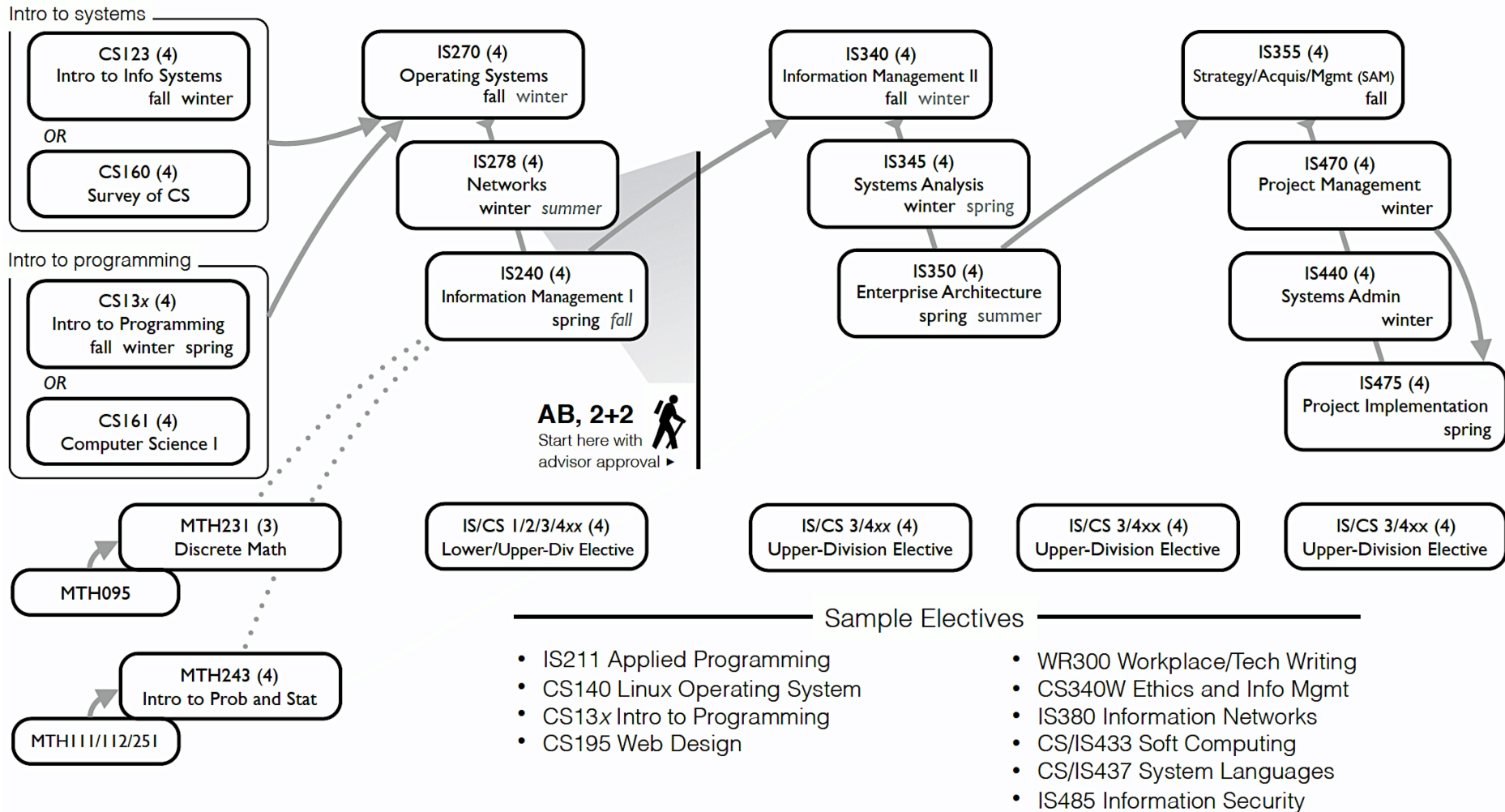
