

Networking & Microcomputer Technologies Program

Certificate

Required Technical Courses

COCP 1200	Introduction to UNIX	2	
COCP 1201	Microsoft OS Basics	2	
COCP 1202	Networking Basics	3	
COCP 1208	Network Administration 1	2	
COCP 1209	Workstation Operating System 1	3	Take one of the following courses: (3 Credits)
COCP 1210	Help Desk Concepts	1	MATH 1251 Technical Math
COCP 1220	Microcomputer Database	3	MATH 0350 Elementary Algebra
COCP 1225	Supporting Applications Users	3	MATH 0450 Intermediate Algebra
COCP 1250	Microcomputer Hardware Support	3	MATH 1260 College Algebra
COCP 1253	Microsoft Server OS 1	3	
PTCG 1225	Job Seeking	1	
Certificate Total Credits:			29

Suggested Program Sequence

Fall Semester (1st year)

COCP 1200	Introduction to UNIX	2
COCP 1201	Microsoft OS Basics	2
COCP 1202	Networking Basics	3
COCP 1208	Network Administration 1	2
COCP 1209	Workstation Operating System 1	3
MATH	Math (see advisor)	3

Spring Semester (1st year)

COCP 1210	Help Desk Concepts	1
COCP 1220	Microcomputer Database	3
COCP 1225	Supporting Applications Users	3
COCP 1250	Microcomputer Hardware Support	3
COCP 1253	Microsoft Server OS 1	3
PTCG 1225	Job Seeking	1

Developmental courses may be required depending on educational background and/or assessment scores. Developmental courses do not fulfill graduation requirements and are required as prerequisites for some courses. The requirements of this program are subject to change without notice.
Effective beginning Fall semester, August 2007 *Approved by PTC Curriculum Committee 04/19/05, 1/24/07 and MnSCU Board 06/08/07*