## Virginia Tech – College of Science Undergraduate Research/Independent Study

As of fall 2017, all forms are due on the Wednesday of the first week of classes by 5:00 PM - no exceptions.

(Variable Credit COS Courses numbering: 2974, 2994, 4974, 4994)

Form must be signed by the Associate Dean for Undergraduate Programs OR the Associate Dean of Undergraduate Students in the College of Science. **Type** all information in the form below.

Course Information:			
Term/Year in which you plan to take UR/IS:		<u></u>	
Dept. Offering Course:	Course #:	CRN:	
# of Credit hours:	A-F or P/F:		
Title of Project:			
Student Information:			
Name:		ID#	
Current Primary Major:	Se	econdary Major (if applicable)	:
VT Email address:		Local Phone #	
Overall GPA: In-Ma	ajor GPA:	Total Hours Passed:	
Previous UR/IS Hours: Planne	d # of Hours this T	erm (including this course):	
Signatures of Approval: (Obtain in order, all me	ust be obtained be	fore processing)	
Student:			Date:
Instructor:			Date:
Instructor's email address:			
Student's Advisor:			Date:
Instructor's Department Head:			Date:
If this course is to be used towards an Honor'	•		
you must obtain an authorized signature from	Honors:		Date:
Associate Dean*:			Date:
(*Obtained when form is submitted to the Dean's Office).			

Required Information: (1) brief description of your planned research and its significance to your professional development; and (2) your method of evaluation (how will you be graded? see note below). Provide one paragraph for each of these three sections in the space below. You may not exceed this page in providing the required information. Note: University guidelines for 4000 level undergraduate research or independent study require the student to give a presentation (talk or poster) to

faculty and peers or write a paper on the work to fulfill this requirement:

a) A research manuscript that is submitted to the instructor of record for grading. The paper need not be submitted for publication. This requirement *cannot* be fulfilled by the keeping of a laboratory notebook.

b) A research presentation (poster or talk) given at a departmental, college or university presentation (such as the Virginia Tech Undergraduate Research Symposium held in Spring) that is graded by the instructor of record. The presentation can also be given at a joint meeting between research groups at Virginia Tech.