

The Arts & Humanities Endorsement

This endorsement can be earned by taking a sequence of courses in these areas:

Social Studies
World Languages
Fine Arts
English Electives

The Business & Industry Endorsement

This endorsement can be earned by taking a sequence of courses in these areas:

Agriculture, Food and Natural Resources
*Animal Science
*Horticulture-Plant Science

Arts, Audio/Video Communications
3D Animation
*Film and Video Production
Commercial Photography
Graphic Design
Fashion Design

Architecture & Construction
Construction Technology
Architectural Design

Business Finance
*Business Finance
*Accounting
*Academy of Finance

Hospitality
*Culinary Arts
*Hospitality & Tourism
Baking & Pastry
*Culinary Management

Information Technology
*Computer Networking & Repair

Manufacturing
Metal Fabrication
Technology Applications

English Journalism & Debate
Broadcast Journalism
Newspaper Journalism
Yearbook Journalism
Debate

The Public Services Endorsement

This endorsement can be earned by taking a sequence of courses in these areas:

Health Sciences
*Medical Health
*Nursing Care
*Pharmacy Tech

Law & Public Safety
*Law Enforcement
Legal Representation
*Firefighter

Education & Training
*Teaching
Early Childhood

Human Services
*Cosmetology

Junior Reserve Officers Training Corps
JROTC

The (STEM) Science, Technology, Engineering, and Math Endorsement

This endorsement can be earned by taking a sequence of courses in these areas:

Math
Science
Computer Science
Engineering
CIM
Engineering
Digital Electronics

The Multidisciplinary Studies Endorsement

This endorsement can be earned by taking non-sequential advanced courses in one or more endorsement areas including:

Core
AP, IB, or Dual Credit

Allows students to earn credits in a variety of advanced courses from multiple content sufficient to complete distinguished level under the foundation high school program

PLEASE NOTE:

SBOE is making final determination on coursework for all Endorsements

*Pathway leads to a technical certificate

FOUNDATION GRADUATION PLAN

The 22 credits that make up the Foundation Plan come from:

Biology and two additional Sciences

Algebra I, Geometry and one Advanced Math

English I, English II, English III, and one Advanced English

U.S. History, Government/Economics and World History or Geography

Two Years in a Language Other Than English or two credits in Computer Programming

Health Fitness, Fine Arts and Five Elective Credits

IT'S ABOUT STUDENT CHOICE!