Chair: Tracy Christofero

GC#9: Non-Curricular

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Request for Graduate Non-Curricular Changes

PLEASE USE THIS FORM FOR ALL NON-CURRICULAR CHANGE REQUESTS (changes in admission requirements or requirements for graduation, changes in existing or new policies/procedures, changes in program descriptions in catalog, general language changes in catalog).

SIGNATURES may not be required, depending on the nature of the request and from where it originates. Consult Graduate Council Chair.

- 1. Prepare one paper copy with all signatures and supporting material and forward to the Graduate Council Chair.
- 2. E-mail one identical PDF copy to the Graduate Council Chair.

Form updated 1/2017

3. The Graduate Council cannot process this application until it has received both the PDF copy and the signed hard copy.

College: COHP	Dept/Division: Public Health (MPH)
Contact Person: Paul Kadetz	Phone: 304-696-5772
Rationale for Request:	
the catalog does not allow for flexibility for stu-	d in other currently submitted documents for MPH 2018 catalog. The GRE requirement as currently stated in udents with professional degrees in healthcare and/or the programs and therefore should be judged by MPH ments section needs to be updated as all capstone project manuscript.
Signatures: if disapproved at any level, do not sign. Re NOTE: all requests may not require all signatures.	eturn to previous signer with recommendation attached.
Department/Division Chair	
Registrar My & G	1/29/16 82 Date 3-17-17
College Curriculum Committee Chair (or Dean if no college curriculum committee)	1/26/18 SH Date 3/16/17
Graduate Council Chair	Date
NOTE: please complete information required on the fo	llowing pages before obtaining signatures above.

 Current Catalog Description (if applicable): Please insert the catalog description from the current catalog for entries you would like to change.

1) Although the total credit hours for the program have remained load is slightly different due to proposed changes in, for example, ment in the catalog of PH694 Research and PH 695 Practicum into the Captone and the misplacement in the catalog of PH694 Research and PH 695 Practicum into the Spring semester of the 2nd year although it has in practice been offered only during the Fall semester of the 2nd year. Vear One Fall PH 692 Seminar PH 601 Introduction to Public Health PH 602 Public Health Biology PH 611 Epidemiology PH 611 Epidemiology PH 671 Community Health (GCH) PH 675 Health Systems Research (REP) Total for semester
Spring PH 692 Seminar PH 641 Social Behavior Aspects of Public Health PH 631 Environmental Health PH 686 Health Informatics and Technology PH 693 Public Health Law and Ethics PH 616 Health Communications (GCH) PH 622 Statistical Methods II (REP) Total for semester
Year Two Fall: PH 692 Seminar PH 655 Introduction to Health Policy PH 661 Chronic Disease (GCH) PH 672 Global Health (GCH) PH 616 Clinical Trials (REP) PH 617 Methods in Applied Computer Study I Total for semester
Spring PH 692 Seminar PH 651 Public Health Services PH 656 Topics in Health Policy (REP) PH 662 Control of Infectious Disease (GCH) PH 694 Practicum PH 695 Capstone Total for semester

Currently in catalog (Page 145)

2) Admission

Students may be admitted to study for either fall or spring semester; however, spring matriculation for study in Research, Evaluation and Policy is made only in exceptional circumstances.

Applicants must submit scores for either the Graduate Record Examination (GRE), or from an alternative doctora I level health professions examination (MCAT, PCAT) administered within five years. Applicants holding either doctoral level health practice degree, or J.D. are exempt from the standardized exam requirement.

3) Degree Requirements

The Master of Public Health requires 44 hours of coursework First-year students gain a strong foundation of a broad core curriculum and are prepared for rotations and employment experiences in just two semesters.

Practicum training is complemented by a second year capstone composed of a comprehensive exam coupled with either a manuscript or a research thesis.

Students choose from concentrations in either Global and Community Health (GCH) or Research, evaluation and Policy (REP).

 Edits to current description: Attach or insert a PDF copy of the current catalog description prepared in MS WORD with strikethroughs to mark proposed deletions and use the highlight function to indicate proposed new text.

Please See Attached

3. **New Catalog Description**: Provide a "clean" copy of your proposed description without strikethroughs or highlighting. This should be what you are proposing for the new description.

1) Please note Although the total credit hours for the program have remained the same the semester credit load is slightly different due to proposed changes in, for example, the capstone.

