BIOL 448 -	DIRECTED	S TUDIES	REGISTRATION	Form
------------	----------	-----------------	--------------	------

BIOL 448 – DIRECTED STUDIES REGISTRATION FORM					
Name:St	udent #:	Phone #:			
Academic Session:	E-mail:	Date:			
Year Standing: 🗖 2 nd 🗖 3 rd 🗖 4 th 🗖 Unc	lassified				
BIOL 448 Project:	Which Term:	Program:			
How many credits?		🗖 Major 🗖 Honours 🗖 Other			
□ 3 credits □ 6 credits	Winter Session				
Have you previously completed 3 credits	🗖 Term 1	Specialization:			
of BIOL 448? No	🗖 Term 2	Animal			
	🗖 Both	Biology			
Type of Elective:	Summer Session	Cell & Developmental			
(Only applies to Biology students)	Term 1	Chemical Biology			
General C Life Science Selection	Term 2	Computer Science & Biology			
	☐ Both	Conservation			
Nata: Only 2 gradity of PIOL 449 may be used					
Note: Only 3 credits of BIOL 448 may be used toward the required 12 credits of Biology Life		 Ecology Evolution 			
Science Selections for Biology Majors and					
Honours.		 Invarine Plant 			
		Oceanography & Biology			
		Other(Please Specify)			
Hypothesis Statement/Research Question, Project Summary & Method of Evaluation:					
Hypothesis Statement/Research Question:					
Project Summary:					
<u> </u>					
Method of Evaluation:					
Supervisor Approval:					
Name:	_ Dept:	Phone:			
	_ Dept.				
Signature:	Drojoct Poquirements 9. Cuit	E-mail:			
By signing this I have read the BIOL 448- Directed Studies Project Requirements & Guidelines and will submit a final grade and the student's written research report to the Biology office by the end of the exam period of the term of the project!					
Biology Program Approval:					

Signature:

Sunita Chowrira, Associate Head of Biology

Completed form must be returned to Biology Program Office prior to end of Drop/Add period.

Date: