

# ENTREPRENEURSHIP MINOR

The Entrepreneurship minor teaches you to recognize business opportunities, equips you with skills to secure funding, and provides insight on how to manage the commercialization of the business opportunity. Fundamental business classes are combined with those designed to specifically address the challenges of launching a new venture or an idea within an existing organization. With an innovative curriculum taught by dedicated professors, the Entrepreneurship minor provides a fundamental stepping-stone on the road to identifying and commercializing business opportunities in any type of organization.

## Minor Code: 809

Code	Title	Credits
<b>Required Courses</b>		
<i>Microeconomics</i>		
AEC 250	*INTRODUCTION TO ENVIRONMENTAL ECONOMICS AND POLICY	3
or ECON 201	*INTRODUCTION TO MICROECONOMICS	
or ENGR 390	ENGINEERING ECONOMY	
<i>Accounting</i>		
BA 211 & BA 213	FINANCIAL ACCOUNTING and MANAGERIAL ACCOUNTING	4
or BA 315	ACCOUNTING FOR DECISION MAKING	
<i>Introduction to Entrepreneurial Processes</i>		
BA 167 & BA 168	LAUNCH PAD I and LAUNCH PAD II	4-6
or BA 260	INTRODUCTION TO ENTREPRENEURSHIP	
<i>Venture Finance</i>		
BA 464	NEW VENTURE FINANCING	4
<i>Innovation Management</i>		
BA 363	TECHNOLOGY AND INNOVATION MANAGEMENT	4
<b>Electives</b> 8		
Complete a minimum of 8 credits from the following list of courses		
BA 362	SOCIAL ENTREPRENEURSHIP AND SOCIAL INITIATIVES	
BA 365	FAMILY BUSINESS MANAGEMENT	
BA 367	LAUNCH ACADEMY	
BA 368	ADVANCED LAUNCH ACADEMY	
BA 458	INNOVATION AND NEW PRODUCT DEVELOPMENT	
BA 460	VENTURE MANAGEMENT	
BA 467	NEW VENTURE LABORATORY	
BA 468	TECHNOLOGY COMMERCIALIZATION	
<i>Discipline-Specific Electives</i>		
<i>Forestry Electives</i>		
<i>Wood Science</i>		
WSE 250	CAD: COMPUTER AIDED DESIGN	
WSE 350	WOODWORKING FOR ART AND DESIGN	
WSE 351	ADVANCED CAD: COMPUTER AIDED DESIGN	
WSE 406	PROJECTS	
WSE 450	ENTREPRENEURIAL PRODUCT DEVELOPMENT I	
WSE 451	ENTREPRENEURIAL PRODUCT DEVELOPMENT II	
WSE 455	INDUSTRIAL MARKETING IN THE FOREST SECTOR	
<i>Forest Engineering</i>		
FE 312	FORESTRY FIELD SCHOOL	
FE 370	HARVESTING OPERATIONS	
FE 371	HARVESTING PROCESS ENGINEERING	
FE 440	FOREST OPERATIONS ANALYSIS	
FE 459/FOR 459	FOREST MANAGEMENT PLANNING AND DESIGN I	
FE 460	*FOREST OPERATIONS REGULATIONS AND POLICY ISSUES	
FE 469/FOR 469	FOREST MANAGEMENT PLANNING AND DESIGN II	

