

Articulation Guide

North Shore Community College AA Liberal Arts/Computer Information Systems
to
SNHU BS Computer Information Technology - ON CAMPUS GUIDE

North Shore Community College AA in Liberal Arts/Computer Information Systems Courses:		Southern New Hampshire University BS in Computer Information Technology Equivalencies:	
General Education Requirements			
CMP101 Composition 1	3	ENG120 College Composition I	3
Math Electives at MAT151 level or above	3	Math Electives at MAT140 or above	3
Humanities Elective	3	Fine Arts and Humanities Elective	3
LIT202 – 216 Advanced Literature Elective	3	Literature Elective	3
ECO104 Principles of Microeconomics	3	ECO201 Microeconomics	3
CPS100 Information Technology & Its Applications	3	IT100 Introduction to Information Technology	3
ECO103 Principles of Macroeconomics	3	ECO202 Macroeconomics	3
CMP104 – 150 Composition 2 Elective	3	English Elective	3
LIT202 – 216 Advanced Literature Elective	3	Literature Elective	3
Laboratory Science Elective	4*	Science Elective	3
History Elective	3	History Elective	3
History Elective	3	History Elective	3
School of Business Core Courses			
ACC101 Basic Accounting I	3	ACC201 Financial Accounting	3
Computer Information Technology Major Requirements			
CPS222 Visual Basic 1	4*	IT225 Software Dev with Visual Basic.NET	3
CPS101 Computer Science 1	4*	IT145 Introduction to Software Development	3
Free Electives			
Math Electives at MAT151 level or above	3	Math Electives at MAT140 or above	3
ACC102 Basic Accounting 2	3	ACCELE Accounting Elective	3
CPS210 Computer Systems Development	4*	ITELE Information Technology Elective	3
Laboratory Science Elective	4*	Science Elective	3
MGT102 Principles of Management	3	OL215 Principles of Management	3
Additional Credits from 4-credit courses*	*	Free Electives in corresponding discipline	0*
Total Credits	65	Total Credits Transferred to SNHU	60

* 4-credit courses leave students with an additional 1-credit per course that will be transferred as a free elective in corresponding discipline..
60 out of 65 credits transfer as five additional credits from 4-credit courses would not fit into the degree requirements.

This document is based upon the current 2014-2015 curriculum at both institutions. Courses and requirements are subject to change.

Articulation Guide

BS in Computer Information Technology – ON CAMPUS GUIDE
Courses to be taken at SNHU:

General Education Requirements	
SNHU Experience	3
ENG200 Sophomore Seminar	3
MAT240 Applied Statistics	3
School of Business Core Courses	
ACC202 Managerial Accounting	3
BUS206 Business Law I	3
FIN320 Principles of Finance	3
INT113 Introduction to International Business	3
IT210 Business Systems Analysis and Design	3
MKT113 Principles of Marketing	3
OL125 Human Relations in Administration	3
OL421 Strategic Management and Policy	3
QSO300 Intro to Operations Management	3
Computer Info Technology Major Requirements	
IT201 Computer Platform Technologies	3
IT315 Object Oriented Analysis and Design	3
IT330 Database Design and Management	3
IT340 Network & Telecomm Management	3
IT415 Advanced Information Systems Design	3
IT420 Advanced Info Systems Implementation	3
IT485 Info Technology Strategy & Management	3
ITELE Information Technology Elective <i>(as recommended by an advisor)</i>	3
Credits taken at SNHU	60
Total Credits in SNHU Bachelor Degree	120