UMBC UGC Instructions for New Course Request Form (revised 12/2020)

Date submitted: The date that the form will be submitted to the UGC.

Course number & title: Enter the number and title of the course at the top of the page. Contact the Registrar's Office to confirm that the desired course number is available.

Cross-listed courses: All cross-listed course numbers must be listed in the course number box. Requests to create cross-listed courses must be accompanied by letters of support via email from all involved department chairs. Proposals for new courses or the addition of a cross-listing to an existing course must include as a part of the rationale the specific reason why cross-listing is appropriate. Email from all involved department chairs is also required when cross-listing is removed and when a cross-listed course is discontinued. Please note that Special Topics courses cannot be cross-listed.

Contact information: Provide the contact information of the Chair or UPD of the department or program housing the course. If the course is not housed in a department or program, then provide the same information for the head of the appropriate academic unit. (See UGC Procedures) If another faculty member should also be contacted for questions about the request and be notified about UGC actions on the request, include that person's contact information on the second line.

Course number: For cross-listed courses, provide all the numbers for the new course.

Transcript title: Limited to 30 characters, including spaces.

Recommended Course Preparation: Please note that all 300 and 400 level courses should have either recommended course preparation(s) or prerequisite(s) and that 100 or 200 level courses may have them.

Here fill in what previous course(s) a student should have taken to succeed in the course. These recommendations will NOT be enforced by the registration system. Please explain your choices in the "rationale" (discussed below).

Prerequisite: Please note that all 300 and 400 level courses should have either recommended course preparation(s) or prerequisite(s) Here fill in course(s) students need to have taken before they enroll in this course. These prerequisites will be enforced through the registration system. Please explain your choices in the "rationale" (discussed below).

NOTE: Please use the words "AND" and "OR", along with parentheses as appropriate, in the lists of prerequisites and recommended preparation so that the requirements specified will be interpreted unambiguously.

NOTE: Unless otherwise indicated, a prerequisite is assumed to be passed with a "D" or better.

of credits: To determine the appropriate number of credits to assign to a course please refer to the <u>UMBC Credit Hour Policy</u> which articulates the standards for assignment and application of credit hours to all courses and programs of study at UMBC regardless of degree level, teaching and learning formats, and mode of instruction.

Maximum total credits: This should be equal to the number of credits for courses that cannot be repeated for credit. For courses that may be repeated for credit, enter the maximum total number of credits a student can receive from this course. E.g., enter 6 credits for a 3 credit course that may be taken a second time for credit, but not for a third time. Please note that this does NOT refer to how many times a class may be retaken for a higher grade.

Grading method(s): Please review the <u>grading methods document</u> (this link can be found on the UGC forms page) before selecting a grading option. Please do not select all three grading options by default.

Proposed catalog description: Provide the exact wording of the course description as it will appear in the next undergraduate catalog. Course proposals should be a) no longer than 75 words, b) stated in declarative sentences in language accessible to students, and c) avoid reference to specific details that may not always pertain (e.g., dates, events, etc.). Course descriptions should not repeat information about prerequisites (which are always listed alongside the course description)."

Rationale: Please explain the following:

- a) Why is there a need for this course at this time?
- b) How often is the course likely to be taught?
- c) How does this course fit into your department's curriculum?
- d) What primary student population will the course serve?
- e) Why is the course offered at the level (ie. 100, 200, 300, or 400 level) chosen?
- f) Explain the appropriateness of the recommended course preparation(s) and prerequisite(s).
- g) Explain the reasoning behind the P/F or regular grading method.
- h) Provide a justification for the repeatability of the course.

Cross-listed courses: Requests to create cross-listed courses must be accompanied by letters of support via email from all involved department chairs. Proposals for new courses or the addition of a cross-listing to an existing course must include as a part of the rationale the specific reason why cross-listing is appropriate. Email from all involved department chairs is also required when cross-listing is removed and when a cross-listed course is discontinued. Please note that Special Topics courses cannot be cross-listed.