FE 471	HARVESTING MANAGEMENT
FE 480	FOREST ENGINEERING PRACTICE AND PROFESSIONALISM
<i>Public Health and Human Sciences</i>	
<i>Public Health</i>	
H 210	*INTRODUCTION TO THE HEALTH CARE SYSTEM
H 225	*SOCIAL AND INDIVIDUAL HEALTH DETERMINANTS
H 250	INTRODUCTION TO HEALTH CARE MANAGEMENT
H 319	INTRODUCTION TO HEALTH POLICY
H 320	INTRODUCTION TO HUMAN DISEASE
H 432	ECONOMIC ISSUES IN HEALTH AND MEDICAL CARE
H 436	ADVANCED TOPICS IN HEALTH CARE MANAGEMENT
H 457	FINANCIAL MANAGEMENT OF HEALTH CARE ORGANIZATIONS
H 458	REIMBURSEMENT MECHANISMS
H 468	FINANCING AND ADMINISTRATION OF LONG-TERM CARE
H 476	*PLANNING AND EVALUATING HEALTH PROMOTION PROGRAMS
H 489	EMERGENCY AND DISASTER MANAGEMENT
H 495	DESIGN FOR ENVIRONMENT, SAFETY, AND HEALTH
<i>Human Development and Family Science</i>	
HDFS 341	FAMILY STUDIES
HDFS 360	CRITICAL THINKING IN HUMAN DEVELOPMENT AND FAMILY SCIENCES
HDFS 431	FAMILY, SCHOOL, AND COMMUNITY COLLABORATION
HDFS 444	FAMILY VIOLENCE AND NEGLECT
HDFS 447	*FAMILIES AND POVERTY
HDFS 460	FAMILY POLICY
<i>Nutrition</i>	
NUTR 311	FOODSERVICE PRODUCTION AND PURCHASING
NUTR 312	*ISSUES IN NUTRITION AND HEALTH
NUTR 319	PROMOTING FOOD AND NUTRITION
NUTR 423	COMMUNITY NUTRITION
NUTR 439	*COMMUNICATIONS IN DIETETICS
NUTR 446	MANAGING FOOD AND NUTRITION SERVICES
NUTR 447	MANAGEMENT OF FOOD SYSTEMS LABORATORY
<i>Kinesiology</i>	
KIN 131	INTRODUCTION TO KINESIOLOGY
KIN 132	INTRODUCTION TO THE ALLIED HEALTH PROFESSIONS
KIN 230	INTRODUCTION TO ADVENTURE PROGRAMS
KIN 231	HUMAN GROUP DYNAMICS
KIN 232	BACKCOUNTRY LEADERSHIP
KIN 233	TEACHING TECHNIQUES FOR OUTDOOR ACTIVITIES
KIN 325	FITNESS ASSESSMENT AND EXERCISE PRESCRIPTION
KIN 394	PROFESSIONAL ACTIVITIES: RESISTANCE TRAINING PROGRAM DESIGN
KIN 395	PROFESSIONAL ACTIVITIES: GROUP FITNESS
KIN 422	FACILITATING PHYSICAL ACTIVITY FOR CHILDREN AND YOUTH
KIN 435	PHYSICAL ACTIVITY PROMOTION
<i>Agricultural Science</i>	
<i>Horticulture</i>	
HORT 112	INTRODUCTION TO HORTICULTURAL SYSTEMS, PRACTICES AND CAREERS
HORT 300/CROP 300	CROP PRODUCTION IN PACIFIC NORTHWEST AGROECOSYSTEMS
HORT 412	CAREER EXPLORATION: INTERNSHIPS AND RESEARCH PROJECTS
HORT 480	CASE STUDIES IN CROPPING SYSTEMS MANAGEMENT
HORT 481	HORTICULTURE PRODUCTION CASE STUDIES
HORT 495	HORTICULTURAL MANAGEMENT PLANS
<i>Agriculture</i>	
AG 421	*WRITING IN AGRICULTURE

