

RHS Academy: Business/Technology



17 CORE CURRICULUM CREDITS

8 Elective Credits

English
4 Credits

Math
4 Credits

Science
3 Credits

Social Studies
3 Credits

Other required
Courses
3 Credits

Foreign
Language
1 Credit Recommended

Business/
Technology Electives
5 required from list

High School

9

Accel English 1,
English 1

Pre-Algebra, Alg 1,
Geometry, Alg 2

Earth Science,
Biology

US History

PE, Health, Rdg

Spanish 1/Italian 1

CAD 1, Drafting 1, Digital
Art 1, Speech, MOUS

10

Accel English 2,
English 2

Alg 1, Geometry,
Alg 2, Math Analysis

Earth Science,
Biology

World History

PE

Spanish 1/Italian 1
Spanish 2/Italian 2

Drafting 2, CAD, Digital
Art 1:2, A+, MOUS,
Marketing, Video/Visual,
Speech

11

Accel English 3, AP
Eng Lit, Eng Comp
I, English 3

Geometry, Alg 2,
Math Analy, College
Math, Calc,
Statistics,

Anatomy,
Botany/Zoology,
Bio 2, Chemistry

AP Hist, Govt,
Econ, Psych, World
Geography

PE

Spanish 2/Italian 2

Advanced Speech (STS),
Video/Visual, CAD,
Digital Art 1:2, Game
Design, Robotics,
Accounting, AVEP
Options

12

Accel English 4, AP
Eng Lang, Eng
Comp I/II, English 4

Alg 2, Math Analy,
College Math, Calc,
Statistics

Anatomy,
Botany/Zoololgy,
Bio 2, Chemistry

AP Hist, Govt,
Econ, Psych, World
Geography

Senior Seminar

Web Page, Tech Writing,
Digital Art 1:2, CAD,
Game Design, Robotics,
Business Math, AVEP
Options, *Additional
Academy Electives

Dual enrollment courses may be used to satisfy high school graduation

Postsecondary

Technical Center Program(s)

Community College Program(s)

University Program(s)

Television & Video Production, Broadcasting Media, Radio
Television Telecommunications, Multimedia Graphic Design,
Cisco Networking, Forensic Computing, Network Security

TV News & Video Communication, Theatre, Film
& Television, Journalism, Computer Engineer,
Network Designer, Internet Development

Career

Sample Career Specialties (The targeted occupations list may be used to identify appropriate careers)

Camera Operator, Television, Video & Motion Picture
Audio/Video Equipment Technician, Sound Engineering
Technician, Programming, Forensic Computing, Network
Security

Multimedia Artist/Animator, Film/Video Editor,
Film/Radio/TV Director, Computer Software
Engineer, Network Designer, Internet
Development

Credit

Articulation and CTE Dual Enrollement Opportunities

Advanced Speech