

Course Approval Form

For approval of new courses and deletions or modifications to an existing course.

registrar.gmu.edu/facultystaff/curriculum

Action Requested: Create new course X Modify existing course (check a Title Credit: Prereq/coreq Sched Other:		Co X Grade Type	urse Level: Undergraduat Graduate	e
College/School: COS Submitted by: Jie Zhang		Department:SPACSExt:3-1998Ext	mail: jzhanç	g7@gmu.edu
Subject Code: CSI No (Do not list multiple codes or numbers. Eathave a separate form.)		Effective Term: X Fall Spring Summer	L.	013
Title: Current Scientific Datal Banner (30 characters max in New		Scientific Databases		
Credits: 3 Fixed x o Check one) Variable to		x Not Repeatable (NR) Repeatable within degree (I Repeatable within term (RT		credits
Grade Mode: X Regular (A, B, Satisfactory/No Special (A, B C	Credit (check one)	Lab (LAB)	Independum Seminar Studio (\$	` ,
Prerequisite(s): INFS 614 or equivalent, or permission of instructor	Corequisite(s):			
Restrictions Enforced by Syste	em: Major, College, Degree, Pro	ogram, etc. Include Code.	Are there ed Yes [If yes, please	quivalent course(s)? No list
Catalog Copy for NEW Concentration (No more than 60 words		, ,	ormation for the c	ourse)
Indicate number of contact hours: When Offered: (check all that apply) Hours of Lab or Studio: Summer Spring				
Approval Signatures				
Department Approval	Date	College/School Approval		Date
If this course includes subject mat those units and obtain the necessary				e this proposal for review by
Unit Name	Unit Approval Name	Unit Approver's Signature		Date
For Graduate Courses Only				
Graduate Council Member	Provost Office		Graduate Cou	ncil Approval Date
For Registrar Office's Use Only: Banner	Cat	alog		revised 11/8/11

Course Proposal Submitted to the Curriculum Committee of the College of Science

1. COURSE NUMBER AND TITLE: CSI 710 Scientific Databases

Rationale for course inactivation:

The course changes the course number from CSI710 to CSI 695. The inactivation of CSI710 makes such change consistent, since a new course CSI 695 is being created at the same time.

By lowering the number to the 600-level courses, undergraduate students, primarily those in accelerated master programs, can register and take advantage of the content that the course brings to their programs.