# CHARLES E. SCHMIDT COLLEGE of SCIENCE and HARBOR BRANCH OCEANOGRAPHIC INSTITUTE Marine Science and Oceanography (MSO)

M.S. Thesis Individual Development Plan (IDP)

Student:	Year in program:	Faculty Mentor:
Implementation Date (if new):	Midyear check-in date:	Z#:

**IDP Form:** The Graduate Student Individual Development Plan is a required document designed to serve as a tool to enhance communication between you and your faculty advisor.

**Benefits**: The IDP offers you an opportunity to co-create your M.S. program goals in partnership with your faculty mentors with the intention of creating meaningful and clear academic and/or research expectations, identifying developmental milestones, and assessing your performance.

# Note: the IDP is a dynamic document that will require adjustments as circumstances change and evolve. Students and their advisors are both responsible for creating and implementing the IDP.

Mentee's Responsibilities	Mentor's Responsibilities
• Complete the first draft of the IDP form and email the completed form to faculty mentor.	Review the draft IDP form before meeting with mentee.
• Set up meeting time to discuss IDP goals with faculty mentor.	<ul> <li>Provide guidance and jointly adjust goals, as appropriate.</li> </ul>
<ul> <li>Make appropriate adjustments to IDP based on faculty mentor's input.</li> </ul>	Provide clear and constructive feedback.
• Discuss with faculty mentor your research related expectations, including data collection, storing of data, data ownership protocols, co-authorship practices, etc.	<ul> <li>Provide clear expectations regarding data collection, storing of data, and ownership of data, as well as co-authorship opportunities and practices.</li> </ul>
<ul> <li>Be a proactive communicator. If you have any questions regarding your program advancement, goals, or any other matter that would impede achieving your plans, contact your mentor immediately.</li> </ul>	<ul> <li>Be responsive to mentee's meeting requests and adjust IDP as needed. Contact graduate program coordinator/director regarding mentee's program advancement if needed.</li> </ul>

Important: If you are considering a faculty mentor or academic program change, please contact Cathy Rossmell (<u>MSO-Admin@fau.edu</u>) as soon as possible to discuss options and schedule a meeting with the Graduate Program Director as needed.

In which year/semester did you enter the MSO Program?		
In which year/semester do you plan to graduate?		
Do you have an Approved Plan of Study on file? Yes	_No_	Date approved:
Date Committee Checklist was submitted:	Date	e Form 6 was approved:
Committee Members:		
1 2		
3 4		
In which semester/year do you plan to propose?		
Have you given your thesis proposal seminar? (If yes, please indicate month/year and if approved	l/disa	YesNo
Month year Appr	oved/]	Disapproved
In which semester/year do you plan to defend?		
Have you given your thesis defense seminar? You (If yes, please indicate month/year and if approved)		
Month year Appr	oved/]	Disapproved
Total credit hours of classes taken Current GPA		
Do you or your supervisor have internal or external support	rt for	your research?
If yes, indicate funding agency		
Have you applied for funding to support your research?	es	No
(Add additional lines as needed)		
If yes, indicate funding agency		
Was your proposal approved? Funding p Amount of award:	eriod	(start date)
Would you like to be considered for a TA, if available? If	yes, i	n which year/semester:

#### **IDP DUE DATES**

M.S. Program Fall Entry	M.S. Program <u>Spring Entry</u>	
November 1st – Submit completed and signed IDP form along with your plan of study	<b>April 15<sup>th</sup></b> – Submit completed and signed IDP form along with your plan of study	All forms are due by stated dates to Cathy Rossmell, Program Coordinator via
<b>April 15<sup>th</sup></b> – Submit revised and signed IDP mid-program update	November 1st – Submit revised and signed IDP mid-program update	email at MSO-Admin@fau.edu.

## For Master's Thesis Students:

## 1. Career Goals

- a. What excites you most about pursuing your Master's degree in MSO?
- b. What are your post-graduation career goals?
- c. How will earning Master's degree in MSO help you achieve your career goals?
- d. Describe one or two activities (e.g., research, academic service learning, and/or volunteering opportunities) you could participate in over the course of the academic year to help you achieve your post-graduation career goals.
- e. Faculty mentor feedback / comments:
- f. Mid-program update:

## 2. Academic Skills

- a. What academic skills are you committed to learning and/or improving in the Master's degree program? E.g.:
  - i. Improving your academic writing skills
  - ii. Conducting a literature review
  - iii. Learning about Marine Science and Oceanography research methodologies
  - iv. Identifying and accessing academic support resources
  - v. Other: \_\_\_
- b. Name one or two academic skill(s) you want to focus on enhancing this semester:
- c. What kind of support will you need to achieve your academic goal(s)?
- d. Faculty mentor feedback/comments:
- e. Mid-program update:

## 3. Thesis Plan

- a. What is your thesis topic? If you don't know your specific topic, list 2–3 potential topics that are intriguing to you at this point.
- b. What is your writing schedule plan? When do you plan to write (e.g., every day, weekends, etc.)?
- c. What questions do you have for your faculty mentor about the thesis writing process?
- d. When do you aspire to have completed your thesis? For example:
  - First semester: identify 1–2 faculty approved research topics, start literature review, narrow topics to 1–2 research questions for review and approval
  - Second semester: submit thesis research question approval, establish faculty committee, finalize literature review, write your first rough draft
  - Third semester: Submit first full draft for review, work on edits and final revisions
  - Fourth semester: submit thesis for final approval
- e. Faculty mentor comments:
- f. Midyear update:

# 4. Research Plans

- a. If applicable, list research skills learned as an undergraduate student (e.g., specific laboratory, statistical and or field research skills)
- b. Name your top 2–3 research goals for this academic year:
- c. Discuss and outline data management plans, data ownership protocols, and co-authorship practices:
- d. Faculty mentor comments:
- e. Midyear update:

## 5. Working Together

- a. How often would you like to meet with your faculty mentor? Do you have a preference in terms of whether you meet in person or virtually?
- b. What will your work schedule be? (number of hours, days, location, etc.)
- c. What is your initial assignment for this academic year?

#### 6. Other

a. What are your main roles and/or responsibilities outside of your academic and research responsibilities that you would like your faculty mentor to know about?

b. YOU matter and your mental and physical health matter. How are you going to prioritize your own well-being throughout the academic year?

c. What are two strengths you can draw upon when you encounter obstacles throughout the academic year?

d. Is there anything else you would like your faculty mentor to know?

#### 7. Additional Faculty Comments:

This Individual Development Plan (IDP) was jointly reviewed and discussed and will be used as a working document to help (ENTER STUDENT NAME) achieve stated academic and research goals.

Initial IDP Review Date:

Graduate Student Name

Faculty Mentor Name

Graduate Student Signature

Faculty Mentor Signature

Mid-year IDP Review Date:

Graduate Student Name

Faculty Mentor Name

Graduate Student Signature

Faculty Mentor Signature