

Bachelor of Applied Science (BAS) in Applied Management

2016-2017 Degree Requirements

General Education (see BAS advisor for appropriate selection)

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
Communication (select 10-15 credits)					
ENGL&	101	English Composition I	5		
ENGL	410	Professional & Organizational Communication	5		
CMST			5		
Humanities (select 10-15 credits)					
ICS	310	American Diversity	5		
PHIL	305	Professional Ethics	5		
			5		
Social & Behavioral Sciences (select 10-20 credits)					
PSYC&	100	General Psychology or other Social Science course	5		
ECON	305	Managerial Economics ¹ (for General Concentration) or	5		
ECON	315	Economics of Healthcare (for Healthcare Concentration)	5		
			5		
Mathematical & Natural Science* (select 15-25 credits)					
		Approved College-Level Math or Natural Science ²	5		
MATH&	146	Introduction to Stats	5		
ENVS	310	Environmental Issues ³	5		
			5		
			5		

Subtotal 55

Foundation Workforce or Academic Transfer Coursework (see BAS advisor for additional information)

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution

Subtotal 70

Available concentrations: General, Healthcare Administration, or Agriculture

Choose one concentration from below:

General

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
AMGT	300	Management & Organization Theory	5		
AMGT	310	Operations Management	5		
AMGT	320	Leadership & Organization Behavior	5		
AMGT	330	Legal Issues for Business & Managers ⁴	5		
AMGT	340	Information Technology and Applications	5		
AMGT	360	Business Planning and Strategy	5		
AMGT	400	Financial and Managerial Accounting ⁵	5		
AMGT	430	Fundamentals of Financial Management	5		
AMGT	480	Business Strategy Capstone or	5		
AMGT	490	Small Business Start-up Capstone	5		
General Electives (select 10 credits from the following or other approved electives; see BAS advisor for appropriate selection)					
AMGT	317	BAS Special Topics	5		
AMGT	350	Marketing for Managers	5		
AMGT	389	BAS Independent Study	5		
AMGT	410	Project Management	5		
AMGT	417	BAS Special Topics	5		
AMGT	420	Human Resource Management	5		
AMGT	470	BAS Internship	1-10		
AMGT	489	BAS Independent Study	1-10		
			5		
			5		

Subtotal 55

Healthcare Administration

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
AMGT	300	Management & Organization Theory	5		
AMGT	320	Leadership & Organization Behavior	5		
AMGT	350	Marketing for Managers	5		
AMGT	400	Financial and Managerial Accounting ⁵	5		
AMGT	430	Fundamentals of Financial Management	5		
AMGT		Core Course Electives	7		
HCAD	310	Healthcare Operations Management	5		
HCAD	315	Healthcare Informatics/Information Technology	5		
HCAD	330	Legal Issues in Healthcare	5		
HCAD	420	Human Resources Management & Policy	5		
HCAD	480	Healthcare Administration Capstone	3		

Subtotal 55

Total Credits Required 180

Agriculture

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
AMGT	300	Management & Organization Theory	5		
AG	310	Ag Operations and Supply Chain Management	5		
AMGT	320	Leadership & Organization Behavior	5		
AMGT	330	Legal Issues for Business & Managers ⁴	5		
AG	340	Ag Information Technology and Applications	5		
AMGT	360	Business Planning and Strategy	5		
AMGT	400	Financial and Managerial Accounting ⁵	5		
AG	430	Fundamentals of Agriculture Financial Management	5		
AG	480	Agriculture Management Capstone	5		
Agriculture Electives (select 10 credits from the following; see BAS advisor for appropriate selection)					
AMGT	317	BAS Special Topics	5		
AMGT	350	Marketing for Managers	5		
AMGT	389	BAS Independent Study	5		
AMGT	410	Project Management	5		
AMGT	417	BAS Special Topics	5		
AMGT	420	Human Resources Management	5		
AG	470	Agriculture Management Internship	5-10		
AMGT	489	BAS Independent Study	5-10		
			5		
			5		

Subtotal **55**
Total Credits Required **180**

*Course selections must meet the distribution requirements for the AA degree; see BAS advisor for appropriate selection.

¹Combination of ECON& 201 and 202 can be substituted for ECON 305

²Students are encouraged but not required to take additional transferrable math coursework beyond the required statistics course (MATH& 146) depending upon graduate school admissions requirements or employment goals

³Alternatives include any transferable natural science course with a lab, or other natural science course (see DTA list for natural science options)

⁴BUS& 201 can be substituted for AMGT 330 if taken prior to entering the BAS-AM program

⁵Combination of ACCT& 201, 202, and 203 can be substituted for AMGT 400

Note: to confer the BAS-AM, students must still have a minimum of 55 general education credits, earn a minimum of 180 college-level credits, have at least 45 credits of 300/400-level coursework, and fulfill the BAS-AM knowledge base with an overall cumulative GPA of 2.0 or better.