## College of Business

## BA/DSGN 403-406



## Information and Registration Form

#### Guidelines for Academic Credit

Eligibility: Students with 90 credits or more

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

#### 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.
- These courses are offered on a normal grading basis (A-F) unless otherwise noted in the Schedule of Classes.
- Courses are repeatable to a maximum of 16 credits.

Crs#	Description
403	Designed to cover the thesis/dissertation
	research and writing.
405	Focused on designated subject matter to
	be read by a student and discussed in
	conference with an instructor.
406	Individualized instruction designed for
	students to complete an independent
	project of the students design.

**Timing**: Retroactive approval or credit for previous work will *not* be granted. All arrangements must be finalized prior to the start of the project. The student must register for the credits in the term in which the project actually occurs. *Please submit the form at least one week prior to the start of the term to ensure adequate time for approval and registration.* 

#### Responsibilities & Timeline

### Pre-Project

#### **STUDENT**

Develop a project propos	osa	ı
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- 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
- ☐ Complete the Registration Form "Student" section

#### COB FACULTY SUPERVISOR

- ☐ Review project proposal with the student
- □ Determine the following:
  - ☐ Assessment criteria and timeline
  - □ Number of academic credits that could be earned
  - Due date for meeting the objectives of the course
- ☐ Complete the Registration Form "Faculty" section and sign
- Have student sign agreement on the Registration Form
- $\hfill \square$  Give Registration Form back to the student to submit

Projected total project	Equivalent number of			
hours for term	academic credits			
30 to 59	1 credit			
60 to 89	2 credits			
90 to 119	3 credits			
120 to 149	4 credits			
150 to 179	5 credits			
180 to 209	6 credits			
210 to 239	7 credits			
240 to 269	8 credits			
270 to 299	9 credits			
300 to 329	10 credits			
330 to 359	11 credits			
360 or more	12 credits			
A student can earn a maximum of 12 credits per				

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 course credits.* 

#### **STUDENT**

- After meeting with your COB faculty supervisor and getting the necessary signatures, submit document to the COB Academic Advising Office in 122 Austin Hall.
- □ Watch for email including a scan of your final documents and instructions for registering for the appropriate credits.

#### Post-Project

#### **STUDENT**

Complete course objectives by the agreed upon due date

#### COB FACULTY SUPERVISOR

- Review work completed by the student
- ☐ Report grade to the Associate Dean (Instructor of Record)

# College of Business BA/DSGN 403-406 Registration Form

STUDENT					
NAME:		ID#:	PHONE#:  CAMPUS: □ Corvallis □ E-campus □ P		
ONID EMAIL:		PHONE			
COB MAJOR/OPTION:		CAMPL			
COURSE					
Choose one: ☐ BA ☐ DSGN	Term: Fall  Winter Spring Summer Year: 20  Total Estimated Hours: Start Date: End Date:				
Choose one:  ☐ 403 – Thesis	Credits:		Due Da	te:	
☐ 403 – Thesis☐ 405 – Reading & Conf.☐ 406 – Project	COB Faculty Supervisor's Name:				
Please attach details if needed.	Email:				
Topic of Course:					
Assignment & Assessment: Desc	ribe the required assignment and methods by which	the learning outcomes will be eva	aluated.		
SIGNATURES Student:			Date:		
COB Faculty Supervisor:		Date:			
RETURN FORM & DOCUMEN Carrie Stampe 122 Austin Hall COB Academic Advising or scan and email to Carrie.Star		APPROVAL/PROC AD Approval Date: Processor: Initials: Dat		□ BA □ DS Crs: CRN:	

☐ Override ☐ Scanned ☐ Student Emailed