

2014-2015 SHORT SIGNATURE SHEET



UNC CHARLOTTE

Date: 16 September 2014

Subject: Addition of Pre-requisite for ECGR 3121

Originating Department: ECE

TYPE OF PROPOSAL: UNDERGRADUATE GRADUATE _____ UNDERGRADUATE & GRADUATE _____
 (Separate proposals sent to UCCC and Grad. Council)

DATE RECEIVED	DATE FORWARDED	COMMENTS: APPROVED, APPROVED WITH REVISIONS, ETC.	SIGNATURES
	16 Sep 2014		PERSON ORIGINATING PROPOSAL [print name here:] Ryan Adams
		Approved	DEPARTMENT CHAIR [print name here:] ASIS NASIPURI 9/29/14
		Approved	COLLEGE CURRICULUM COMMITTEE CHAIR [print name here:] Mehdi Miri
6/14/2014	16/14/2014	Approved	COLLEGE DEAN [print name here:]
		Approved	GENERAL EDUCATION (if applicable; for General Education courses only) [print name here:]
		Approved	HONORS COLLEGE (if applicable; for Honors courses & programs) [print name here:]
		Approved	UNDERGRADUATE COURSE & CURRICULUM COMMITTEE CHAIR (for undergraduate courses only)
		Approved	GRADUATE COUNCIL CHAIR (for graduate courses only)
			FACULTY GOVERNANCE ASSISTANT (received and processed in Academic Affairs)



UNC CHARLOTTE

SHORT FORM COURSE AND CURRICULUM PROPOSAL

*To: Dr. Mehdi Miri

From: Dr. Ryan Adams

Date: 16 September 2014

Re: Addition of a prerequisite for ECGR 3121

SUMMARY:

Many students struggle with the mathematical rigor of ECGR 3121, particularly with the use of vector calculus to describe field phenomena. This proposal aims to add Calculus III as a prerequisite to improve student success in this area. Note that Calculus III is a required course in the curriculum, and the plan of study currently recommends students take the course prior ECGR 3121.

FOR CONSULTATION WITH OTHER DEPARTMENTS:

1. Does the proposed change affect other departments (including additions and/or changes to degree requirements or prerequisites offered in other departments)?

Yes No

2. If Yes, please list the other departments affected by the proposed change:

Mathematics