



B.S. Supply Chain Management Plan Sheet 2013

NOTE: This document is meant to display your degree requirements. The Academic Requirements Report must be used to track progress toward fulfilling all degree requirements. The Academic Requirements Report must show all requirements "satisfied" before your degree is awarded.

Name	Student ID	Concentration
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University Degree Requirements

(Selected from GE-approved courses)

Overall Credit and GPA Requirements

Total Credits (120)	
Resident Credits (32)	
Stout GPA (2.000)	

Racial and Ethnic Studies (6 credits)

(Select three credits from RES Category A)

(Select three credits from any RES area)	

Global Perspective (6 credits)

(Complete a program of university-approved work or study abroad, or 6 credits of global perspective approved courses)

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NOTE: RES and GLP requirements may be met within GE or major course selection.

General Education Requirements (40 credits)

Communication Skills (9 credits)

ENGL-101 or ENGL-111 Composition 1	3
ENGL-102 or ENGL-112 Composition 2	3
SPCOM-100 Fundamentals of Speech	3

Analytic Reasoning and Natural Science (10 credits)

(At least one math or statistics course and a natural science course with a lab are required)

MATH 121 Intro to College Math II –or- MATH-123 Finite Math with Applications (or higher)	4
STAT-130 Elementary Statistics	2
CHEM-135 College Chemistry 1 –or- PHYS-211 Introduction to Physics AND PHYS-212 Introduction to Physics Lab	1

Arts and Humanities (6 credits)

(Must be from at least two categories: Art History/Music Appreciation, Creative/Performing Arts, Foreign Language & Culture, History, Literature, Philosophy)

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Social and Behavioral Sciences (6 credits)

ECON-210 Principles of Economics 1	3
GEOG-251 Intro to Geography & Geographic Info Systems	4

Contemporary Issues (3 credits)

(Courses must be selected from the list of approved contemporary issues courses)

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Social Responsibility and Ethical Reasoning (3 credits)

(Courses must be selected from the list of approved social responsibility and ethical reasoning courses)

BUMGT-235 Management Ethics (recommended)	3
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Selectives (3 credits)

Program Website: <http://www.uwstout.edu/programs/bsscm/index.cfm>

Major Requirements

Business and Management Core (28 credits)

BUSCM-100	Intro to Supply Chain Management –or- BUMGT-100 Intro to Business Administration	1
BUACT-206	Intro to Financial Accounting	3
BUACT-207	Intro to Corporate & Mgrl Accounting	3
BUACT-340	Business Finance	3
BULGL-318	Business Law I	3
BUMKG-330	Principles of Marketing	3
BUMIS-333	MIS-Decision Support Systems	3
BUMGT-304	Principles of Management	3
INMGT-400	Organizational Leadership	3
ENGL-320	Business Writing –or- ENGL-415 Technical Writing	3

Supply Chain Management Core (52 credits)

Engineering, Operations, and Processes(39 credits)

ENGGR-112	Engineering Graphics Fundamentals	3
MFGT-150	Intro to Engineering Materials	3
INMGT-200	Production and Operations Management	3
INMGT-305	Resource Plan & Materials Management	3
INMGT-320	Quality Tools	3
INMGT-325	Quality Management	3
INMGT-365	Project Management	3
INMGT-440	Lean Enterprise	3
BUSCM-338	Principles of Logistics	3
BUINB-338	International Logistics (WinTerm Only)	3
BUSCM-437	Procurement, Sourcing & SCM	3
BUSCM-458	Negotiation & Contracts	3

Select one of the following 3 credits.

MFGT-251	Polymer & Composite Processes –or- MFGT-252 Matl Removal & Forming Processes –or- MFGT-253 Joining & Casting Processes –or- POWER-260 Intro to Fluid Power –or- ELEC-204 Electricity/Electronics Fundamentals	3
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Capstone (7 credits)

INMGT-405	Resource Planning Practicum	3
BUSCM-439	Seminar Supply Chain Systems Design	3
BUSCM-XXX	Co-op or Internship	1

A 3.0 GPA is required in Analytical Reasoning and Natural Science, Business and Management Core, and Supply Chain Management Core.

SEE NEXT PAGE FOR ADDITIONAL REQUIREMENTS

Supply Chain Selectives (6 credits)

BUACT-335	Accounting for Management Decisions	3
BUACT-312	Cost Accounting	3
RC-381	Prin of Occupational Risk Control/Safety	2-3
TRHRD-360	Training Systems in Business & Industry	3
INMGT-350	Facilities Planning	3
INMGT-410	Six Sigma Quality Improvement Methods	3
INMGT-475	Advanced Project Management	3
XXXX-XXX	Other Approved	3