

# BMGT-CSCI

## DUAL CURRICULUM

Effective Fall 2016

FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
FALL	SPRING	FALL	SPRING	FALL	SPRING	FALL	SPRING
MATH 1010 CALCULUS I (4)	MATH 1020 CALCULUS II (4)	MGMT 2100 STATISTICAL METHODS (4)	MGMT 4110 OPERATIONS MANAGEMENT (4)	MGMT 2320 MANAGERIAL FINANCE (4)	MGMT 4140 COMPUTER INFO SYS (4)	SCIENCE OPTION (4)	MGMT 4850 ORGANIZATIONAL BEHAVIOR IN HIGH PERFORMANCE ORGANIZATIONS (4)
CSCI 1100 COMPUTER SCIENCE I (4)	CSCI-1200 DATA STRUCTURES (4)	CSCI-2200 FOUNDATIONS OF COMPUTER SCIENCE (4)	CSCI-2300 INTRO TO ALGORITHMS (4)	CSCI-4430 PROGRAMMING LANGUAGES (4)	CSCI-4210 OPERATING SYSTEMS (4)	CSCI OPTION (4)	CSCI OPTION (4)
MGMT 1100 INTRO TO MGMT (4)	MGMT 2510 MICRO & INFO SYSTEMS (4)	MGMT 1260 BUSINESS LAW & ETHICS (4)	MGMT 2300 ACCOUNTING FOR DECISION MAKING (4)	MGMT 4100 QUANTITATIVE METHODS FOR BUSINESS (4)	MGMT 2430 MARKETING PRINCIPLES (4)	MGMT 4860 HUMAN RESOURCES IN HIGH PERFORMANCE ORGANIZATIONS (4)	MGMT 4870 STRATEGY & POLICY (4)
PHYS-1100 PHYSICS I (4)	ECON 1200 INTRO TO ECONOMICS (4)	MATH OPTION 1 (4)	MATH OPTION 2 (4)	COMMUNICATION REQUIREMENT (4)	HASS ELECTIVE (4)	2000+ LEVEL HASS ELECTIVE (4)	4000 LEVEL HASS ELECTIVE (4)
	BIOL-1010/1015 INTRO. TO BIOLOGY (4)	CSCI-2500 COMPUTER ORGANIZATION (4)	CSCI-2600 PRINCIPLES OF SOFTWARE (4)	CSCI OPTION/ CAPSTONE (4)	HASS ELECTIVE (4)		
16 CREDIT HOURS	20 CREDIT HOURS	20 CREDIT HOURS	20 CREDIT HOURS	20 CREDIT HOURS	20 CREDIT HOURS	16 CREDIT HOURS	16 CREDIT HOURS

*148 Credits*

Mathematics Option I must be one of the following courses: MATH-2010, MATH-4030, MATH-4040, MATH-4100, or MATP-4600.

Mathematics Option II must be any course in MATH/MATP at the 2000 level or above (excluding MATH-2800).

The Pass/No Credit cannot be used for options courses. CSCI listed rules can be found at <http://www.cs.rpi.edu/academics/undergrad/15.html>.