# **MBA PROGRAM** ACADEMIC-BASED/RESEARCH-BASED INDEPENDENT STUDY PROPOSAL TEMPLATE



Important Note: This template details the components we expect to see in your independent study proposal. Please customize your proposal to accurately depict your intended project.

	he Director of Student Affairs and your faculty advisor. Deadline for he first week of the quarter, deadline for submission for a 2-credit ter.
Student Name:	Program: □ FT □ EVE Grad Year:
Project Overview  Identify the type of independent study you brief description of the project. (1-2 senter	ı are proposing (academic-based or research-based) provide a nces)
Scope of Work  Describe your project and objectives. Define breadth of the scope, including any specific productions.	ne the problem or opportunity and identify the depth and c inclusions or exclusions.
Key Learning Goals  Describe what you hope to learn from doin this project	ng this project and what MBA coursework you will apply to

this project.

#### **Approach**

Describe how you will research and gather data for this project.

## **Time Investment**

Detail your estimated time commitment over the duration of the quarter. For a 2-credit course, you should have a total of 60-80 hours of effort during the quarter. For a 4-credit course, you should have 120-160 hours of effort. Note that this total excludes work developing the proposal and securing faculty sponsorship.

## **Deliverables**

Identify deliverables such as specific research, analyses, or recommendations to be provided. Include the format of final deliverables (i.e. written report, annotated PowerPoint presentation, etc.)

#### Deliverables that must be included:

<u>For an Academic-Based Independent Study</u>: 1) Completion of the work outlined on the course syllabus, 2) authoring a paper which critically evaluates the content domain of the course (per the independent study guidelines), 3) preparation and delivery of a 10-minute oral presentation outlining the study and findings at the end of quarter Independent Study Colloquium.

<u>For a Research-Based Independent Study</u>: 1) Completion of independent research related to a topic of academic and/or professional interest, 2) creation of a Harvard-style teach case to illustrate the concepts in question (see the independent study guidelines), 3) preparation and delivery of a 10-minute oral presentation outlining the study and findings at the end of quarter Independent Study Colloquium.

## Timeline

Provide a detailed timeline (by week) of your project plans. Feel free to submit a project management plan or other additional materials as necessary.

#### **Evaluation Criteria**

Describe how you plan to evaluate the project success.

#### **Communication Plan**

Describe how you plan to communicate with your faculty advisor.

## **Required Meetings with Faculty Advisor**

List the date and times of at least three scheduled meetings with your faculty advisor. This does not include the initial set-up meeting. Deadline for the final meeting with your faculty advisor is the lat day of finals week.

2		
3		
<u>Signatures</u>		
Student Name:	Signature	
Faculty Advisor Name:	Signature	
Director of Student Affairs Name:	Signature	

## Academic/Research-Based Independent Study Checklist

Use this checklist to ensure you complete all independent study requirements.

☐ Independent Study Proposal
☐ Approved and Signed by Director of Student Affairs
☐ Approved and Signed by Faculty Advisor
☐ Credit Request form
☐ Submitted to MBA Program Office (with proposal attached)
☐ <b>Registration for Independent Study Credits</b> (MBA Program Office will complete registration and send an email confirmation)
☐ Faculty Advisor Meetings
□ Meeting #1 Date:
□ Meeting #2 Date:
□ Meeting #3 Date:
☐ <b>Project Deliverables</b> (Final versions of Paper, PowerPoint, etc.) Deadline: Submission of the final deliverables—including participation in the colloquium— <b>must occur by the last day of the final examination week</b> .
□ Provided to Faculty Sponsor by agreed upon date
☐ End-of-Quarter Independent Study Colloquium