

INDEPENDENT STUDY: READINGS

<u>UNDERGRADUATES ONLY</u>
Office of the Registrar 110 8th St., Troy NY 12180 518-276-6231 registrar@rpi.edu

This form is due back to the Registrar with all signatures no later than the end of the 2nd week of classes, the ADD deadline. Please make a photocopy for your own records. **Please allow 5-7 days for processing.**

Part 1: (To be completed by the Student)			Date:			
Print			Danggala	or ID #:		
Name:(LAST)		FIRST)	Kenssera	ner ID #:		
Term/Year: Fallyr	Springyr	Summeryr	Session 1	Session 2_	Sessio	on 3
Subject Code: (e.g. COMM	, MATH) <u> </u>	_		OF	FICE US	SE ONLY
Circle One: 100 level or	200 Level or	400 Level		CRN		
Credit Hours:(usually 1-4)						
Transcript Course Title:	(MAXIMUM 30	CHARACTERS INC	LUDING SPACES	S AND PUNCT	UATION)	
Attach course syllabus to in	omework, projects, e					
Part 3: (To be completed Print Instructor's Name:	by the instructor)					
Instructor's Signature:				Date:	/	/
Part 4: (To be completed)	by the Department I	Head)				
I have reviewed the comple	eted Independent stu	ady proposal and app	orove:			
Department Head or design	iee:			_Date	/	/

INSTRUCTIONS: This form is due back to the Registrar no later than the end of the 2nd week of classes, the ADD deadline. Please make a photocopy for your own records. **Please allow 5-7 days for processing.**

STUDENT: Fill in Part 1. Have the instructor who will work with you complete Part 2 & 3. Obtain the approval of the Instructor's Department Head or designee. After obtaining the necessary signatures submit this form to the Registrar's Office by the end of the 2nd week of class, the Add Deadline.

INSTRUCTOR: If you agree to work with the student on an Independent Study course, complete Parts 2 & 3. Attach appropriate syllabus. Return the form to the student who must obtain the approval signature of your Department head or designee.

DEPARTMENT HEAD: Sign document and keep a copy as well as the syllabus. Return original to student to be submitted to Registrar's Office by the end of the second week of class.