

Suggested Program Course List - IT Systems Administration Specialist 1, Ashland, Fall 2022

Term	Class Nbr	Catalog	Course Title	Credits	Start Date	End Date	Location	Instructional Mode	Days of Week	Start Time	End Time
1226	61916	10150111	Cisco CCNA 1 Introduction to Networks <b>OR</b>	3	08/29/22	12/22/22	ASH	Hybrid	M	9:30	11:20
									TR	10:00	11:20
1226	62363	10150111	Cisco CCNA 1 Introduction to Networks	3	08/29/22	12/23/22	ONLN	Online	M-F	7:00	7:30
1226	61930	10154149	Windows Operating Systems	3	08/29/22	12/21/22	ASH	Hybrid	M	8:30	9:20
									W	8:30	11:20
1226	61923	10150139	IT Essentials and Security <b>OR</b>	2	08/29/22	12/19/22	ASH	Hybrid	M	1:00	3:50
1226	61921	10150139	IT Essentials and Security	2	08/29/22	12/23/22	ONLN	Online	M-F	7:00	7:30
1226	60995	10804133	Math & Logic <b>OR</b>	3	08/29/22	12/23/22	ASH	On Site	MWF	11:30	12:20
1226	60998	10804123	Math with Business Applications	3	08/29/22	12/23/22	ONLN	Online	M-F	7:00	7:30
1226	61202	10809198	Introduction to Psychology <b>OR</b>	3	09/02/22	12/23/22	ASH	On Site	F	8:30	11:20
1226	61206	10809198	*Introduction to Psychology <b>OR</b>	3	10/26/22	12/21/22	ASH	On Site	W	5:30	8:20
1226	61166	10809198	Introduction to Psychology	3	08/29/22	12/23/22	ONLN	Online	M-F	7:00	7:30

Online classes appear on your schedule from 7:00 to 7:30 a.m., but you are not required to log in at that time. Actual class participation is determined by you based on your schedule or as communicated by your instructor.

\*This class requires a specified amount of time online in addition to regularly scheduled face-to-face classroom hours. Actual online class participation is determined by you based on your schedule or as communicated by your instructor.

Please be advised that low enrollment class sections may be cancelled.

You will be contacted by Student Services with information on other class sections available in alternate formats.

[For the most up-to-date course listing, go to the Northwood Tech homepage and click on 'Find a Class'](#)

[To view your curriculum checklist, click here](#)