<b>College Document #</b>	!
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## **CATALOG YEAR <u>2006-2008</u>**

(Please use separate form for each add/change)

at the second of the second of	COLLEGE/SCHOOL Current Catalog Page		-	Arts and Sciences _285
Course: (check all that apply			_ Title _	SCH Prerequisite _X
lecture/lab ho catalog and ind CRIJ 5320 - A		nber, Title, SCl n current catalo	H Value, og, copy a	Description, prerequisite, and and paste the text from the on-line
An advanced various types	course in the theory a of methodologies and well as computer app	data analyses.	Some bi	of research techniques, including ivariate and multi-variate statistical. Prerequisite: Undergraduate research
logic of conce plans are cont issues are high applied in sca and multivaria such as SPSS.	ptual schemes, and hy rasted and evaluated, nlighted, including va- ling. Alternative data ate statistical techniqu	ypothesis development and sampling in lidity and relia gathering methes are presented ment restricted.	lopment issues are bility, ho nods and ed, included to stude	g theories and frames of reference, the and testing. A variety of sampling e examined. Critical measurement ow these terms are conceptualized and issues are featured. Several bivariate ding relevant computer applications ents currently matriculating in the e equivalent).
	discipline for success	-		es requisite knowledge of certain n-majors (or those not fully admitted)
<b>Program:</b> and 4-year plaindicate change	n. If in current catalo	_		hanged Program of Study description ext from the on-line catalog and
Minor: If in current c		_		Attach new/changed minor. <u>le catalog</u> and indicate changes in red.
<b>Faculty:</b> If in current c				Attach new/changed faculty entry.  de catalog and indicate changes in red.
				Change information:  py and paste the text from the on-line

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catalog and indicate changes in red.

Approvals:

Chair Department Curriculum Committee	 
Chair Department	 
Chair College Curriculum Committee	 
Dean	 