

COURSE OFFERINGS

ARTS DEPARTMENT

Foundation Courses

Introduction to Art
Introduction to Design
Introduction to Drawing

Beginning Courses

Arts & Crafts/Artisan Subjects
Design II: Two-Dimensional Design
Design III: Three-Dimensional Design
Interdisciplinary Art
Introduction to Ceramics
Introduction to Communication Arts
Introduction to Painting
Introduction to Printmaking
Introduction to Sculpture

Intermediate Courses

Ceramics II: Hand-Built Ceramics
Computer-Based Art
Drawing II: Still Life/Objects
Graphic Design
Illustration
Painting II: Composition
Photographic Design
Printmaking II: Relief Printmaking
Sculpture II: Direct Methods of Sculpture

Advanced Courses

Ceramics III: Wheel-Thrown Ceramics
Drawing III: Figure-Ground/Architectural
Sculpture III: Indirect Methods of Sculpture

Art History Courses

Art History Survey I: Pre-History To Renaissance
Art History Survey II: Renaissance to Modern

BUSINESS-COMPUTERS DEPARTMENT

Required Courses

Beginning Keyboarding I
Career & Personal Development

Elective Courses

Beginning Keyboarding II
Business Math
Microsoft Office
On-the-Job Training
Student Assistant: Computers
Student Assistant
Yearbook

ENGLISH DEPARTMENT

4 Credits Required

English 8
English 9
English 10
Honors English 10
English 11
Honors English 11
English 12
Honors English 12
Public Speaking

Elective Credits

Electives Can Be Substituted For English 11

Advanced Composition
African-American Literature
Creative Writing
Drama I
Drama II
The Female Archetype: Women's Literature across Cultures
Fiction
Heroes and Heroines
Hispanic and Native American Literature
Humanities in Film
Journalism I: Multimedia
Literature
Literature and Psychology
Literature of War & Peace
Love in Literature
Magic and Superstition
Modern Themes in Literature
Mystery Fiction
Mythology
Native American Traditions
Philosophy and Literature
Poetry

Reading
Rebels in Literature
Shakespeare
Spiritual Literature
Study Skills

FOREIGN LANGUAGE DEPARTMENT

Spanish I, II, III, and IV
Spanish IA
Spanish IB

MATHEMATICS DEPARTMENT

2 Credits Required At the Student's Level

Math I
Math II
Consumer Mathematics
Essentials of Mathematics
Pre-Algebra
Basic Algebra
Algebra I
Basic Geometry
Geometry
Algebra II/Trigonometry
Introduction to Linear Algebra
Mathematical Proofs
Probability and Statistics
Trigonometry with Applications
Mathematical Analysis
Calculus
Student Assistant for Math

PHYSICAL EDUCATION DEPARTMENT

0.5 Credits Required
Health

Elective Credits
Extracurricular Sports
Girl's Fitness
Team Sports
Weight Training

SCIENCE DEPARTMENT

2 Credits Required
Physical Science
Earth Science
Earth Science for the College-Bound

Everyday Biology
Biology for the College-Bound

Elective Courses

Conceptual Physics
Math-Based Conceptual Physics
Physics for the College-Bound
Conceptual Chemistry
Chemistry for the College-Bound
Animal Behavior
Basic Microbiology
Concepts of Ecology
Concepts of Human Development
Genetics
Human Anatomy and Physiology
Independent Study in Science
Marine Biology
Zoology
Student Assistant in Science
Technical Solutions

SOCIAL SCIENCES DEPARTMENT

3 Credits Required

American Government
World Geography
Cultural Geography
American History
American History for the College-Bound
World History
World History for the College-Bound

Electives

America at War
Current Events
Famous Americans
Humanities
Humanities in Film
Modern History 1940-1998
Psychology
Reading and Film in American History
Sociology
World War I
World War II