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AG 492	TECHNOLOGY TRANSFER IN AGRICULTURE
<b>Agricultural Business Management</b>	
AEC 121	DISCOVERING AGRICULTURAL AND RESOURCE ECONOMICS
AEC 211	AGRICULTURAL AND FOOD MANAGEMENT
AEC 221	AGRICULTURAL AND FOOD MARKETING
AEC 251	*INTRODUCTION TO AGRICULTURAL AND FOOD ECONOMICS
AEC 311	INTERMEDIATE APPLIED ECONOMICS I: PRODUCERS AND CONSUMERS
AEC 353	*INTRODUCTION TO COASTAL AND MARINE RESOURCE ECONOMICS
AEC 372	AGRICULTURAL COOPERATIVES
AEC 388	AGRICULTURAL LAW
AEC 440	THE ECONOMICS OF BUSINESS ORGANIZATION IN THE FOOD SYSTEM
AEC 442	AGRICULTURAL BUSINESS MANAGEMENT
AEC 460	CAPITAL INVESTMENT ANALYSIS USING AGBIZ LOGIC
AEC 465	AGRICULTURAL AND FOOD FINANCIAL MANAGEMENT
AEC 466	AGRICULTURAL AND FOOD MARKETING MANAGEMENT
AEC 475	WRITING BUSINESS PLANS: AGRICULTURE/FOOD-RELATED ENTERPRISES
<b>Animal Sciences</b>	
ANS 215	BEEF/DAIRY INDUSTRIES
ANS 216	SMALL RUMINANT/SWINE INDUSTRIES
ANS 217	POULTRY INDUSTRIES
ANS 223	EQUINE MARKETING
ANS 333	EQUINE STABLE MANAGEMENT
ANS 433	POULTRY MEAT PRODUCTION SYSTEMS
ANS 434	EGG PRODUCTION SYSTEMS
ANS 436	SHEEP PRODUCTION SYSTEMS
ANS 439	DAIRY PRODUCTION SYSTEMS
ANS 443	BEEF PRODUCTION SYSTEMS: COW/CALF
ANS 444	BEEF PRODUCTION SYSTEMS: STOCKER/FEEDLOT
ANS 445	BEEF PRODUCTION SYSTEMS
ANS 456	COMPANION ANIMAL PRODUCTION SYSTEMS
ANS 460	SWINE PRODUCTION SYSTEMS
<b>Crop and Soil Science</b>	
CROP 280	INTRODUCTION TO THE COMPLEXITY OF OREGON CROPPING SYSTEMS
CROP 300/HORT 300	CROP PRODUCTION IN PACIFIC NORTHWEST AGROECOSYSTEMS
CROP 310	FORAGE PRODUCTION
CROP 319	
CROP 460	SEED PRODUCTION
CROP 480	CASE STUDIES IN CROPPING SYSTEMS MANAGEMENT
SUS 325	*AG AND ENVIRONMENTAL PREDICAMENTS: A CASE STUDY APPROACH
<b>Food Science</b>	
FST 210	FRUIT AND VEGETABLE PROCESSING
FST 212	DAIRY PROCESSING
FST 213	DAIRY PROCESSING LABORATORY
FST 260	*FOOD SCIENCE AND TECHNOLOGY IN WESTERN CULTURE
FST 315	PILOT PLANT EXPERIENCES
FST 370	INDUSTRY PREPARATION/HACCP
FST 421	*FOOD LAW
FST 430	FOOD PRODUCT DEVELOPMENT
FST 460	CHEMISTRY AND BIOCHEMISTRY OF BEER
FST 466	WINE PRODUCTION PRINCIPLES
FST 467	PRODUCTION AND ANALYSIS OF WINE
<b>Engineering</b>	
CEM 441	HEAVY CIVIL CONSTRUCTION MANAGEMENT
CEM 442	BUILDING CONSTRUCTION MANAGEMENT

CEM 443	*PROJECT MANAGEMENT FOR CONSTRUCTION
ENGR 390	ENGINEERING ECONOMY
ENGR 391	ENGINEERING ECONOMICS AND PROJECT MANAGEMENT
IE 367	PRODUCTION PLANNING AND CONTROL
IE 368	FACILITY DESIGN AND OPERATIONS MANAGEMENT
IE 470	MANAGEMENT SYSTEMS ENGINEERING
IE 471	PROJECT MANAGEMENT IN ENGINEERING
MFGE 436	LEAN MANUFACTURING SYSTEMS ENGINEERING
ME 382	INTRODUCTION TO DESIGN
Total Credits	27-29

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Baccalaureate Core Course (BCC)

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Writing Intensive Course (WIC)

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