College of Business

COB 403-409



Information and Registration Form

Guidelines for Academic Credit

Eligibility: Students with 90 or more credits earned.

Supervision: The work of the project shall be supervised by a college faculty member.

Timing:

- Retroactive approval or credit for previous work will not be granted. All
 arrangements must be finalized prior to the start of the work. The student
 must register in the term in which the work actually occurs.
- It is recommended that the term of work be a full term before the student's anticipated graduation term.
- Requests need to be submitted at least one week before the start of the term/s of work to allow time for processing, review of the documents, approval by the departmental designee, course creation, student registration, etc.

Description				
Designed to cover the thesis/dissertation				
research and writing.				
Focused on designated subject matter to				
be read by a student and discussed in				
conference with an instructor.				
Individualized instruction designed for				
students to complete an independent				
project of the students design.				
Designed for the the practical application				
of previously studied theory, knowledge,				
and skills under the supervision of a senior				
instructor.				

- To avoid needing to petition or receiving late fees, it is strongly encouraged that you submit your request no later than the Friday before the term starts.
- You must register after receiving approval. Any late registration attempts after the term add deadline will require
 a petition to register.

Academic Credits:

- The number of academic credits earned will be determined by the COB faculty supervisor based on three academic hours per week equivalent to one credit (see chart). For instance, if a student worked nine hours a week during a ten-week term, the student would earn three credits
- In most instances, a maximum of 12 credits can be earned per term. Courses are repeatable to a maximum of 16 credits.
- 403 is graded P/NP. Other courses may be offered on a normal (A-F) grading basis, check Schedule of Classes for more information.
- We recommend that students meet with an advisor to determine how the proposed course may apply to their program requirements, an advisor can also help students decide which course would be best.

Approval Process: A student's request will be evaluated by a departmental designee. The departmental designee will be charged with contacting students whose request does not pass muster, including:

- applicability to the student's program
- acceptable nature of work for scope of course
- length applied to overall duration requirement (based on total hours and credits)

Upon approval and completion of an acceptable learning outcome summary/assessment, the designee will send the request on for creation of a course number.

Registration: To avoid needing to petition or receiving late fees, it is strongly encouraged that you submit your request no later than the Friday before the term starts. All majors within COB have a required experiential learning component. See MyDegrees for more information on total credits and fulfillment options for your declared program/s. Credits/hours may be split over multiple terms. If a student's declared programs do not require thesis or experiential learning credits, course credit would be applied to a student's general elective credits. Tuition and fees related to course enrollment information is available online.

Responsibilities & Timeline

COB FACULTY SUPERVISOR

☐ Submit grade

Review work completed by the student

Pre-Proiect

Pre-Pr	oject							
STUE	DENT							
	Develop a project proposal							
	Find a COB faculty member to supervise and evaluate your project for academic credits							
	□ Set up a meeting to review all guidelines and goals							
	☐ Create assessment and timeline agreement	Projected total project	Equivalent number of					
		hours for term	academic credits					
	Complete the Registration Form "Student" section	30 to 59	1 credit					
	EA CLUEN CLUED NOOD	60 to 89	2 credits					
COR	FACULTY SUPERVISOR	90 to 119 120 to 149	3 credits 4 credits					
	Review project proposal with the student	150 to 179	5 credits					
	Determine the following:	180 to 209	6 credits					
	☐ Assessment criteria and timeline	210 to 239	7 credits					
	□ Number of academic credits that could be earned	240 to 269	8 credits					
		270 to 299	9 credits					
	Due date for meeting the objectives of the course	300 to 329	10 credits					
	Complete the Registration Form "Faculty" section and sign	330 to 359	11 credits					
	Have student sign agreement on the Registration Form	360 or more 12 credits A student can earn a maximum of 12 credits per academic term. The information above is based upon 40 hours per week for 10 weeks equals 12						
	Give Registration Form back to the student to submit							
	-							
STUE	DENT	course credits.						
П	After meeting with your COB faculty supervisor and getting the necessary							
	signatures, submit document as noted at bottom left of page 2.							
	Watch for email including instructions for registering for the appropriate credit).						
Doct D	rainat							
Post-P	•							
STUE	DENT							
	Complete course objectives by the agreed upon due date							

College of Business

COB 403-409 Registration Form

STUDENT									
NAME:									
ONID EMAIL:	ONID EMAIL: MAJORS/OPTIONS:								
COURSE									
Campus	Subject Code (correlates to	o program of study)	Course	Term/s	Timeline	Credit Need			
Corvallis	☐ ACTG [FIN	<u>403</u>	Summer	Start Date:				
Ecampus	BA (BAdm or I&E)	☐ MGMT	405	Fall	End Date:	if multiple term, list each			
	BANA	☐ MRKT	406	☐ Winter	Due Date:	term's credits # (ex: 1, 1)			
	BIS	SB	<u> </u>	Spring					
	☐ DSGN	SCLM							
COB Faculty Sun	pervisor's Name:								
	7C1 V1301 3 14d.11.C.								
DETAILS lease attach details in d	a separate document if needed	1							
Topic of Course:	r separate document y needed	•							
Objectives									
Objectives:									
Assignment & Asses	ssment: Describe the required as	ssignment and method	ds by which the le	arning outcomes will	be evaluated.				
		20.6							
SIGNATURES									
Student:					Date:				
COB Faculty Supe	ervisor:				Date:				
RETURN FORM & D	DOCUMENTATION TO:			APPROV	AL/PROCESSING				
Carrie Stampe			AD Appro	AD Approval Date:					

or request scan and email vis COB UG Advising in 122 Austin Hall

or scan and email to Carrie.Stampe@oregonstate.edu

Processor: Date: _____

Subj/Crs #: _____ CRN: _