



Campus High School
Career Pathways
2025-2026

Business Finance Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Business	.5	9-10	500

Technical Level

Course	Credits	Grade Level	School Course Number
Accounting 1	1.0	10-12	522/523
Be Your Own Boss	.5	9-12	517
Business Law	.5	10-12	516
*IB Business & Management HL 1/2	1.0	11	Enroll with Mr. Meier
*IB Business & Management HL 3/ 4	1.0	12	Enroll with Mr. Meier

Application Level

Course	Credits	Grade Level	School Course Number
*Banking & Finance (Valley State Bank)	.5	11-12	534
*Investing (Valley State Bank)	.5	11-12	535
*Accounting II	1.0	11-12	524/525
*WBL-Business Finance	1.0 per semester	12	1251

*Valley State Bank OR Accounting II must be taken for a full year before WBL.

Business Management & Entrepreneurship Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Business	.5	9-10	500

Technical Level

Course	Credits	Grade Level	School Course Number
*IB Business & Management HL-1/2	1.0	11	Enroll with Mr. Meier
*IB Business & Management HL-3/4	1.0	12	Enroll with Mr. Meier
Be Your Own Boss	.5	9-12	517
Business Law	.5	10-12	516
*IB-Business & Management	1.0	11-12	Enroll with Mr. Meier
Accounting I	1.0	10-12	522/523
*Stompin' Grounds	1.0	10-12	515/515B

***Only 1.0 technical credits count from the following courses for this pathway.**

Course	Credits	Grade Level	School Course Number
Web Design I	.5	9-12	512
*Web Design II	.5	10-12	513
Digital Branding & Advertising I	.5	10-12	510
*Digital Branding & Advertising II	.5	10-12	511
Culinary Arts I	.5	9-12	772
Construction Systems	.5 - 1.0	12	706/707

*Production Welding I	.5 - 1.0	10-11	744/745
*Early Childhood I	.5	10-12	789
*Early Childhood II	.5	10-12	786
*Engineering Design & Development	.5 - 1.0	10-11	1210/1211
*Technical Drafting/CAD	.5 - 1.0	10-12	720/721
*Auto Tech 1	.5 - 1.0	10-12	734/735

Application Level

Course	Credits	Grade Level	School Course Number
*Youth Entrepreneurs (YE): Starting Your Own Business	1.0	11-12	518/519
*WBL-Business Management & Entrepreneurship	1.0 per semester	12	1250

Media Designs & Communications Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Computer Applications I (if taken in 8th grade, go straight to technical level, but this credit doesn't count for high school credits if taken in MS, but counts in the pathway)	.5	9-12	506

Technical Level

Course	Credits	Grade Level	School Course Number
Basic Programming	1.0	9-12	540/541
Web Design I	.5	9-12	512
*Web Design II	.5	10-12	513
*Intro to E-Sports	1.0	10-11	562/563
*Graphic Design	.5	10-12	604
Digital Branding & Advertising I	.5	10-12	510
*Digital Branding & Advertising II	.5	10-12	511
*Principles of Marketing	1.0	10-12	502/503
*Digital Photography	.5	10-12	615

Application Level

Course	Credits	Grade Level	School Course Number
Broadcasting I (Intro to COLT News)	.5	10-12	060
*Broadcasting II (COLT News)	.5	10-12	061
*WBL-Media Designs & Communications	1.0	12	1254

Networking & Telecommunications Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Computer Applications I (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	506

Technical Level

Course	Credits	Grade Level	School Course Number
IT Essentials: PC Hardware & Software	1.0	10-12	532/533

Application Level

Course	Credits	Grade Level	School Course Number
*Networking I	.5 credits per semester	11-12	548/549
*Networking II	.5 credits per semester	12	550/551
*Networking Systems - Work Based Experience	.5 - 1.0	12	552/553
*WBL-Networking & Telecommunications	1.0 per semester	12	1253

Programming & Software Development Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Computer Applications I (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	506

Technical Level

Course	Credits	Grade Level	School Course Number
Basic Programming	1.0	9-12	540/541
*Advanced Program Languages-C ++H	1.0	10-12	554/555
Web Design I	.5	9-12	512
*Web Design II	.5	10-12	513
*AP Computer Science Principles	1.0	10-12	564/565

