

SUSSEX REGIONAL HIGH SCHOOL  
Course Selection 2016

Student Name:

Language Courses
Canadian Literature 120
English 111 (2 credits)
English 112 (2 credits)
English 113 (2 credits)
English 121
English 122 and English 123
FI Language Arts 110
FI Language Arts 120
Learning Strategies 110
Journalism 120
Media Studies 120
Post Intensive French 110
Post Intensive French 120
Women, Media & Culture 120
Writing 110

Mathematics
Financial & Workplace Math 110
Financial & Workplace Math 120
Foundations of Math 110
Foundations of Math 120
Pre-Calculus 110
Pre-Calculus A 120
Pre-Calculus B 120
Calculus 120

Sciences
Biology 111
Biology 112 & FI Biology 112
Biology 113
Biology 121
Biology 122
Chemistry 111
Chemistry 112
Chemistry 121
Chemistry 122
Intro to Electronics 110
Intro to Environmental Sci 120
Physical Georgraphy 110
Physics 111
Physics 112
Physics 121
Physics 122
Robotics & Tech 120

Health & Phsyical Education
Outdoors Pursuits 110 * (FA/LR)
Phys. Ed. Leadership 120 (FR/LR)
Wellness Physical Ed. 110 (FA/LR)
Nutrition for Healthy Liv. 120

Fine Art/ Life Role Dev.
Co-Op Education 120 (2 credits) *
Entrepreneurship 110
Ind. Fam. Dynamics 120
Graphic Art & Design 110
Music 112
Music 113
Music 122
Theatre Arts 120
Visual Arts 110
Visual Arts 120

Social Sciences
Canadian History 121
Canadian History 122
Econonmics 120
Law 120
Modern History 111
Modern History 112
Modern History 113
FI Modern History 111
FI Modern History 112
FI Canadian History 121
FI Canadian History 122
Political Science 120
Psychology 120
World Issues 120
FI World Issues 120

Trades & Technology
Agricultural Science 120
Advanced Tech 120
Automotive Ele Systems 120 **
Automotive Explor. 120
Bus Org & Management 120
Child Studies 120
Comp-Aided Design 110
Computer Science 110
Culinary Technology 110
Culinary Technology 120
Digital Production 120
Early Childhood Services 110
Electrical Wiring 110
Advanced Wiring 120
Framing & Sheathing 110
Hospitality & Tourism 110
Housing & Design 120
Human Services 110
Information Tech 120
Internal Comb. Eng. 110
Intro to Accounting 120
Metals Fab 110
Mill & Cabinet 120
Power Train & Chassis 110
Residential Finish 120
Tech Support 110
Tune-Up & Emissions 120

\* Application Process

\*\* Counts as a Science