

RICHLAND COMMUNITY COLLEGE AND MILLIKIN UNIVERSITY
From an A.A. to a B.S. in Management Information Systems - 8 Semester Plan

Richland Community College

Semester #1	Term: _____	Hours	Spg/Fall/Evry	Semester #2	Term: _____	Hours	Spg/Fall/Evry
AA Communications - ENGL 101: Composition 1 (MU IN1XX)		3		AA Communications - ENGL 102: Composition 2 (MU IN180)		3	
BUS 100: Business Fundamentals (MU ET100)		3		AA Life and Physical Science Course With Laboratory (MU University Studies Natural Science with Lab)		4	
AA Mathematics - MATH 113: Introduction to Applied Statistics OR MATH 171: Concepts of Statistics (MU MA130 BS Distribution)		4		AA Social and Behavioral Sciences - ECON 231: Macroeconomics (MU EC100)		3	
AA Communications - COMM 101: Public Speaking (MU CO200)		3		ACCT 101: Financial Accounting (MU AC230)		4	
CIS 110: Computer Business Applications (MU IS120)		3		CS 105: Foundations of Info Technology (MU IS240)		3	
Semester Total		16		Semester Total		17	
Cumulative Total		16		Cumulative Total		33	
Semester #3	Term: _____	Hours	Spg/Fall/Evry	Semester #4	Term: _____	Hours	Spg/Fall/Evry
AA Social and Behavioral Sciences - ECON 232: Microeconomics (MU EC110)		3		AA Life and Physical Science Course (MU BS Distribution)		3	
AA Humanities and Fine Arts Course		3		AA Social and Behavioral Sciences Course		3	
ACCT 102: Managerial Accounting Fundamentals (MU AC240)		4		AA Humanities and Fine Arts Course		3	
ENGL 110: Professional and Technical Writing (MU BU250)		3		AA Humanities and Fine Arts Course		3	
IT 131: Programming Logic (MU IS221 *Must earn C or higher*)		3	Fall	BUS 240: Principles of Marketing (MU MK200)		3	Spring
Semester Total		16		Semester Total		15	
Cumulative Total		49		Cumulative Total		64	

Millikin University

Semester #5	Term: _____	Hours	Spg/Fall/Evry	Semester #6	Term: _____	Hours	Spg/Fall/Evry
MG 300: People & Performance		3	Evry	PH 215: Business Ethics		3	Evry
FI 340: Introduction to Financial Management (Meets Quantitative Reasoning requirement)		3	Evry	IN 350: Global Studies		3	Evry
BU 230: Business Conversations		3	Evry	IS 370: Database Application Development (Must earn C or higher)		3	Spring
IS 321: System Analysis & Design (Must earn C or higher)		3	Fall	MIS Elective		3	Evry
IS 311: I.T. Infrastructure (Must earn C or higher)		3	Fall	Elective		3	Evry
Semester Total		15		Semester Total		15	
Cumulative Total		79		Cumulative Total		94	
Semester #7	Term: _____	Hours	Spg/Fall/Evry	Semester #8	Term: _____	Hours	Spg/Fall/Evry
MIS Elective		3	Evry	BU 450: Global Business Strategy (Must earn C- or higher)		3	Evry
IS 471: I.S. Internship (Must earn C+ or higher)		3	Evry	MIS Elective		3	Evry
Elective		3	Evry	300/400 Elective		3	Evry
Elective		3	Evry	300/400 Elective		3	Evry
Elective		3	Evry	Natural Science with Lab (Meets BS Distribution Additional Lab Science Requirement)		4	Evry
Semester Total		15		Semester Total		16	
Cumulative Total		109		Cumulative Total		125	

NOTES:

- It is strongly recommended that students consult with an academic advisor at both Richland and Millikin.
- The schedule above provides a template. Schedules will vary by student. Summer courses may be taken at Millikin or another institution (course approved through Registrar)
- Undergraduate graduation hour requirements: 124 credits
- To qualify for undergraduate financial aid, students usually must take 12 – 15 hours in undergraduate credit