IT SUPPORT TO INFORMATION TECHNOLOGY A.S.

This is a suggested, full-time pathway. Not all courses are available in each semester. Students will develop a sequence of courses that best meets their needs in consultation with advisors and using the planning tools available.

SEMESTER MAP

	Semester 1	Semester 2	Semester 3	Semester 4
	INT-1050 Dimensions of Self & Society	ENG-1061 English Composition	CIS-2135 Technical Writing & Research*	HUM-2010 Seminar in Educational Inquiry*
	CIS-1100 Introduction to Computer Science	CIS-2120 Network & Security Foundations*	CIIS-2210 Python Programming or CIS-1145 Programming I	Elective
	CIS-2110 Concepts of PC Hardware	CIS-2360 Computer User Support*	CIS-2230 System Administration*	*Humanistic Perspectives*
	CIS-1350 Desktop Operating Systems	CIS-2245 Concepts of Computer Security*	CIS-1035 Foundations of Information Security	*Natural Science*
	Mathematics	*Social Science*	*Arts & Aesthetics*	Elective
Semester Credits	16 credits	15 credits	14 credits	15 credits
Cumulative Credits	16 credits	31 credits	45 credits	60 credits

* Course has prerequisite. Prerequisite courses are included in semester map, please consult catalog for more information. Electives and general education choice courses are italicized.