

# Bachelor of Applied Science (BAS) in Project Management

2018-2019 Degree Requirements

BAS degrees require a minimum of 60 credits of 300 and 400 level courses

## Major Courses

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
PROJ	100	Introduction to Project Management	5		
PROJ	110	Project Planning	5		
PROJ	120	Project Execution & Control	5		
PROJ	130	Introduction to Microsoft Project <b>or</b>	5		
PROJ	140	Introduction to Primavera	5		
PROJ	211	Project Procurement	3		
PROJ	222	Project Quality Management	3		
PROJ	231	Project Risk Management	5		
PROJ	310	Project Contracts & Legal Issues	5		
PROJ	320	Project Monitoring, Control, & Earned Value	5		
PROJ	330	Project HR Management & Communication Skills	5		
PROJ	411	Advanced Microsoft Project <b>or</b>	5		
PROJ	421	Advanced Primavera	5		
PROJ	480	Advanced Project Management Capstone	5		
AMGT	310	Operations Management	5		
<b>Subtotal</b>			<b>61</b>		

## General Education

Course	No.	Course Title	Credits	Qtr. Completed	Comments/Substitution
<b>Communication* (select 10 credits)</b>					
ENGL&	101	English Composition I	5		
ENGL&	102	Composition II <b>or</b>	5		
ENGL&	235	Technical Writing <b>or</b>	5		
ENGL	410	Professional & Organizational Communication	5		
<b>Quantitative/Symbolic Reasoning (select 5 credits from the list below)</b>					
MATH& 107, 141, 142**, 144, 146, 148, 151, 152, 153, or MATH 147			5		
<b>Mathematical &amp; Natural Science* (10 credits)</b>					
ENVS	310	Environmental Issues	5		
		Choose a lab science from this distribution list	5		
<b>Social &amp; Behavioral Sciences* (10 credits) (see program advisor for appropriate selection)</b>					
PSYC&	100	General Psychology <b>or</b>	5		
PSYC	201	Social Psychology <b>or</b>	5		
SOC&	101	Intro to Sociology	5		
ECON	305	Managerial Economics <sup>1</sup>	5		
<b>Humanities* (10 credits)</b>					
ICS	310	American Diversity	5		
PHIL	305	Professional Ethics	5		
<b>Additional Electives from the following distribution lists* (15 credits)</b>					
Program advisor approved Communication, Quantitative/Symbolic Reasoning, Social & Behavioral Sciences, Humanities, <b>or</b> Mathematical & Natural Sciences					
CMST	260	Multicultural Communication (for Construction Concentration)	5		
MATH	113	Geometry/Trigonometry (for Construction Concentration) <b>or</b>	5		
MATH&	142**	Precalculus II (for Construction Concentration)	5		
<b>Subtotal</b>			<b>60</b>		

