# **OPERATIONS AND SUPPLY CHAIN MANAGEMENT** (B.S.BUS.)

Required course work includes the university requirements (see regulation J-3 (https://catalog.uidaho.edu/general-requirementsacademic-procedures/j-general-requirements-baccalaureate-degrees/)), the college requirements, and:

Code	Title		Hours
Colleges of	Business & Econor	mics Requirements (https://	54-57
catalog.uida	aho.edu/colleges-re	elated-units/business-economics/	
#generalgra	nduationrequiremer	ntstext)	

Major Requirements **Total Hours** 

## **Major Requirements**

Code	Title	Hours
OM 378	Project Management	3
OM 439	Systems and Simulation	4
OM 456	Enterprise Quality Management	3
OM 470	Supply Chain Analytics	3
OM 472	Enterprise Planning and Scheduling	3
Select at least t	hree courses from the following:	9
ENVS 428	Pollution Prevention	
ME 410	Principles of Lean Manufacturing	
STAT 431	Statistical Analysis	
One 300-400	level CBE course <sup>1</sup>	
One Busines	s. Culture. Economics or Language class <sup>2</sup>	

**Total Hours** 25

300-400 level CBE: Excluding MHR 311 and courses taken to complete the CBE Common Requirements.

Business, Culture, Economics, Language class must include a significant international experience component.

Courses to total 120 credits for this degree

# A. PGA Golf Management Option

Required course work includes all Operations Management requirements and:

Code	Title	Hours
PGA 103	Introduction to PGA Golf Management	2
PGA 150	PGA Golf Management I	3
PGA 251	PGA Golf Management II	3
PGA 298	Internship (Max 6 credits)	4
PGA 385	PGA Golf Management III	3
PGA 398	Internship (Max 6 credits) <sup>1</sup>	6
RSTM 105	Teaching Golf I	2
RSTM 205	Teaching Golf II	2

RSTM 305	Teaching Golf III	2
Total Hours		27

PGA 385 or PGA 398 can be used to cover the (nine credits) of OM electives.

Students must have a 12.0 handicap or better to enter this program. International students can complete the degree requirements, but membership to the PGA of America requires US Citizenship or Resident Alien status.

#### Courses to total 129 credits for this degree

### **General Option**

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Fall Term 1		Hours
BUS 190	Integrated Business and Value Creation	3
COMM 101	Fundamentals of Oral Communication	3
ENGL 101	Writing and Rhetoric I	3
MATH 143	College Algebra	3
Scientific Ways of Knowin	g Course	4
	Hours	16
Spring Term 1		
ENGL 102	Writing and Rhetoric II	3
Humanistic and Artistic W	ays of Knowing Course	3
American Diversity Course	2	3
Scientific Ways of Knowin	g Course	4
Elective Course		3
	Hours	16
Fall Term 2		
ACCT 201	Introduction to Financial Accounting	3
BLAW 265	Legal Environment of Business	3
ECON 201	Principles of Macroeconomics	3
PHIL 208	Business Ethics	3
STAT 251	Statistical Methods	3
	Hours	15
Spring Term 2		
ACCT 202	Introduction to Managerial Accounting	3
BUS 354	Business Analytics	3
ECON 202	Principles of Microeconomics	3
Social and Behavioral Way		3
	R ENGL 313 OR ENGL 317 OR PHIL 201	3
	Hours	15
Fall Term 3		
FIN 301	Financial Resources Management	3
MKTG 321	Marketing	3
MHR 310	Leading Organizations and People	3
MIS 350	Managing Information	3
OM 370	Introduction to Operations and Supply Chain	3
OW 010	Management Sperations and Supply Shain	· ·
	Hours	15
Spring Term 3		
OM 378	Project Management	3
OM 456	Enterprise Quality Management	3
Elective Course		3
Operations Management,	Major Flective Course	3
UPDV Economics, Elective		3
	Hours	15
Fall Term 4	Tiodio .	13
OM 439	Systems and Simulation	4
OM 439	Systems and Simulation	
	Enterprise Planning and Scheduling	3
Operations Management,	iviajoi Elective Course	3

