NORTHWOOD					BACHELOR OF SCIENCE LEAN OPERATIONS & SUPPLY CHAIN MANAGEMENT TRANSFER GUIDE				
TO SERVICE AND INTERPORTED AND INC.				INSTITUTIONS					
STUDENT NAME:				Northwood Un	iversity	Х	NU		
STUDENT ID#:									
EVALUATOR:									
DATE:									
<b>Notes:</b> This program is designed for transfer students who have earned an AAS in a specialized area or a minimum of 24 transferable credits in a single specialized or technicand now want to have broad knowledge on how to manage in the field/specialization.				area					
Starting Year:			င္ပ	R				ဂ္ဂ	Z.
Additional Major(s):		Tal	Completed	Remaining			Ta	Completed	Remaining
Minor:		Take in	eted	ning			Take in	eted	ning
FOUNDATION COL	JRSES (2 semester hours)				NORTHWOOD	IDEA CORE (6 semester hours)			
FDN 2500	Strategies for Success			1	ECN 4010	Economics of Public Policies (ECN 2210 and 60 crs.)			3
FDN 2250	Blueprint for Success or				PHL 4100	Philosophy of American Enterprise (ECN 2210, ECN 2220, 90 credits)			3
FDN 3200	Career Advancement			1	MAJOR CORE	(18 semester hours)			
GENERAL EDUCA	TION CORE (21 semester hours) General education courses are	he fo	ounda	tion	OPS 1100	Introduction to Operations Management			3
	outcomes and attributes for its graduates.				OPS 1200	Business Process Management (OPS 1100 / MIS 1110)			3
ENG 1150	Composition I			3	OPS 3500	Purchasing (OPS 1100, MIS 1500)			3
ENG 1200	Composition II (ENG 1150)			3	OPS 3600	Supply Chain Management (OPS 3500)			3
HIS 2100	Foundations of the Modern World I or History Elective			3	MIS 3300	Project Management (MIS 1500)			3
MTH 1150	College Algebra or MTH 1100 Finite Math *			3	LEN 4500	Lean Operations and Supply Chain Management Capstone			3
MTH 2310	Statistics I (MTH 1100/1150, MIS 1500)			3	MGT 2300, MG	GT 4250 & MGT 4800 are applied to the Major Core but are also part of	1		
NSC 2100	Environmental Science or Natural Science			3	the Common Professional Core				
SPC 2050	Speech	3			Technical/Specialized Electives - up to 37 semester hours				
COMMON PROFESSIONAL CORE (36 semester hours)					Electives Technical/Specialized				37
ACC 2410	Fundamentals of Financial Accounting			3	PSC 2010	Introduction to American Government recommended			
ACC 2415	Fundamentals of Managerial Accounting (ACC 2410)			3					
ECN 2210	Principles of Microeconomics			3					
ECN 2220	Principles of Macroeconomics			3					
FIN 3010	Financial Management (ACC 2415)			3					
LAW 3000	Business Law I			3					
MGT 2300	Principles of Management			3					
MGT 4250	Organizational Behavior (MGT 2300)			3					
MGT 4800	Strategic Planning (90 crs., MGT 2300, FIN 3010/3210)			3					
MIS 1500	Business Productivity Software			3					
MKT 2080	Principles of Marketing			3					
PHL 3100	Ethics (60 credits)			3					
*Note: A Technical   Registrar's Office.	Mathematics required for an AAS may substitute for Finite Math - co			the		urs for a student may exceed the minimum all course requirements mu ors may cause an adjustment in required credit hours.			The
HOURS COMPLETED 0					HOURS COMPLETED 0				
FDN, GENERAL EDUCATION & COMMON PROFESSIONAL CORE HOURS REMAINING 59									
A minor consists of 18 credits (6 courses) in a defined discipline. Three of these courses (9 credits) must be at the 3000/4000 level and 6 credits must be taken at Northwood University.  Some Minors require specific coursework. Contact your advisor for programs that require specific coursework or for more information about adding a minor.  Residency Requirement: Minimum 30 Northwood University earned credits; 9 of the 30 semester hours taken at Northwood University for residency MUST be in your major discipline.  Credit for Prior Learning (CPL): CPL credits (if applicable) are pending residency and payment.  Northwood University is devoted to continuous improvement of all programs and reserves the right to revise all curriculum guides or academic programs. These enhancements could									
cause changes in your program of study. This guide reflects what is current at the time of publication.									