

Management in Information Systems Program Planning Guide

Program requirements to completion: 36 credits beyond foundation courses.

All coursework and degree requirements must be met within seven (7) years of enrolling in the first course at Hood College that applies towards the degree and/or certificate program. International students who do not demonstrate adequate proficiency in English may be required to complete EAP 500 English for Academic Purposes.

Student Name _____

Advisor Signature _____ Date _____

Term/Year of first course _____ Term/Year of expiration of time limit (see collegecatalog) _____

REQUIREMENTS	CREDITS	WAIVED OR REQUIRED	PREREQUISITES	WHEN OFFERED	SEMESTER TAKEN	GRADE EARNED
Foundation Courses +						
EAP 500 English for Academic Purposes	(3)		None	FALL, SPRING		
IT 510 - Computing Hrdwre & Softwre Sys.	3		None	FALL, SPRING		
IT 512 - Elements of Computer Programming	3		None	FALL, SPRING		
ECON 551 - Foundations of Economics	3		None	FALL, SUMMER		
MATH 500 - Statistics	3		None	FALL, SUMMER		
MGMT 551 - Mgmt Theory	3		None	FALL, SUMMER(odd yrs)		
MGMT 552 - Quantitative Methods	3		None	FALL, SUMMER(even yrs)		
Foundation Total	18					
Economics Core Course						
ECON 560 - Managerial Econ	3		ECMG 556 or MATH 500, MGMT 552, & ECON 551	FALL, SPRING		
Management Core Courses						
MGMT 560 – Leadership & Org. Behavior	3		MGMT 551	FALL, SPRING		
MGMT 561 - Financial Mgmt	3		MGMT 552 & MGMT 553	FALL, SPRING		
MGMT 564 - Production & Operations Mgmt	3		MGMT 552 & MATH 500 or ECMG 556	FALL, SUMMER(even yrs)		
MGMT 566 – Info. Mgmt. and Technology	3		MGMT 551	Both, SUMMER even yrs)		
MGMT 585 - Human Resource Mgmt	3		MGMT 560	SPRING, SUMMER(odd yrs)		
Information Technology Core Courses						
IT 514 - Contemporary Issues in IT	3		IT 510 & IT 512 (concurrent enrollment OK)	FALL, SPRING, SUMMER		
IT 518 - Systems Engineering Integration	3		IT 514	FALL		
IT 530 - Applied Database Concepts	3		IT 510, IT 512 & IT 514	FALL, SPRING		
IT 548 - Telecommunications & Networking	3		IT 514	FALL,SPRING		
Inter-Discipline Core Courses						
ITMG 516 – Introduction to Data Analytics and Business Data Mining (or ITMG 527)	3		MGMT 566	FALL, SPRING		
ITMG 533 - Managing Tech Project Teams	3		ITMG 516	SPRING		

Program Total 36

NOTE: Based on student and departmental needs, some management courses will be offered in each summer term.

+Foundation courses are not eligible to be used as elective or concentration courses.

It is your responsibility to know the requirements for your degree and to fulfill them. Course schedules and projections are subject to adjustment. It is also your responsibility to request written approval for any course substitutions from your academic adviser or the program director prior to enrollment. Failure to receive approval for course substitutions prior to enrollment may result in a delay in program completion.