<sup>®</sup> Calculus



# Software Engineering

Data Science Discrete Math Python Programming Video Game Design AP® Computer Science Principles AP® Computer Science A



# Visual Arts

Art History Digital Photography Studio Art AP® Art History



# **Performing Arts**

Music Composition and Song Writing Music Production Screen Writing AP<sup>®</sup> Music Theory



### Writing

Creative Writing Journalism AP<sup>®</sup> English Literature and Composition AP<sup>®</sup> English Language and Composition



#### Accounting & Finance

Accounting Investing Principles Personal Finance



#### **Business**

Entrepreneurship Business Law Business Math AP<sup>®</sup> Economics



#### Law & Government

Business Law Constitutional Law Law and the U.S. Legal System U.S. Government and Civics



#### **Criminal Justice**

Criminology Forensic Science Psychology of Crime AP® Psychology

