Project Management Bachelor of Applied Science (BAS)

2022-2023 Degree Requirements

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

General Education

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution		
Communication - 10 credits:						
ENGL& 101						
ENGL 410						
Quantitative/Symbolic Reasoning - select 5 credits from the following:						
MATH& 107						
MATH& 141						
MATH& 142						
MATH& 144						
MATH& 146						
MATH 147						
MATH& 148						
MATH& 151						
MATH& 152						
MATH& 153						
Humanities -	10 credits:					
ICS 310						
PHIL 305						
Social & Beha	vioral Sciences - 10 credits:					
ECON 305						
SOC 220						
SOC 220 is cross-listed with ICS 220. A student may not use equivalent cross-listed courses for the same graduation requirement.						
Social & Beha	vioral Sciences - select 5 additional credits from the	e following:				
PSYC& 100						
SOC& 101						
Mathematical & Natural Science* - select 10 credits from the following:						
ENVS 310						
Natural Scien	ce w/ Lab	5				
Electives - Select 10 credits from the following distribution areas.						
Check with your program advisor for recommended elective courses from Communication, Quantitative/Symbolic Reasoning, Social & Behavioral						
Sciences, Humanities, and Mathematical & Natural Science distributions.						
		5				
		5				

Subtotal 60

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
PROJ 100				
PROJ 110				
PROJ 120			1	
PROJ 130			1	
PROJ 211				
PROJ 222				
PROJ 231			1	
PROJ 241				
BUS& 101			1	
BUS 271			1	
CS 101				
Business/Project Mana	gement - Select 10 credits from th	ne following:	<u> </u>	
BUS& 201				
BUS 120				
BUS 250				
BUS 262				
BUS 265				
PROJ 170				
PROJ 270			1	
PROJ 370				
PROJ 470			1	
PROJ 299			1	

Available concentrations: General or Construction Choose one concentration from below:

General See program advisor for additional information					
Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution	
PROJ 310					
PROJ 320					
PROJ 330					
PROJ 411					
PROJ 480					
AMGT 310					
AMGT 310 is cross-li	sted with AG 310 and HCAD 310. A stu	dent may not use e	quivalent cross	listed courses for the same graduation	
requirement.					
General Electives - se	elect 25 credits from the following:				
CMST 415					
AMGT 300					
AMGT 320					
AMGT 360					
AMGT 417					
AMGT 420					
AMGT 420 is cross-li	sted with HCAD 420. A student may no	ot use equivalent cro	oss-listed cours	es for the same graduation requirement.	
AMGT 430					
AMGT 430 is cross-listed with AG 430. A student may not use equivalent cross-listed courses for the same graduation requirement.					
Subtotal 55					

Subtotal

Construction

See program advisor for additional information

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution		
PROJ 310						
PROJ 320						
PROJ 330						
PROJ 411						
PROJ 480						
AMGT 310						
AMGT 310 is	AMGT 310 is cross-listed with AG 310 and HCAD 310. A student may not use equivalent cross-listed courses for the same graduation					
requirement.						
ENT 111						
ENT 114						
ENT 122						
ENT 128						
or						
BPR 110						
ENT 219						
Select 10 to 11 credits from the following:						
ENT 134						
CMST 415						
AMGT 320						
Subtotal 55-57						

Note:

*Course selections must meet the distribution requirements for the BAS degree.

- **Course credits used for major support should be discussed with your completion coach or academic advisor.
- Students must earn a minimum 2.0 grade in all Project Management (PROJ) courses.
- Required minimum cumulative GPA 2.0.
- Minimum grade per distribution course 1.0.
- A student may not use equivalent cross-listed courses for the same graduation requirement. Refer to the Cross-Listed Courses section of the catalog for more information, and consult with your counselor, completion coach, or faculty advisor.