



SOUTH SEATTLE COMMUNITY COLLEGE

Tech Prep Eligible Courses-Seattle Public Schools

Pathway	High School Course	College Course Description, Name and Number	Credits
Business/Marketing	Business Communications/Business English	Integrated Communications I, BUS 131	5
	Accounting 1 & 2	Introduction to Accounting I, ACCT 110	5
	Accounting 3 & 4	Introduction to Accounting II, ACCT 120	5
	Intro to Business (1 sem) OR Marketing 1 & 2 (2 sem) OR Academy of Finance (4 sem)	Introduction to Business, BUS 101	5
	Marketing 1 & 2 (2 sem)	Leadership & Supervision, SMG 100	3
	Marketing 1 & 2 (2 sem)	Working with Diverse Popu., SMG	3
	Marketing 1 & 2 (2 sem)	Principles of Marketing, MKT 201	3
Information Technology	Cisco 1	Cisco I, NET 142	5
	Cisco 2	Cisco II, NET 144	5
	Cisco 3	Cisco III, NET 146	5
	A+	Computer Basics, A+, EET 130	9
	Tech Services I	IT Essentials, EET 131	5
	Net Essentials or Tech Services 3 & 4	Network Essentials COMPTIA+, NET 120	5
	Web Page Design	Web Production I, CTN 160	5
Computer Applications	Digitools/IT Intro to Info Tech	Using Computers in Business 1, BUS 169	5
	MOS/Word/Excel or	Keyboarding BUS 104	3
	MOSWord & MOS Excel	Keyboarding/Skillbuilding(typing speed requirement), BUS 106	3
		Information Technology I, BUS 170 (typing speed requirement)	4
Horticulture	Environmental Horticulture	Landscape Industry, LHO 100	1
		Greenhouse Operations, LHO 111	3
		Nursery Operations, LHO 112	3
		Fall Plant Identification, LHO 115	3
		Winter Plant Identification, LHO 116	3
		Spring Plant Identification, LHO 117	3
		Principles Horticulture, LHO 150	2
		(Horticulture Science 1) & Principles of Horticulture, LHO 151 (Horticulture Science 2)	2
Automotive	Automotive Maintenance Advanced Auto. (High School teacher courses specification required prior to transcription)	Introduction to Automotive, MVM 100	3
		Basic Brakes, AUT 126	3
		Basic Auto Engines, AUT 128	4
		Auto Engines, AUT 130	4
		Minor tune-up Procedures, AUT 136	4
Project Lead the Way & Drafting	Intro to Engineering Design 1	Engineering Dsgn and Creativity, EGR 111	4
		Creative Problem Solving, MET 102	3
		Design Project 1, TDR 237	2
		Design Project 2, TDR 238	2
	Principles of Engineering Eng Design and Development	Engineering Orientation, ENGR 110	1
		Intro toTechnology, EET 105	3

		Drafting Technology, TDR 121	4
		Drafting Technology, TDR 123	4
		Introduction to CAD 2-D, TDR 230	3
		Intermediate CAD 2-D, TDR 133	3
		Basic CAD 3-D, TDR 230	3
		Advanced CAD 3-D, TDR 231	3