College Document #	
UCC Document # 208	
Date Received	

CATALOG YEAR _2006-2007__

	(Please use s	eparate form for	each add/change)			
COLLEGE/SCHOOL	<i>;</i> :	Arts and	Sciences	<u> </u>		
Current Catalog Page((s) Affected	p. 302				
Course: (check all that apply)	Add: Change: X		X SCH _ PrerequisiteX			
-	plicable. If in		ue, Description, prerequis			
curves, Diophantine e	reciprocity law quations, distri finite fields suc	t, topics from field bution of prime nu th as elliptic curve	theory; modular functions mbers, computational app cryptography and coding	olications of		
Justification: Change	es reflect the to	pics taught in this	course.			
Program: Add: plan. If in current catalog,			changed Program of Study desordicate changes in red.	cription and 4-year		
Minor: Add:Delete If in current catalog, copy						
Faculty: Add: If in current catalog, copy			ach new/changed faculty entry. changes in red.			
College Introductory Pages: Add information: Change information: Attach new/changed information. If in current catalog, copy and paste the text from the and indicate changes in red.						
Approvals:		Signature		Date		
Chair Department Curriculum Co	ommittee					
Chair Department						
Chair College Curriculum Comn	nittee					

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