Chair: Tracy Christofero

GC#6: Course Addition

Page 1 of 5

Request for Graduate Course Addition

- 1. Prepare one paper copy with all signatures and supporting material and forward to the Graduate Council Chair.
- E-mail one identical PDF copy to the Graduate Council Chair. If attachments included, please merge into a single file.
 The Graduate Council cannot process this application until it has received both the PDF copy and the signed hard copy.

College: Health Professions Dept/Division:Public Health Alpha Designator/Number:	:PH 689		CR/NC
Contact Person: Paul Kadetz	Phone: 304-696-57	772	
NEW COURSE DATA:			
New Course Title: Community Outreach in Rural Health			
Alpha Designator/Number: P H 6 8 9			
Title Abbreviation: C o m m u n i t y O u t r e a c h H c (Limit of 25 characters and spaces)	= a 1 T h		
Course Catalog Description: (Limit of 30 words) Applied and experiential course in designing and implementin the improvement of health in rural Appalachia.	g a community he	alth outreach	project for
Co-requisite(s): Not Applicable First Term to be Offered: Spring 2018			
Prerequisite(s): Not Applicable Credit Hours: 3			
Course(s) being deleted in place of this addition (must submit course deletion form): Not Appl	licable		
Signatures: if disapproved at any level, do not sign. Return to previous signer with recommend	lation attached.		
Dept. Chair/Division Head Hours & MC 475 18	V Date 3	lul17	
Registrar 5074 5 85	Date 3-/	13-17	
College Curriculum Chair 1/216/18-38	Date 3	1/16/17	
Graduate Council Chair	Date		

Form updated 10/2011

Chair: Tracy Christofero

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Dept. Chair/Division Head	Date	
Registrar	Date	
College Curriculum Chair	Date	
Graduate Council Chair	Date	

College: Health Professions	Department/Division: Public Health	Alpha Designator/Number: PH 689
Provide complete information regard also must be attached addressing the	ling the new course addition for each topic listed below items listed on the first page of this form.	v. Before routing this form, a complete syllabus
1. FACULTY: Identify by name the fac	culty in your department/division who may teach this	COURCE
Richard Crespo and MPH Faculty	and the state of t	
 DUPLICATION: If a question of possion describing the proposal. Enter "Not Not Applicable 	sible duplication occurs, attach a copy of the correspo t Applicable " if not applicable.	ndence sent to the appropriate department(s)
REQUIRED COURSE: If this course w applicable. Not Applicable	rill be required by another deparment(s), identify it/the	em by name. Enter " Not Applicable " if not
4. AGREEMENTS: If there are any agree Enter " Not Applicable " if not applica Not Applicable	ements required to provide clinical experiences, attachable.	h the details and the signed agreement.
5. ADDITIONAL RESOURCE REQUIREME this course, attach an estimate of the t approval for additional resources.) Ent Not Applicable	ENTS: If your department requires additional faculty, e ime and money required to secure these items. (Note: er " Not Applicable " if not applicable.	equipment, or specialized materials to teach : Approval of this form does not imply
6. COURSE OBJECTIVES: (May be subm Upon completion of the course, studen 1) have experienced community outre 2) explain and discuss the causes of run 3) Compile a report of community inte	nts will:	ons to address these disparities.

7. COURSE OUTLINE (May be submitted as a separate document)

Week 1- Week 16 Community Outreach with Local NGO or Health Care Organization Week 17 (Final Community Intervention Report Due)

8. SAMPLE TEXT(S) WITH AUTHOR(S) AND PUBLICATION DATES (May be submitted as a separate document)

Brownstein, J. N., Bone, L. R., Dennison, C. R., Hill, M. N., Kim, M. T., & Levine, D. M. (2005). Community health workers as interventionists in the prevention and control of heart disease and stroke. American journal of preventive medicine, 29(5), 128-133. Israel, B. A., Parker, E. A., Rowe, Z., Salvatore, A., Minkler, M., López, J., ... & Potito, P. A. (2005). Community-based participatory research: lessons learned from the Centers for Children's Environmental Health and Disease Prevention Research. Environmental health perspectives, 1463-1471.

Norris, S. L., Chowdhury, F. M., Van Le, K., Horsley, T., Brownstein, J. N., Zhang, X., ... & Satterfield, D. W. (2006). Effectiveness of community health workers in the care of persons with diabetes. Diabetic Medicine, 23(5), 544-556.