Course Outline: Provide a syllabus with main topics and a weekly assignment schedule which includes complete citations for readings with page numbers as appropriate. Explain how students' knowledge and skills will be assessed.

Component: This is the type of instruction the course will utilize. The options are as follows: Clinical, Continuance, Discussion, Field Study, Independent Study, Laboratory, Lecture, Practicum, Seminar. Additionally, more than one component may be selected by the department. Please review the UMBC guidelines for components here: https://registrar.umbc.edu/course-component-and-credit-hour-guidelines/

Departmental Consent: Does this course require a student to have departmental approval noted in PeopleSoft prior to registering? If yes, please check the box. Departmental consent is a permanent addition to the course description. If the department would like consent to be administered by semester, or instructor do not check this box.

Note: the UGC form is a Microsoft Word form. You should be able to enter most of the information by tabbing through the fields. The document is protected. In the rare case that you need to unprotect the document, use the password 'ugcform'. Beware that you will lose all the data entered in the form's fields if you unlock and lock the document. https://highpoint-prd.ps.umbc.edu/app/catalog/listCatalog

UMBC UGC New Course Request: HIST 324: History of Women & Science

Date Submitted:

	Name	Email	Phone	Dept
Dept Chair or UPD	Amy Froide	froide@umbc.edu		History
Other Contact	Carla Ison	ison@umbc.edu		History

COURSE INFORMATION:

Course Number(s) Include Cross-listed Courses	HIST 324
Formal Title	History of Women & Science
Transcript Title (≤30c)	History of Women & Science
Recommended Course Preparation	Lower level SS course
Prerequisite	Must the pre-requisite be passed with a grade of : ☐ 'A' ☐ 'B' ☐ 'C' or ☐ 'D'
	No Prerequisite
# of Credits Must adhere to the UMBC Credit Hour Policy	3
Repeatable for additional credit?	☐ Yes ⊠ No
Max. Total Credits	3 This should be equal to the number of credits for courses that cannot be repeated for credit. For courses that may be repeated for credit, enter the maximum total number of credits a student can receive from this course. E.g., enter 6 credits for a 3 credit course that may be taken a second time for credit, but not for a third time. Please note that this does NOT refer to how many times a class may be retaken for a higher grade.
Grading Method(s)	⊠ Reg (A-F) □ Audit □ Pass-Fail

PROPOSED CATALOG DESCRIPTION (Approximately 75 words in length. Please use full sentences.):

This course will introduce students to feminist perspectives on science and its history. We will chart how sexual and gender differences have been construed in different historical contexts, how the professionalization of science has worked to exclude women, how determined women gained access to higher education and careers in science. This course will analyze how the figure of the scientist and what is accepted as science are deeply rooted in specific cultural contexts.

RATIONALE FOR NEW COURSE:

Dr. Voerkelius is a new Assistant Professor of History with expertise in the History of Science. HIST 324 will enhance the history department's offering in the History of Science. In addition to history students, we expect that this course will appeal to students majoring in the sciences, to students completing the certificate in the Human Context of Science and Technology, and to students with an interest in women and gender studies. The course will be offered regularly; every 3 or 4 semesters. It is offered at the 300-level so that it can be open to non-majors who are interested in the topic and in the basics skills of the discipline of history: how to read critically and effectively, how to work with primary sources, how to write analytical, argument-driven papers. The course is designed with the standard A-F grading scale with appropriate emphasis on exams, participation, presentations, and papers.

ATTACH COURSE SYLLABUS (mandatory):

Required Information for Registrar's Office Implementation:

_	☐ Clinical ☐ Discussion ☐ Field Study ☐ Independent Study ☐ Laboratory
Component	Lecture Practicum Seminar Thesis Research Tutorial
Departmental Consent	☐ Yes ☐ No
When Offered (Fall, Summer, Winter, Spring, Other*) *If Other, please describe	Spring (or fall)

Requested Effective Date (Please note that the final approval date will determine the earliest possible effective date):

Fall, 2021

Under what APR will this course evaluated?

Regular