Year One Fall	
PH 601 Introduction to Public Health PH 602 Public Health Biology PH 611 Epidemiology PH 621 Statistical Methods I PH 671 Community Health (GCH) PH 615 Health Systems Research (REP) Total for semester	
Spring	
PH 641 Social Behavior Aspects of Public Health PH 631 Environmental Health PH 686 Health Informatics and Technology PH 693 Public Health Law and Ethics PH 616 Health Communications (GCH) PH 622 Statistical Methods II (REP) Total for semester	
Year Two Fall:	
PH 655 Introduction to Health Policy PH 661 Chronic Disease (GCH) PH 672 Global Health (GCH) PH 616 Clinical Trials (REP) PH 617 Methods in Applied Computer Study I PH 694 Practicum or PH 695 Research Total for semester	
Spring PH 692 Seminar PH 651 Public Health Services PH 656 Topics in Health Policy (REP) PH 662 Control of Infectious Disease (GCH) PH 696 Capstone Total for semester	
Total Hours Required for Graduation	

2) Admission

Students may be admitted to study for either fall or spring semester.

Applicants should submit scores for either the Graduate Record Examination (GRE), or from an alternative doctoral level health professions examination (MCAT, PCAT) administered within five years. Applicants holding either a professional or doctoral level health practice degree, or J.D. are exempt from the standardized exam requirement. Students who have not taken the GRE and do not fall into the above-mentioned categories, may be admitted with provisional admission that will change to full admission after the successful completion of 12 credit hours of MPH courses with a minimum 3.0 GPA.

3) Degree Requirements

The Master of Public Health requires 44 hours of coursework First-year students gain a strong foundation of a broad core curriculum and are prepared for practical and employment experiences in just two semesters. Practicum or research training is complemented by a second year capstone composed of a comprehensive exam coupled with a manuscript of their research or practicum.

Students choose from concentrations in either Global and Community Health (GCH) or Research, Evaluation and Policy (REP). Students may also replace program electives with an elective minor in Rural Health or an elective minor in One Health.

Please insert below your proposed change information for the Graduate Council agenda.

Type of change request: Changes to catalog.

Department:

Public Health

Degree program:

MPH

Effective date (fall/spring/summer, year): Fall 2017

Edits to what is Currently in Catalog (pages 145-146) Year One Fall PH 602 Seminar PH 601 Introduction to Public Health PH 602 Public Health Biology PH 611 Epidemiology PH 621 Statistical Methods I PH 671 Community Health (GCH) PH 615 Health Systems Research (REP) Total for semester.
Spring PH 692 Seminar PH 641 Social Behavior Aspects of Public Health PH 631 Environmental Health PH 686 Health Informatics and Technology PH 693 Public Health Law and Ethics PH 616 Health Communications (GCH) PH 622 Statistical Methods II (REP)
Total for semester. Year Two Fall: PH 692 Seminar PH 655 Introduction to Health Policy PH 661 Chronic Disease (GCH) PH 672 Global Health (GCH) PH 616 Clinical Trials (REP) PH 617 Methods in Applied Computer Study I
Spring PH 692 Seminar PH 651 Public Health Services PH 656 Topics in Health Policy (REP) PH 662 Control of Infectious Disease (GCH) PH 694 Practicum PH 69 Capstone Total for semester
Although PH 694 or PH 695 have been taken by students in the Fall semester of the 2nd year of the program, in the catalog it is listed as in the Spring semester of the 2nd year. Also PH 695 is not listed in the catalog with PH 694, However, in practice, the student chooses between PH 694 OR PH 695. Please also note that PH 695 is for Research, and is incorrectly listed in the catalog as the Capstone (which is PH 696). Please refer to page 295 in current catalog. 2 Please also note that PH 694 and PH 695 are listed as 1-3 credit hours and Junior and the full 3 credit hours be please note that the Capstone (PH 696) is incorrectly listed as PH 695, which is the course number for Research. Please see page 295 in current catalog.

2) Admission Students may be admitted to study for either fall or spring semester to the study in Research, Evaluation and Balletine for the study in Research and Bal	
Applicants submit scores for either the Graduate Record Examination (GRE), or from an years. Applicants holding either exempt from the standardized exam requirement	1
ignore space the language of the successful completion of 12 creating our view of the successful completion of 12 creating our view of the wind a numbring of same.	
3) Degree Requirements The Master of Public Health requires 44 hours of coursework First-year students gain a strong foundation of a broad core curriculum and are prepared for rotations prepared and employment experiences in just two semesters. Practicum training is complemented by a second year capstone composed of a comprehensive exam coupled with training is complemented by a second year capstone composed of a comprehensive exam coupled with the a manuscript training is complemented by a second year students choose from concentrations in either Global and Community Health (GCH) or Research, and Rural Health or an elective minus is to replace program elective with an account of the control of the con	