

For Registrar Office's Use Only: Banner____

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 Modify existing course (check Title Prereq/coreq Other:			Undergraduate X Graduate	
College/School: College of Sci Submitted by: Dmitri Klimov Subject Code: BINF Note (Do not list multiple codes or numbers. Ea	lumber: 703 E	Department: Bioinform Ext: 8395 Effective Term: Fall Spring	natics & Computational Biology Email: dklimov@gmu.edu Year 2011	
Title: Current Lab Rotation Banner (30 characters max including spaces) Lab Rotation New Credits: X Fixed 1 or Repeat Status: Not Repeatable (NR)				
Crade Mode: (check one) Variable to (check one) Repeatable within degree (RD) Maximum credits 3				
Prerequisite(s): Admission to the PhD Bioinforma Computational Biology program. Special Instructions: (list restricting Permission of Instructor to register)	ons for major, college, or degree;h	ard-coding; etc.)	Instructional Mode: X 100% face-to-face Hybrid: ≤ 50% electronic 100% electronically deliv Are there equivalent companies Yes X No	vered
Catalog Copy for NEW Courses Only (Consult University Catalog for models) Description (No more than 60 words, use verb phrases and present tense) Notes (List additional information for the course)				
Indicate number of contact hours: When Offered: (check all that apply) Fall Summer Spring Approval Signatures				
Department Approval Date College/School Approval Date College/School Approval Date If this course includes subject matter currently dealt with by any other units, the originating department must circulate this proposal for review by those units and obtain the necessary signatures prior to submission. Failure to do so will delay action on this proposal.				
Unit Name	Unit Approval Name	Unit Approver's Signatu		
For Graduate Courses Only				
Graduate Council Member Provost Office Graduate			Graduate Council Approval D	ate

Catalog

Description of Modification (for modified courses): _Change in Grade Mode

Rationale: Currently, BINF703 Lab Rotation is a 1 credit repeatable course with regular grading mode. In some instances, students and faculty would like to extend lab rotation beyond one semester. This may occur if the topic of lab rotation is complex or if a student obtains original scientific results. In both cases, it would be beneficial from educational viewpoint to give the flexibility of extending the lab rotation to the next semester by using the grade IP.