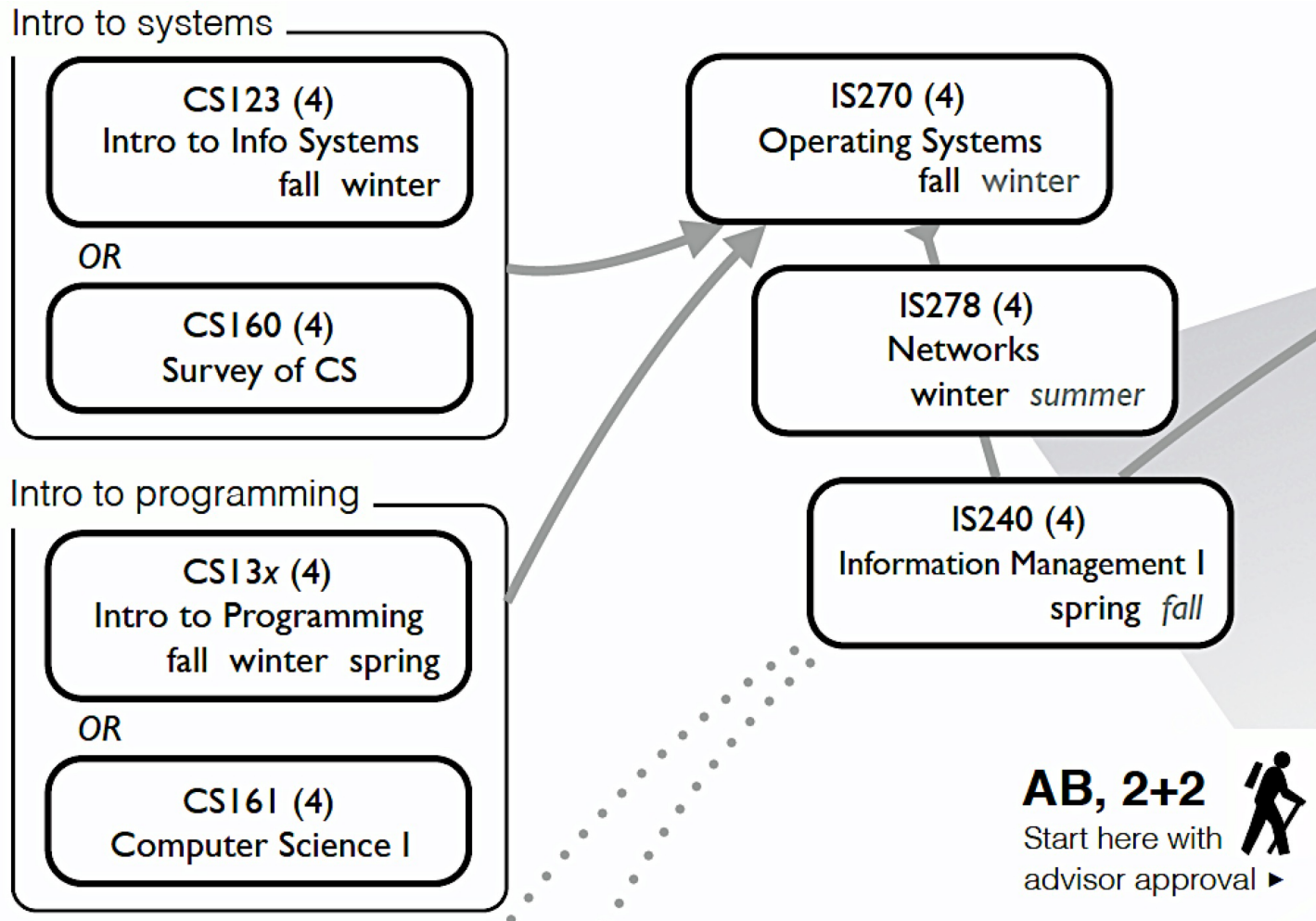


