COMPUTER NETWORK SPECIALIST

The Computer Network Specialist program prepares you to build, maintain, and support small business networks. Graduates can secure jobs as Technical Support, Network/Systems Analysts, or IT Support/Administrators. As a Dual Credit student, you can complete the 11 courses to earn your certificate and up to 55 credits towards your high school diploma. You can also just take one or two courses to explore the field. Courses marked with an asterisk (*) can be applied to other programs. Refer to page 13 for more information.



For the latest information, visit: www.northernlakescollege.ca/dual-credit (Offerings Subject to Change)





Course	Term	Pre-Req Co-Req	Mode of Delivery	PSC	нѕс
CNET1000: PC Service Fundamentals EXPLORATORY	1	CR : English 30-1 OR English 30-2 PR : Math 20-1 OR Math 20-2 (65%)	0	3	5 PSI3254
CNET1010: Cyber Security Essentials	1	CR : English 30-1 OR English 30-2 PR : Math 20-1 OR Math 20-2 (65%)		3	5 PSI3255
CNET1020: Desktop and Mobile Operating System Support	1	CR : English 30-1 OR English 30-2 PR : Math 20-1 OR Math 20-2 (65%)		3	5 PSI3256
CNET1030: Network Essentials	1	CR : CNET1000		3	5 PSI3257
CNET1040: Web, Mail and Database Server Essentials	2	CR : English 30-1 OR English 30-2 PR : Math 20-1 OR Math 20-2 (65%)		3	5 PSI3258
CNET1050: Field Service Fundamentals	2	CR : CNET1000		3	5 PSI3259
CNET1060: Networking Tools and Techniques	2	PR : CNET1000 CR : CNET1030		3	5 PSI3260
CNET1070: Server Technologies	2	PR : CNET1000 CR : CNET1040		3	5 PSI3261
CNET 1080: Cloud Fundamentals	2	PR : CNET1000 CR : CNET1040		3	5 PSI3262
*ENGL1110: Business Communications	1,3	CR : English 30-1 OR English 30-2		3	5 PSI3263
CNET0100: Employment Practicum 120-hour on-site employment practicum	1,2,3	PR: All CNS Courses		4	5 PSI3253