Elective Course		3
	Hours	13
Spring Term 4		
BUS 490	Strategic Management	3
OM 470	Supply Chain Analytics	3
Operations Management, Major Elective Course		3
International Cour	rse	3
Elective Course		3
	Hours	15
	Total Hours	120

### **PGA Golf Management Option**

UPDV Economics, M	lajor Elective Course	
PGA 385	PGA Golf Management III	
OM 456	Enterprise Quality Management	
OM 378	Project Management	
Spring Term 3	nouis	'
	Hours	1
RSTM 205	Management Teaching Golf II	
OM 370	Introduction to Operations and Supply Chain	
MHR 310	Leading Organizations and People	
MIS 350	Managing Information	
MKTG 321	Marketing	
FIN 301	Financial Resources Management	
Fall Term 3	Financial Description Mc	
Tall Tarms C	Hours	
- UA 230	Internship	
Summer Term 2 PGA 298	Internehin	
Cumana Tarma 2	Hours	'
RSTM 105	Teaching Golf I  Hours	1
ECON 202 PHIL 208	Principles of Microeconomics  Business Ethics	
COMM 101	Fundamentals of Oral Communication	
BUS 354	Business Analytics	
ACCT 202	Introduction to Managerial Accounting	
Spring Term 2	Introduction to Managorial Accounting	
O	nouis	
31A1 231	Hours	1
STAT 251	Statistical Methods	
PGA 251	PGA Golf Management II	
ECON 201	Principles of Macroeconomics	
BLAW 265	Legal Environment of Business	
ACCT 201	Introduction to Financial Accounting	
Fall Term 2	riouis	
0/(250	Hours	
PGA 298	Internship	
Summer Term 1	nouis	'
American Diversity C	Hours	1
American Diversity (	·	
Scientific Ways of K	*	
PGA 150	PGA Golf Management I stic Ways of Knowing Course	
	Writing and Rhetoric II	
Spring Term 1 ENGL 102	Writing and Dhataria II	
O	Hours	1
Scientific Ways of K	<u> </u>	
PGA 103	Introduction to PGA Golf Management	
MATH 143	College Algebra	
ENGL 101	Writing and Rhetoric I	
BUS 190	Integrated Business and Value Creation	

Operations Management, Major Elective Course		3
	Hours	14
Summer Term 3		
PGA 398	Internship	3
	Hours	3
Fall Term 4		
OM 439	Systems and Simulation	4
OM 472	Enterprise Planning and Scheduling	3
Social and Behavio	oral Ways of Knowing Course	3
Operations Management, Major Elective Course		3
ENGL 207 OR ENG	SL 208 OR ENGL 313 OR ENGL 317 OR PHIL 201	3
	Hours	16
Spring Term 4		
BUS 490	Strategic Management	3
OM 470	Supply Chain Analytics	3
RSTM 305	Teaching Golf III	2
Operations Management, Major Elective Course		3
International Course		3
	Hours	14
Summer Term 4		
PGA 398	Internship	3
	Hours	3
	Total Hours	134

The degree map is a guide for the timely completion of your curricular requirements. Your academic advisor or department may be contacted for assistance in interpreting this map. This map is not reflective of your academic history or transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding your official degree/certificate completion status.

- Students will develop and implement a program to improve the quality of organizational processes.
- Students will demonstrate an understanding of the use of both "soft" project management skills (e.g., stakeholder management, conflict management, project leadership) and "hard" project management skills (e.g., budgeting, scheduling, risk management) to successfully manage a project through its life cycle (i.e., initiation, planning, execution, and closing).
- Students will recommend process improvements for a business process based on computer models that they created for the business process in question.
- 4. Students will be able to and are expected to develop solutions to common supply chain problems.
- 5. Students will develop, manage, and improve production planning and control and inventory management systems.