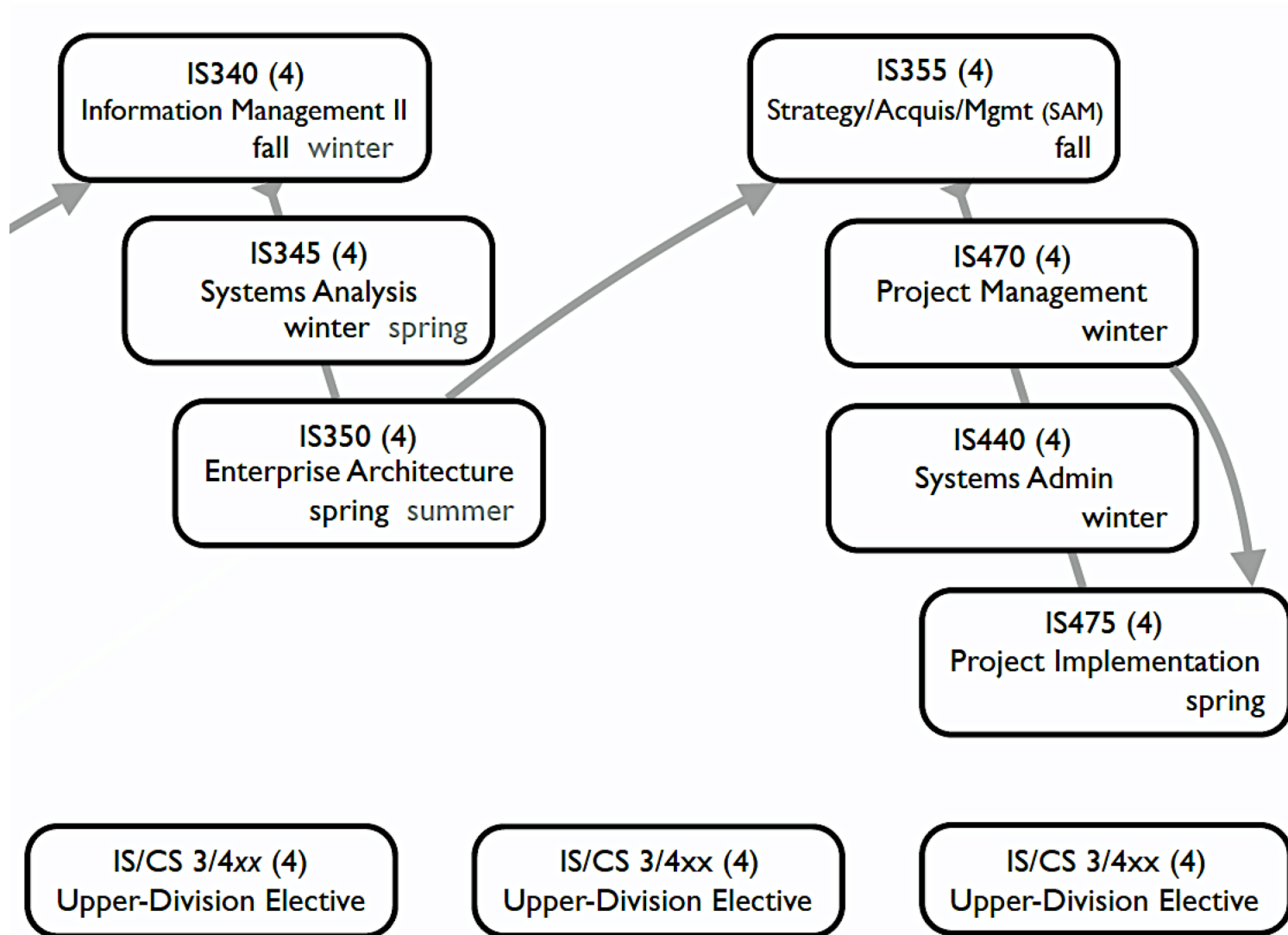
WOU IS Program Structure



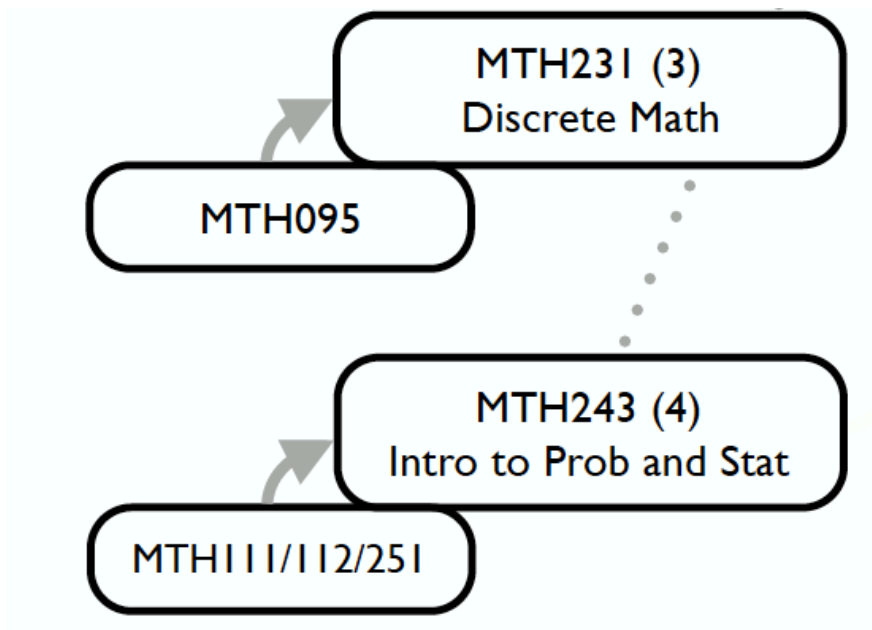
Lower Division IS Requirements Articulated to Chemeketa CIS AAS (20 LD credits)



Upper Division IS Requirements to be Delivered at Chemeketa (40 UD credits)



Math and Electives Currently Available at Chemeketa (11-12 LD credits)



IS/CS 1/2/3/4xx (4)
Lower/Upper-Div Elective

Applied Baccalaureate Core Requirements Available Through WOU Salem

	Credits		
Computer skills CS 121 or higher	2	Social/cultural engagement At least two categories from social science, modern languages, religion or performing arts (dance, music, theater). For qualifying courses, see page 42.	9
Mathematics MTH 105 or above. MTH 211/212/213 must all be completed for any to apply toward this requirement.	4	Technology/life skills At least two categories from business, entrepreneurship, computer science (CS 121), health/physical education, psychology or gerontology. For qualifying courses, see page 43.	9
