

COMPUTER STUDIES & INFORMATION PROCESSING > CERTIFICATES

■ NETWORKING CERTIFICATE (CMNC)

Knight Campus, Warwick only

The Networking certificate program is designed for individuals who wish to acquire the training necessary to prepare them for a position in the field of microcomputing or gain a broader knowledge of computer software and/or hardware. Certificate programs emphasize technical course work only and do not require students to take electives that are required in the associate degree options.

COURSE NO.	COURSE TITLE	CREDITS
<input type="checkbox"/> COMI 1100	Introduction to Computers	3
<input type="checkbox"/> COMI 1451	Introduction to Windows	1
<input type="checkbox"/> COMI 1640	Introduction to Word Processing	1
<input type="checkbox"/> COMI 1475	Introduction to Visio	1
<input type="checkbox"/> COMI 1420	Spreadsheets	1
<input type="checkbox"/> COMI 1430	Introduction to Database Software	1
<input type="checkbox"/> COMI 1150	Programming Concepts	3
<input type="checkbox"/> COMP 1200	Database Design and Management	3
<input type="checkbox"/> COMI 1415	Micro Op System DOS	1
<input type="checkbox"/> COMI 1461	Intro to Unix	1
<input type="checkbox"/> COMI 1800	Computer Networking Software – Novell	3
<input type="checkbox"/> COMI 1840	Windows Server	3
<input type="checkbox"/> COMP 1230*	Systems Analysis & Design	4
<input type="checkbox"/> Programming Languages**	Take three credits from Programming Language courses; see course descriptions	3
<input type="checkbox"/> COMI/COMP/CSCO	Take six credits from COMI/COMP/CSCO courses. See course descriptions	6
Total Certificate Credits		35

*Take in final semester or with permission of instructor

** Computer Department recommends COMI 1150 as a prerequisite

IMPORTANT:

To be awarded this certificate, students must be registered as matriculating in the Computer Studies program and successfully complete all certificate courses with a grade of “C” or better.

Credits earned in this certificate program may be applied toward the associate degree program.