

For Directed Individual Study enrollment with Faculty Mentor in the IMS Program

IMS Students Use Form A to enroll in research credit hours. Students must have 3.0 GPA to be eligible for DIS.

IMS Students Use Form B to have research work approved toward upper division elective credit. Students must have 3.0 GPA to be eligible for DIS.

Non-IMS Students Use Form C to enroll in research credit hours with a College of Medicine faculty mentor.

- 1. Establish your research work and DIS commitment with a faculty mentor. This can be with FSU Colleges and departments affiliated with the IMS Degree Program.
- 2. Meet with Dr. Elizabeth Foster, IMS PreHealth Academic Programming Director, to discuss the nature of the research and it's applicability to your degree and career aspirations. To schedule an appointment, please email Dr. Foster at: Elizabeth.Foster@med.fsu.edu
- 3. Obtain the IMS DIS/Honors Work Form from Dr. Foster or the IMS Program Office.
- 4. The IMS DIS/Honors Work Form requires the following signatures:
 - a. Student
 - b. Faculty Mentor
 - c. Dr. Elizabeth Foster, IMS PreHealth Academic Programming Director

Once the student and faculty mentor signatures are acquired, the student should email the form to Dr. Foster at <u>Elizabeth.Foster@med.fsu.edu.</u> Please remember, forms are due to Dr. Foster the last day of classes the semester prior to the term when the DIS will be taken.

5. The process will be complete after Lilly Lewis, IMS Program Director, receives the signed IMS DIS/Honors Work Form and processes your request. You will be notified when the registration process is complete. DIS and Honors Work in the Interdisciplinary Medical Sciences Program are letter graded.



Florida State University College of Medicine

Interdisciplinary Medical Sciences Degree Program

Form A: DIS / Honors Work Registration Form This form is to be completed by the student and faculty director of the DIS/Honors Work when seeking to enroll in research credit hours.

Because medical sciences encompass a broad field of study and practice, DIS and Honors Work for the IMS degree can be completed in a variety of disciplines within the 7 colleges and numerous departments affiliated with the IMS Degree Program. DIS and Honors Work topics must be related to medical sciences and approved by the Director for Student Research for the College of Medicine in order to count toward upper level elective for the degree.

Directed Individual Study

DIS are variable credits between 1-3 credit hours.

Honors Work

Honors Work is variable credits between 1 – 6 credit hours.

IMS Students seeking elective credit for research must receive approval from the Division of Interdisciplinary Medical Sciences. Students taking more than 3 credit hours of DIS or Honors Work must consult with the IMS Research Director for advising on credit toward their major electives. Research work may apply toward IMS degree upper division electives when approved by the IMS Research Director. This may be Directed Individual Study (DIS) or Honors Work credits. DIS and Honors Work in the Interdisciplinary Medical Sciences Program are letter graded.

DIS APPROVAL DEADLINE: This form must be submitted by the last day of classes the semester prior to the term the DIS will be SEMESTER: Number of Credit Hours for this DIS (please circle): 1 2

Course Number (Choose one):

- BMS4901 DIS in Biomedical Sciences
- IHS4904 DIS in Health Sciences

- BMS4903 Honors Work in Biomedical Sciences
- IHS4900 Honors Work in Health Sciences

• Other:		BMS4906 Honors Work in	Clinical Sciences	
Student Information:				
Name:	FSU Email:	Major:	Current GPA:	_
SIGNATURE:		DATE:		_
Faculty Information:				
Faculty Name and Title:				_
College and Department:				_
SIGNATURE:		DATE:		
Topic/Title of Directed Individual Study	(not required for Honors Work	hours), limit of 30 character	s:	
Additional information or details regarding requirements agreed upon by the faculty and student:				

IMS Program Office Use Only		APPROVED:
Section	Course Number	Date Entered

IMS Research Approval

IMS DIVISION SIGNATURE:



Florida State University College of Medicine

Interdisciplinary Medical Sciences Degree Program

Form B: Upper Division Elective Approval Form for DIS/Honors Work

This form is to be completed by the student when seeking to have research credit hours <u>approved</u> for upper division elective credit for the IMS Degree Program.

IMS Students seeking elective credit for research must receive approval from the Division of Interdisciplinary Medical Sciences.

Because medical sciences encompass a broad field of study and practice, DIS and Honors Work for the IMS degree can be completed in a variety of disciplines within the 7 colleges and numerous departments affiliated with the IMS Degree Program. DIS and Honors Work topics must be related to medical sciences and approved by the Director for Student Research for the College of Medicine in order to count toward upper level elective for the degree.

IMS Students seeking elective credit for research must receive approval from the Division of Interdisciplinary Medical Sciences. Students taking more than 3 credit hours of DIS or Honors Work must consult with the IMS Research Director for advising on credit toward their major electives. Research work may apply toward IMS degree upper division electives when approved by the IMS Research Director. This may be Directed Individual Study (DIS) or Honors Work credits. DIS and Honors Work in the Interdisciplinary Medical Sciences Program are letter graded.

Student Information:				
Name:	FSU Email:	Major:	Current GPA:	
Semester and Year of DIS/Honors Work (e.g.	Fall, 2018):		-	
Number of Credit hours:				
Check the appropriate response for any DIS of the Indian I	prior DIS or Honors Wo 5 or Honors Work to cou	int toward IMS Upper Divisior Faculty Mentor: Faculty Mentor:		
DIS or Honors Prefix and Number (e.g. BMS49	901):			
Topic/Title of Directed Individual Study (as a	opears on transcript; tit	le not required for Honors Wo	ork hours):	
Faculty Information:				
Faculty Name and Title:			····	
College and Department:				
Brief description of the research conducted while enrolled in the DIS or Honors work. Provide information about the duties and responsibilities related to the research, research skills learned or developed, and learning outcomes from the experience.				
I am seeking approval for these credit hours to apply toward my Upper Division Elective credits for my IMS Degree. I attest that the description of the work completed for this DIS/Honors Work is true.				
SIGNATURE:		DATE:		

IMS Research Approval

IMS DIVISION SIGNATURE:



Florida State University College of Medicine

Interdisciplinary Medical Sciences Degree Program

Form C: Registration for Non IMS Students This form is to be completed by students who are not part of the IMS program but are working with a College of Medicine faculty director or laboratory for the DIS/Honors Work and seeking to register in research credit hours.

Directed Individual Study

• DIS are variable credits between 1 – 3 credit hours.

Honors Work

Honors Work is variable credits between 1 – 6 credit hours.

DEADLINE: This form must be submitted by the last day of classes the semester prior to the term the DIS will be taken.

SEMESTER:	Number of Credit Ho	ours for this DIS (please circle): 1	2	3
Course Num	ber (Choose one):			
•	BMS4901 DIS in Biomedical Sciences IHS4904 DIS in Health Sciences Other:	 BMS4903 Honors Work in IHS4900 Honors Work in BMS4906 Honors Work ir 	Health Sciences	S
Student Info	rmation:			
Name:		FSU Email:		
Major:				
SIGNATURE:		DATE:	 	
Faculty Info	mation: e and Title:			
Topic/Title of Directed Individual Study (not required for Honors Work hours), limit of 30 characters:				
Additional information or details regarding requirements agreed upon by the faculty and student:				

IMS Program Office Use Only		APPROVED:
Section	Course Number	Date Entered