Scientific/quantitative/ logical thinking At least two categories from math, natural sciences, philosophy or computer science (CS 122 or higher). For qualifying courses, see page 42.	9	Writing WR 122	4
		Written/visual/communication At least two categories from writing, communication studies, English, linguistics or art. For qualifying courses, see page 43.	9

	#	Title	Format	Type	Day	Time
Fall						
	IS 340	Information Management II	lecture	Hybrid	M	14:30-16:20
	IS 355	Strategy, Acquisition and Management of Information Systems	lecture	Hybrid	M	17:00-18:50
	IS 380	Information Networks	lecture	Hybrid	W	17:00-18:50
	IS 485	Computer Security	lab	Hybrid	W	14:30-16:20
Winter						
	IS 345	Systems Analysis	lecture	Hybrid	M	14:30-16:20
	IS 440	Systems Administration	lab	Hybrid	M	17:00-18:50
	IS 470	Project Management	lecture	Hybrid	W	17:00-18:50
	IS 486	Network Security	lab	Hybrid	W	14:30-16:20
Spring						
	IS 350	Enterprise Architecture	lecture	Hybrid	M	14:30-16:20
	IS 475	Project Implementation	lab	Traditonal	MW	17:00-18:50
	IS 370	Ethical Hacking	lab	Hybrid	W	14:30-16:20