BC3 Coursework - Total Transferred Credits: 61

First Year - Freshman

1st Fall				1st Spring			
RMU Equiv.	**Course #**	**BC3 Course Name**	**Crdt**	**RMU Equiv.**	**Course #**	**BC3 Course Name**	**Crdt**
INFS 1020	COMP 101	Computer Information Systems	3	MGMT 2000	BUSN 203	Introduction to Business	3
Open Elective	COMP 210	Productivity Applications	3	Open Elective	COMP 215*	PC Mgmt. Techniques 1	4
Programming I	COMP 237	Programming Fundamentals	3	INFS 3/4000	COMP 238	Object-Oriented Programming	3
CSCM 1010	ENGL 101	College Writing	3	CSCM 1020	ENGL 102	Research Writing	3
STAT 2110	MATH*	121,100,101,107 (107 recommended)	4	Open Elective	HLTH 120	Health Science	3
TOTAL TRANSFER CREDITS			16	TOTAL TRANSFER CREDITS			16

Second Year - Sophomore

2nd Fall				2nd Spring			
RMU Equiv.	**Course #**	**BC3 Course Name**	**Crdt**	**RMU Equiv.**	**Course #**	**BC3 Course Name**	**Crdt**
Nat. Sci. Elect.	Elective*	Nat. Sci. Elect. w/ Lab	4	Open Elective	Elective	Nat. Sci. Elect. w/ Lab	4
INFS 3/4000	COMP 233	Data Structures & Algorithms	3	CSCM 1030	COMM 201	Speech	3
ECON 1010	ECON	Econ. Elect.	3	INFS 3230	COMP 211	Networking I	3
ENGL Elect.	Elective	Group 1 Cat I Elective (No ENGL 145)	3	HUMA 1010	Elective	Group 1 Cat II & III	3
				PSYC/SOCI/HIST	Elective	Group 2 Cat I, II, III, & IV (No COMM)	3
TOTAL TRANSFER CREDITS			13	TOTAL TRANSFER CREDITS			16

RMU Coursework - Total Remaining Credits: 62 Credits

Third Year - Junior

Fall Semester				Spring Semester			
Dept	**Number**	**RMU Course Name**	**Crdt**	**Dept**	**Number**	**RMU Course Name**	**Crdt**
CSCM	2040	Prof. Comm. in Workplace	3	SOCI	1010	Principles of Sociology	3
HIST/POLS	____	History OR Poli. Sci. Elective	3	INFS	3450	Quant. Analysis for Info. Sys. Prof.	3
MATH	2040	Finite Math & Applied Calculus	3	INFS	3220	Systems Analysis and Design	3
INFS	____	Programming II (C++, C#, or Java)	3	ACCT	2030	Intro to Financial Account	3
____	____	Business Area of Interest Elective	3	INFS	3210	Operating Systems Concepts	3
TOTAL			15	TOTAL			15

Fourth Year - Senior

Fall Semester				Spring Semester			
Dept	**Number**	**RMU Course Name**	**Crdt**	**Dept**	**Number**	**RMU Course Name**	**Crdt**
____	____	Open Elective	2	INFS	4860	Program Outcomes Assessment	0
INFS	4240	Database Management Systems	3	INFS	____	Gen. Conc. Req. CIS Elective	3
INFS	4810	Program Management	3	INFS	3235	Computer and Network Security	3
INFS	____	Gen. Conc. Req. CIS Elective	3	INFS	4170	Global, Econ., Soc., & Ethical Issues	3
INFS	3221	Adv. Systems Analysis & Design	3	____	____	Business Area of Interest Elective	3
INFS	2150	Intro to Web Development	3	____	____	Business Area of Interest Elective	3
TOTAL			17	TOTAL			15

Minimum grade of "C" must be earned for transfer credit to be applied by RMU.

*1 credit from 4-credit course applied to Open Elective.

**MATH ____ Elective Waives Pre-Req Requirement for MATH 2040

RMU Provost Initials: _____

BC3 Provost Initials: _____

Last revised: 8-31-21