

Computer Science with a Networking emphasis

36

Bachelor of Science

MONTHS

Available Online: This program is delivered fully online.

Idaho Locations: Boise, Idaho Falls, Nampa

Utah Locations: Layton, Lehi, Logan, Ogden / West Haven, Provo / Orem, Salt Lake City / Murray

A Bachelor of Science Degree in Computer Science can give you the competencies required for complex levels of networking, which are crucial to business and industry. Your training in networking will cover security concepts, network communications, storage area networks, advanced server administration, Linux systems, and more. Earning this degree can help you show potential employers that you have the knowledge and skills that can lead to entry- to mid-level employment in a variety of computer networking positions.

May be completed in as few as 30 months under a flexible accelerated schedule.

COURSE NO	COURSE NAME	CREDITS	COURSE NO	COURSE NAME	CREDITS
APP101	Computer Fundamentals	3.5	NET424	Network Design	3.5
APP126	Databases	3.5	NET425	Advanced Network Communication	3.5
ECN220	Economics	4.0	OPS101	Introduction to Operating Systems	4.0
ECN221	Economic Principles	4.0	OPS113	Linux Operating System	3.5
ENG101	English Composition	4.0	OPS204	Electronic Communication Management	3.5
ENG223	Communication Arts	4.0	OPS205	Security Management	3.5
ENG310	Advanced Interpersonal Communication	4.0	OPS213	Advanced Linux Operating System	3.5
HIS220	American Civilization	4.0	OPS217	General Operating Systems	3.5
HIS300	U.S. History Since the Civil War	4.0	OPS280	Advanced Server Administration	3.5
MAN103	Management Principles	4.0	PHI221	Introduction to Logic	4.0
MAN210	Entrepreneurship	4.0	PRG101	Solutions Concepts	3.5
MAN223	Internet Commerce	4.0	PRG102	Fundamentals and Concepts	3.5
MAN350	Management Planning Principles	4.0	PRG103	Logic Structures	3.5
MAT220	College Algebra	4.0	PRG104	Programming Fundamentals	3.0
MCS101	Computer Servicing I	3.5	PRG111	Web Design I	3.5
MCS102	Computer Servicing II	3.0	PRG140	Structured Query Language	3.5
MCS213	Workstation Administration	3.5	PRG249	Web Design II	3.5
MCS214	Server Administration	3.5	PRG250	Web Design III	3.0
NET103	Basic Networking Concepts	3.5	PSY101	Psychology of Motivation	4.0
NET104	Network Infrastructure	3.5	PSY299	Professional Development	4.0
NET115	Security Concepts	3.5	PSY400	Biological Psychology	4.0
NET221	Network Communications I	3.5	SOC400	Sociology of Aging	4.0
NET224	Network Communications II	3.5	STA322	Statistics	4.0
NET303	Principles of Storage Area Networks	3.0			
NET304	Clustering and Load Balancing	3.5			
NET411	Capstone	4.5			
			TOTAL NUMBER OF CREDITS:		180.0

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