



# Course Approval Form

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

### Action Requested:

Create new course   
  Inactivate existing course   
  Reinstate inactive course   
  Undergraduate  
 Modify existing course (check all that apply)

Title     Credits     Repeat Status     Grade Type     Graduate  
 Prereq/coreq     Schedule Type     Restrictions  
 Other: Course Description to match EVPP 545 – Principles of Environmental Toxicology

### Course Level:

College/School:     Department:   
 Submitted by:     Ext:     Email:

Subject Code:     Number:     Effective Term:  Fall     Spring     Summer  
 Year:

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

Title: Current     Banner (30 characters max w/ spaces)     New   
 Fulfills Mason Core Req? (undergrad only)  
 Currently fulfills requirement  
 Submission in progress

Credits:  Fixed     Variable    or    to  
 Repeat Status:  Not Repeatable (NR)     Repeating within degree (RD)     Repeating 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):   
 Instructional Mode:  
 100% face-to-face  
 Hybrid: ≤ 50% electronically delivered  
 100% electronically delivered

Restrictions Enforced by System: Major, College, Degree, Program, etc. Include Code.  
  
 Are there equivalent course(s)?  
 Yes     No  
 If yes, please list

### Catalog Copy for NEW Courses Only (Consult University Catalog for models)

<b>Description</b> (No more than 60 words, use verb phrases and present tense) Explores basic principles of toxicology with an emphasis on the environment, including the history and scope of the field; absorption, distribution, metabolism, and excretion of toxicants; mechanisms of toxic action; genetic toxicology; and ecotoxicology, as well as specific examples of important toxicants. Introduces regulatory toxicology and human and ecological risk assessment.	<b>Notes</b> (List additional information for the course)
Indicate number of contact hours: <input type="text"/> Hours of Lecture or Seminar per week: <input type="text"/> Hours of Lab or Studio: <input type="text"/>	
When Offered: (check all that apply) <input type="checkbox"/> Fall <input type="checkbox"/> Summer <input type="checkbox"/> 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