Application Level

Course	Credits	Grade Level	School Course Number
*AP Computer Science A	1.0	10-12	558/559
*Advanced Basic Programming	1.0	10-12	542/543
*WBL-Programming & Software Development	1.0 per semester	12	1252

Health Science Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses (at least 1.0 credit must be technical) before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide. See note for Health Career Exploration.**

Introductory Level

Course	Credits	Grade Level	School Course Number
*Chemistry	1.0	10-12	306/307
Health Science I	.5	9-12	815

Technical Level

Course	Credits	Grade Level	School Course Number
*Human Anatomy & Physiology	1.0	11-12	324/325
*Nutrition & Wellness	.5	10-12	780
*IB Sports & Exercise Science	1.0	11-12	Enroll with Mr. Meier
*Sports Medicine I	.5	10-12	816
*Sports Medicine II	.5	10-12	817

Application Level

Course	Credits	Grade Level	School Course Number
Certified Nursing Assistant	1.0	11-12	840
*Certified Medication Aide	1.0	12	841
*Sports Medicine III	.5	11-12	818
*Sports Medicine IV	.5	11-12	819
*Health Career Exploration (Need 2.0 technical credits)	.5 per semester	12	830/831
*WBL-Health Science	1.0 per semester	12	1255

Early Childhood Development & Services Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Focus on Careers (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	770

Technical Level

Course	Credits	Grade Level	School Course Number
Leadership Service in Action	.5	10-12	1156
*Early Childhood I	.5	10-12	789
*Early Childhood II	.5	10-12	786
Relationship Smarts	.5	9-12	771
Child Development	.5	9-12	785

Application Level

Course	Credits	Grade Level	School Course Number
*Early Childhood III	1.0 (year long course)	11-12	787/787B
*WBL-Early Childhood Development & Services	1.0 credits per semester	12	1259

Family, Community & Consumer Services Pathway

***Need 2.0 credits from a combination of introductory/technical level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Focus on Careers (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	770

Technical Level

Course	Credits	Grade Level	School Course Number
Culinary Arts I	.5	9-12	772
*Nutrition & Wellness	.5	10-12	780
Relationship Smarts	.5	9-12	771
Leadership Service in Action	.5	10-12	1156
Child Development	.5	9-12	785

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-Family, Community & Consumer Services	1.0 per semester	12	1258

Fashion, Apparel, Interior Design (FAID) Pathway

***Need 2.0 credits from a combination of introductory/technical level courses (at least 1.0 credit must be technical level) before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Focus on Careers (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	770
*Drafting	.5	9-10	715
Drawing	.5	9-12	602

Technical Level

Course	Credits	Grade Level	School Course Number
Essentials of FAID	.5	9-12	1125
Fashion I	.5	9-12	782
*Fashion II	.5	9-12	783
*Fashion Trends	.5	9-12	1126
Interior Design I	.5	9-12	1124
*Architecture Design	.5 - 1.0	11-12	728/729
*Interior Design II	.5	10-12	784

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-FAID	1.0 per semester	12	1257

Restaurant & Event Management Pathway

***Need 2.0 credits from a combination of introductory/technical level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Focus on Careers (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	770
Intro to Business	.5	9-10	500

Technical Level

Course	Credits	Grade Level	School Course Number
Culinary Arts I	.5	9-12	772
*Nutrition & Wellness	.5	10-12	780
*Culinary Arts II	.5	9-12	774
*Culinary Arts III	.5	10-12	775
*Baking & Pastry	.5	9-12	776
*Restaurant Concepts (Culinary)	.5	11-12	777
*Restaurant Concepts (Baking & Pastry)	.5	11-12	778

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-Restaurant & Event Management	1.0 credits per semester	12	1256

Teaching/Training Pathway

***Need 2.0 credits from a combination of introductory/technical level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Focus on Careers (if taken in 8th grade, skip intro level & go straight to technical level. This doesn't count as high school credit if taken in MS, but counts in the pathway)	.5	9-12	770

Technical Level

Course	Credits	Grade Level	School Course Number
Teaching as a Career	1.0	11-12	1150/1151
Relationship Smarts	.5	9-12	771
Child Development	.5	9-12	785

