Course Approval Form

Action Requested:  
☐ Create new course  ☒ Inactivate existing course  
☐ Modify existing course (check all that apply)  
☐ Title  ☐ Credits  ☐ Repeat Status  ☐ Grade Type  
☐ Prereq/coreq  ☐ Schedule Type  ☐ Restrictions  ☒ Undergraduate  
☐ Other: see attached memo  ☒ Graduate

College/School:  College of Science  
Submitted by:  Jennifer Bazaz Gettys

Department:  Computational & Data Sciences  
Ext:  3-5302  
Email:  jbazaz@gmu.edu

Subject Code:  Number:  
(Do not list multiple codes or numbers. Each course proposal must have a separate form.)

Effective Term:  
☐ Fall  ☐ Spring  ☐ Summer  
Year:  2016  
Fulfills Mason Core Req? (undergrad only)
☐ Currently fulfills requirement  
☐ Submission in progress

Title:  Various CSI course deletions- see attached memo  
Banner (50 characters max w/ spaces)  
New

Credits:  
☐ Fixed  ☐ Variable  
☐ or  ☐ to

Repeat Status:  
☐ Not Repeatable (NR)  
☐ Repeatable within degree (RD)  
☐ Repeatable within term (RT)  
Maximum credits allowed:  

Grade Mode:  
☐ Regular (A, B, C, etc.)  
☐ Satisfactory/No Credit  
☐ Special (A, B C, etc. +IP)  
Schedule Type:  
☐ Lecture (LEC)  
☐ Lab (LAB)  
☐ Recitation (RCT)  
☐ Internship (INT)  
☐ Independent Study (IND)  
☐ Seminar (SEM)  
☐ Studio (STU)

Prerequisite(s):  
Corequisite(s):  

Restrictions Enforced by System: Major, College, Degree, Program, etc. (include code)  

Equivalencies: (check only as applicable)
☐ YES, course is 100% equivalent to:  
☐ YES, course is being renumbered  
☐ to/it will replace the following:

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:  
Hours of Lecture or Seminar per week:  
Hours of Lab or Studio:

When Offered: (check all that apply)  
Fall  ☐ Summer  ☐ Spring

Approval Signatures

Department 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 Signature  
Date

For Graduate Courses Only

Graduate Council Member  
Provost Office  
Graduate Council Approval Date

For Registrar Office’s Use Only: Banner:  
Catalog:  
revised 6/22/15
List of CSI Course Deletions:

CSI 610  Introduction to Computational Sciences (2009/2010 course catalog)
CSI 615  Quantum Computation (2015/2016 course catalog)
CSI 654  Data and Data Systems in the Physical Sciences (2015/2016 course catalog)
CSI 659  Dispersal Methods of Hazardous Releases (2015/2016 course catalog)
CSI 715  Quantum Complexity Theory (2015/2016 course catalog)
CSI 716  Quantum Information Theory (2015/2016 course catalog)
CSI 717  Quantum Computer Programming (2015/2016 course catalog)
CSI 718  Quantum Computer Realization (2015/2016 course catalog)
CSI 732  Genomics (2003/2004 course catalog)
CSI 746  Wavelet Theory (2015/2016 course catalog)
CSI 750  Earth Systems and Global Changes (2015/2016 course catalog)
CSI 761  N-Body Methods and Particle Simulations (2015/2016 course catalog)
CSI 776  Stochastic Differential Equations (2015/2016 course catalog)
CSI 781  Plasma Science (2015/2016 course catalog)
CSI 819  Quantum Information Science Topics (2015/2016 course catalog)
CSI 873  Computational Learning and Discovery (2015/2016 course catalog)
CSI 888  Topics in Quantum Systems (2015/2016 course catalog)
CSI 909  Advanced Topics in Computational Sciences and Informatics (2015/2016 course catalog)
CSI 976  Statistical Inference for Stochastic Processes (2015/2016 course catalog)
TO: Office of the Registrar

FROM: Kevin M. Curtin, PhD
Associate Dean of Academic Affairs
College of Science

DATE: March 29, 2016

SUBJECT: College of Science Curriculum Committee’s Approval of Deletion of CSI Courses

On March 28, 2016, the College of Science Curriculum Committee approved the deletion of the following CSI courses:

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<th>CSI 607</th>
<th>CSI 717</th>
<th>CSI 776</th>
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<tbody>
<tr>
<td>CSI 610</td>
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