

Directed Independent Study (DIS) Proposal Form for Undergraduate & Graduate Students

Instructions:

- 1. Together with your faculty advisor, fill out this form, attach the course syllabus, then sign and date.
- 2. Submit the signed and dated form to Department Chair for approval. The approved form is archived by the department.
- 3. After notification of approval, register for the course.
 - Students are allowed to take up to 3 credits of DIS to satisfy degree requirements, if the Department approves.
 - Grading is up to the instructor; it is the student's responsibility to complete all requirements set forth in the syllabus for the course.
 - Student work products (e.g. reports, presentations, posters, journal articles, etc.) generated during the course may be archived by the department.

Choc	se	one	of t	he	follo	wing																						
This course is research-related* Directed Independent Research													This course has no research componentDirected Independent Study															
Stude	Student Name:												Z Number:															-
Stude	Student Phone Number:													Student FAU Email:														
Facul	Faculty Supervisor Name:													Faculty Supervisor Email:														
Seme	Semester/Year:													Course Prefix & No.:														
CRN: Credit Hours:																												
Title	of Ir	ndep	ende	ent	Study	for 7	Γrans	cript	(max 30	char	acte	rs)																
I have	e re	ad a	ll of t	:he	infori	natio	n in	this d	locumen	t and	l the	attad	ched	sylla	abus,	and	l agre	e to	the	con	ditio	ns h	erein	١.				
Student Signature:														Faculty Supervisor Signature:														-
Depa	rtm	ent	Chair	· Si	gnatu	re:								Date:														
Pleas	se a	nsv	ver t	he	follo	wing	; :																	,	N.a		٧٠	
Will	yoı	ı be	work	in	g in th	e lab	?																	r T	No]	Ye	.S
								s che	micals o	r nar	noma	ateria	ıls?															
Will	you	ı be	work	cin	g with	biolo	gica	l age	nts, selec	t age	ents,	or re	com	bina	nt D	NA?												
Will	you	ı be	work	kin	g with	radio	oactiv	ve ma	aterials,	X-ray	s, or	laser	rs?															
Will	you	ı be	work	in	g with	live a	anim	als?																				
Will	you	ı be	divin	g,	snork	eling,	or u	sing	a boat?																			
Will	you	ır pr	oject	: in	volve	field	work	(?																			L	

If you answered yes to any of the above selections, you must enroll in the corresponding training course with Environmental Health and Safety (fau.edu/ehs).

Directed Independent Study (DIS) Syllabus Form

Prefix			Nun	nber		Titl	е																			Credit Hours	
																									T		
Course Logistics																											
	Include term, meeting time and location.																										
Instr	Instructor Contact Information																										
Includ	Include instructor's name, office address, office hours, contact telephone number, and email address.																										
Course Description																											
Study	Study of topics relating to the special needs and interests of individual students.																										
Cour	se Ou	ıtcom	ies																								
Write	Course Outcomes Write a description of what the students can expect to learn upon successful completion of the course.																										
Cour	se Ev	aluat	ion N	1etho	d and	Grac	ling	Scale	<u> [</u> N	lote	e: N	1ini	imu	m į	oas	sin	g g	rac	de is	s "C	"]						
Course Evaluation Method and Grading Scale [Note: Minimum passing grade is "C"] Include a breakdown of the graded course deliverables, such as project reports, presentations, exams, etc. that students will be evaluated on, and their weight in determining the overall course grade (e.g. Draft report = 25%, Presentation = 25%, Final Report =30%, etc.). Enter the grading scale for the course.																											
Course Tonical Outline Including Dates for Deliverables																											
Includ	Course Topical Outline Including Dates for Deliverables Include a schedule of tentative meeting dates and due dates for deliverables such as project reports, presentations, and exams.																										
Disability Policy Statement In compliance with the Americans with Disabilities Act (ADA), students who require special accommodations due to a disability to properly execute coursework must register with the Office for Students with Disabilities (OSD) located in Boca Raton campus, SU 133 (561) 297-3880 and follow all OSD procedures.																											

Honor Code Policy

Students at Florida Atlantic University are expected to maintain the highest ethical standards. Academic dishonesty is considered a serious breach of these ethical standards, because it interferes with the university mission to provide a high quality education in which no student enjoys unfair advantage over any other. Academic dishonesty is also destructive of the university community, which is grounded in a system of mutual trust and place high value on personal integrity and individual responsibility. Harsh penalties are associated with academic dishonesty. See University Regulation 4.001 at fau.edu/regulations/chapter4/4.001 Code of Academic Integrity.pdf

^{*} Definition of Research: Research is an inquiry or investigation that makes an original intellectual, technical, or creative contribution to the discipline or practice, or applied research, where discipline-appropriate data is used to address a research question/problem for which no clear answer exists. The contribution to the discipline or practice should be documented by an appropriate work product such as written works, presentations, publications, juried exhibitions, performances, works of art, and other appropriate documentation with the student as co-author.