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-Teaching/Training	1.0 per semester	12	1260

Automation Engineering Pathway

***Need 2.0 credits from a combination of introductory/technical level courses (at least 1.0 credit must be technical) before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Industrial Tech	.5	9-10	711
Intro to Engineering	.5 - 1.0	9-10	1208/1209

Technical Level

Course	Credits	Grade Level	School Course Number
Basic Programming	1.0	9-12	540/541
*Robotics	1.0	10-12	762/763
*Production Welding I	.5 - 1.0	10-11	744/745

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-Automation Engineering	1.0 per semester	12	1266

Construction & Design Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
*Drafting	.5	9-10	715
Intro to Industrial Tech	.5	9-10	711

Technical Level

Course	Credits	Grade Level	School Course Number
Interior Design I	.5	9-12	1124
*Technical Drafting/CAD	.5 - 1.0	10-12	720/721
*Architectural Design	.5 - 1.0	11-12	728/729
*Interior Design II	.5	10-12	784
Construction Systems	.5 - 1.0	12	706/707
*Cabinet Making & Furniture Design I	.5 - 1.0	10-12	752/753

Application Level

Course	Credits	Grade Level	School Course Number
*Research & Design for CAD	.5 - 1.0	11-12	732/733
*Cabinet Making & Furniture Design II	.5 - 1.0	11-12	754/755
*WBL-Construction & Design	1.0 per semester	12	1261

Energy Pathway

***Need 2.0 credits from a combination of introductory/technical level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Energy	.5	9-10	1202

Technical Level

Course	Credits	Grade Level	School Course Number
*Meteorology	1.0	11-12	340/341
*AP Environmental Science	1.0	11-12	342/343
*Energy Industry Fundamentals	.5 - 1.0	10-11	1204/1205

Application Level

Course	Credits	Grade Level	School Course Number
*WBL-Energy	1.0 per semester	12	1262

Engineering & Applied Mathematics Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Engineering	.5 - 1.0	9-10	1208/1209

Technical Level

Course	Credits	Grade Level	School Course Number
*Robotics	1.0	10-12	726/763
*Technical Drafting/CAD	.5 - 1.0	10-12	720/721

Application Level

Course	Credits	Grade Level	School Course Number
*Engineering Design & Development	.5 - 1.0	10-11	1210/1211
*WBL-Engineering & Applied Mathematics	1.0 per semester	12	1263

Manufacturing Pathway

***Need 2.0 credits from a combination of introductory/technical or application level courses before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
*Intro to Welding & Materials	.5	9-10	742
Intro to Industrial Tech	.5	9-10	711

Technical Level

Course	Credits	Grade Level	School Course Number
*Robotics	1.0	10-12	762/763
*Production Welding I	.5 - 1.0	10-11	744/745
*Mass Production I	.5 - 1.0	10-11	756/757
*Machine Tool Technology I	.5 - 1.0	10-11	748/749
*Technical Drafting/CAD	.5 - 1.0	10-12	720/721

Application Level

Course	Credits	Grade Level	School Course Number
*Production Welding II	.5- 1.0	11-12	746/747
*Advanced Drafting/CAD	.5 - 1.0	11-12	730/731
*Mass Production II	.5 - 1.0	11-12	758/759
*Colt Branded	1.0	11-12	1200/1201
*WBL-Manufacturing	1.0 per semester	12	1264

Mobile Equipment Maintenance Pathway

***Need 2.0 credits from a combination of introductory/technical/ or application level courses (at least 1.0 credit must be technical) before enrolling for work based learning, which is an application level course. Courses with a prerequisite or permission slip are noted with (*). Double check curriculum guide.**

Introductory Level

Course	Credits	Grade Level	School Course Number
Intro to Business	.5	9-10	500
Intro to Industrial Tech	.5	9-10	711
*Automotive Information	.5	9-12	761

Technical Level

Course	Credits	Grade Level	School Course Number
*Automotive Technology I	.5 - 1.0	10-12	734/735

Application Level

Course	Credits	Grade Level	School Course Number
*Automotive Tech II	.5 - 1.0	11-12	738/739
*Automotive Tech III	.5 - 1.0	12	740/741
*WBL-Mobile Equipment Maintenance	1.0 per semester	12	1265