

Sophomore Classes to take at York by Career Cluster

Agriculture, Food & Natural Resources: Science courses, Chef's Corner or other cooking courses (FCS), Industrial Technology courses such as Tech Drafting/CAD, Engineering/CAD; Business courses and AP Seminar.

Architecture & Construction: Science and Math courses; Drawing classes; Industrial Technology courses such as Tech Drafting/CAD, Architecture/CAD, Intro to Construction, Home Maintenance & Repair, and Wood Tech.

Arts, A/V Technology & Communications: English, Broadcast Communications, Speech, Oral Interpretation, YTV classes, Journalism, Dance, Music Production; Graphic Arts; and all Art courses.

Business Management & Administration: Math; English; Business courses such as Microsoft Office Specialist Certification, Web Design, Computer Programming I, Sports & Entertainment Marketing, Intro to Business, International Business, Business Law, and Entrepreneurship.

Education & Training: English, Speech, Oral Interpretation; Math; Family & Consumer Science courses such as Intro to Family & Consumer Science, Child Development, Individual Relationships & Parenting, Children's Literature, and Leader classes.

Finance: Math; Economics; Business courses such as Accounting, Intro to Business, International Business, Sports & Entertainment Marketing, Business Law and Entrepreneurship.

Government & Public Administration: English, Speech, Oral Interpretation; Math; Business courses such as Accounting, Intro to Business; Social Studies electives such as Sociology, Criminology, AP European History, AP Government, AP Seminar and Economics.

Health Science: PE, Science courses, Social Studies courses such as Sociology and AP Seminar.

Hospitality & Tourism: English, Microsoft Office Specialist Certification, Web Design, Computer Programming I, Intro to Family and Consumer Science, Chef's Corner, Food and Restaurant Management I & II, and Economics.

Human Services: English, Social Studies such as Sociology, Economics, Criminology and AP Seminar, Intro to Family & Consumer Sciences, Child Development, Individual Relationships & Parenting.

Information Technology: Math, Computer Programming classes, Digital Art and Design, Animation Techniques, Tech Services Internship, Web Design, and Microsoft Office Specialist Certification.

Law, Public Safety, Corrections & Security: English, Speech, Oral Interpretation, Social Studies classes such as Criminology, Sociology, Law in American Society, and AP Seminar.

Manufacturing: Science and Math courses, Drawing, Industrial Technology courses such as Tech Drafting/CAD, Architecture/CAD, Intro to Construction, Home Maintenance & Repair, Advanced Auto classes; Business classes such as Intro to Business, International Business, Business Law and Entrepreneurship.

Marketing: Math, English, Economics and Business courses such as Sports & Entertainment Marketing, Intro to Business, Web Design, Microsoft Office Specialist Certification, Business Law, International Business and Entrepreneurship.

Science, Technology, Engineering & Math: Science, Math, Computer Programming classes, YTV classes, Industrial Technology courses such as Tech Drafting/CAD, Architecture/CAD, Advanced Auto Classes; Digital Art and Design, Animation Techniques, Music Production and Computer Science courses.

Transportation, Distribution & Logistics: Science, Math, Economics, Computer Programming classes, Industrial Technology courses such as Tech Drafting/CAD, Architecture/CAD, Advanced Auto classes; Business classes such as Web Design, Microsoft Office Specialist Certification, International Business and Art classes such as Digital Art and Design, and Animation Techniques.