"R" Designation Review Form

Rubric for receiving a research-intensive or "R" designation. The criteria below are based on research, best practices, and the CAS Standards for Undergraduate Research (2009).

	Completely Demonstrates (2)	Somewhat Demonstrates (1)	Does Not Demonstrate (0)
Original or Secondary	The field research course engages students	The field research course engages students on a	The field research course does not
Research	on an original research project (not a	non-original research project or review of the	engage students on an original or
	simulation), either contributing to a faculty	literature only and does not add new knowledge	secondary research project.
	research project or engaging in an	to the field.	
	independent research project with a		
	mentor.		
Time Towards Research	Students conduct research on an ongoing	Students conduct research on an ongoing basis,	Students do not conduct research on an
	basis, working an average of 5-10	working an average of less than 5 hours/week.	ongoing basis.
	hours/week.		
Discipline Focused	Students gain knowledge of or experience	Students receive a broad overview of research	Students do not gain knowledge of or
	in discipline-specific language, research	methodologies and research ethics.	experience in discipline-specific language,
	ethics, skills in research methodologies,		research ethics, skills in research
	and important scholarship.		methodologies, or important scholarship.
Learning Objectives	The learning objectives related to the	The learning objectives related to the research	There are no learning objectives related
	research experience are clearly articulated	experience are limited.	to the research experience.
	related to their field of study, educational		
	goals and/or career and vocational		
	aspirations.		
Mentorship	There is supervision and feedback by a	There is supervision and feedback by a lecturer,	There is no supervision and feedback by a
	faculty mentor who has expertise related	graduate student or postdoc.	mentor.
	to their field of study, educational goals		
	and/or career and vocational aspirations.		
Course Integration	The syllabus assignments include reflection	The syllabus assignments include either	There are no syllabus assignments on
	assignments and a final synthesis project	reflection assignments or a final synthesis	reflection or a final project integrated
	integrated into the course.	project integrated into the course, but not both.	into the course.
Dissemination	There is a mandatory outlet to disseminate	The original research will be presented within	There is no outlet to disseminate the
	the original research outside of the	the context of the classroom only.	original research inside or outside (e.g.,
	classroom (e.g., symposium, conference,		symposium, conference, scholarly article)
	scholarly article) integrated into the course.		of the classroom integrated into the
	Research compliance is required.		course.