

# **Course Approval Form**

For instructions see: http://registrar.gmu.edu/facultystaff/catalog-revisions/course/

| Action Requested:   |  | Course Le   |  |  |
|---|--|---|--|--|
| Create new course   | Inactivate existing course               | Underg  | raduate  |  |
| · · ·   | · · · · · · · · · · · · · · · · · · ·    | Grade Type x Gradua   | ate  |  |
| O-11- 11-10-11- | .  | Demontrace to ODO   |  |  |
| College/School: College of Sci<br>Submitted by: Matthias Renz   |  | Department: CDS  Ext: 3-5873  | nz@gmu.edu   |  |
| iviatinas item  |  | Little 3-3073 Email: Inte   | iz e gma.eau   |  |
| Subject Code: CSI N (Do not list multiple codes or numbers. Ea have a separate form.)   |  | Effective Term: Fall  X Spring Year Summer  | 2017   |  |
| Title: Current Hyperspectral Images Applications Fulfills Mason Core Req? (undergrad only)  |  |   |  |  |
| Banner (30 characters max w/ space  | - T T T T T T T T T T T T T T T T        |   | Currently fulfills requirement   |  |
| New Submission in progress  |  |   |  |  |
| Credits: x Fixed 3 Variable to  | Repeat Status: (check one)               | Not Repeatable (NR) Repeatable within degree (RD) Repeatable within term (RT)  Maximur allowed:         | n credits  |  |
| Grade Mode: (check one)  Regular (A, B, C Satisfactory/No Special (A, B C   | Credit (check one)                       | Lab (LAB) Semina  | ndent Study (IND)<br>ar (SEM)<br>(STU)   |  |
| Prerequisite(s):  | Corequisite(s):                          | Instruction   | onal Mode:   |  |
| Permission of instructor  | Corequisite(s).                          | x 100% fa Hybrid:   | ice-to-face ≤ 50% electronically delivered lectronically delivered                   |  |
| Restrictions Enforced by Syste  | <b>m:</b> Major, College, Degree, Pro    | YES, course   | c (check only as applicable) s 100% equivalent to: s being renumbered the following: |  |
| Catalog Copy for NEW Cours  | ses Only (Consult University Ca          | talog 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:<br>When Offered: (check all that apply)   | Hours of Lecture or Ser  x Fall x Summer | minar per week: Hours of Lab  x Spring  | or Studio:   |  |
| Approval Signatures   |  |   |  |  |
|   | 9/8/2016                                 |   |  |  |
| Department Approval   | Date                                     | College/School Approval   | Date   |  |
| those units and obtain the necessary  | signatures prior to submission. Fai      | her units, the originating department must circul-<br>lure to do so will delay action on this proposal. | ate this proposal for review by  |  |
| Unit Name   | Unit Approval Name                       | Unit Approver's Signature   | Date   |  |
|   |  |   |  |  |
| For Graduate Courses Only   |  |   |  |  |
| Graduate Council Member   | Provost Office Gradua                    |   | ouncil Approval Date   |  |
| For Registrar Office's Use Only: Banner Catalog revised 6/22/15   |  |   |  |  |

# **Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)**

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference. Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

### FOR ALL COURSES (required)

Course Number and Title: 854 Hyperspectral Imaging Applications

Date of Departmental Approval: 9/8/2015

## **FOR MODIFIED COURSES**

• Summary of the Modification:

Modification of prerequisites, removal of obsolete equivalence

Text before Modification (prerequisites): CSI 753 or equivalent or permission of instructor.

Text before Modification (equivalence): Equivalent to GGS 840

- Text after Modification (prerequisites): Permission of instructor
- Text after Modification (equivalence): no equivalence to any course
- Reason for the Modification:

The CSI 753 has been deleted a few years ago but the update was not done in the prerequisites of this course. The equivalence to a deleted course (GGS 840) is obsolete and should be eliminated.