Ramos, I. N., May, M., & Ramos, K. S. (2001). Field Action Report. AJPH.

9. EXAMPLE OF INSTRUCTIONAL METHODS (Lecture, lab, internship)

Community Public Health Outreach with an organization in the field.

10. EXAMPLE EVALUATION METHODS (CHAPTER, MIDTERM, FINAL, PROJECTS, ETC.)

Final Report of Community Interventions Performed and their outcomes.

11. ADDITIONAL GRADUATE REQUIREMENTS IF LISTED AS AN UNDERGRADUATE/GRADUATE COURSE Not Applicable.

12. PROVIDE COMPLETE BIBLIOGRAPHY (May be submitted as a separate document)

Required

Brownstein, J. N., Bone, L. R., Dennison, C. R., Hill, M. N., Kim, M. T., & Levine, D. M. (2005). Community health workers as interventionists in the prevention and control of heart disease and stroke. American journal of preventive medicine, 29(5), 128-133.

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Witmer, A., Seifer, S. D., Finocchio, L., Leslie, J., & O'neil, E. H. (1995). Community health workers: integral members of the health care work force. American journal of public health, 85(8_Pt_1), 1055-1058.

Zuvekas, A., Nolan, L., Tumaylle, C., & Griffin, L. (1999). Impact of community health workers on access, use of services, and patient knowledge and behavior. The Journal of ambulatory care management, 22(4), 33-44.

Recommended

Ford, J. (2007). Teens who make a difference in rural communities: Youth outreach organizations and community action. Philadelphia: Mason Crest Publishers. ISBN: 978-1422200131.

Please insert in the text box below your course summary information for the Graduate Council agenda. Please enter the information

Department:

Course Number and Title:

Catalog Description:

Prerequisites:

First Term Offered:

Credit Hours:

Department: Public Health

Course Number and Title: PH 689 Community Outreach in Rural Health

Catalog Description: Applied and experiential course in designing and implementing a community health outreach project for

Prerequisites: NONE

First Term Offered: Spring 2018

Credit Hours: 3

COURSE	Community Outreach in Rural Health/ PH689
TITLE/NUMBER	
SEMESTER/YEAR	Spring 2018
DAYS/TIME	TBD
CREDIT HOURS	3
LOCATION	TBD
INSTRUCTOR	Richard Crespo and MPH Faculty
OFFICE/PHONE	TBD
E-MAIL	TBD
OFFICE HOURS	TBD
CFE/UNIVERSITY POLICIES	By enrolling in this course, you agree to the <i>Marshall University Policies</i> , and thus it is essential that you understand them. Please review these at the Academic Affairs website: http://muwww-new.marshall.edu/academic-affairs/policies/

COURSE DESCRIPTION: FROM CATALOG

Applied and experiential course in designing and implementing a community health outreach project for the improvement of health in rural Appalachia.

STUDENT LEARNING OUTCOMES IDENTIFIED IN THIS COURSE:

Upon completion of the course, students will:

1) have experienced community outreach for health in a rural context.

2) explain and discuss the causes of rural health disparities and the best observed interventions to address these disparities.

3) Compile a report of community interventions conducted and their outcomes.

COURSE STUDENT LEARNING OUTCOMES	HOW PRACTICED IN THIS COURSE	HOW ASSESSED IN THIS COURSE
1) have experienced community outreach for health in a rural context.	Community Outreach	Field Report
2) explain and discuss the causes of rural health disparities and the best observed interventions to address these disparities.	Community Outreach and Discussions	Field Report
3) Compile a report of community interventions conducted and their outcomes.	Community Outreach and Discussions	Field Report

REQUIRED TEXTS, ADDITIONAL READING, AND OTHER MATERIALS

Brownstein, J. N., Bone, L. R., Dennison, C. R., Hill, M. N., Kim, M. T., & Levine, D. M. (2005). Community health workers as interventionists in the prevention and control of heart disease and stroke. *American journal of preventive medicine*, 29(5), 128-133.

Israel, B. A., Parker, E. A., Rowe, Z., Salvatore, A., Minkler, M., López, J., ... & Potito, P. A. (2005). Community-based participatory research: lessons learned from the Centers for Children's Environmental Health and Disease Prevention Research. *Environmental health perspectives*, 1463-1471.

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RECOMMENDED MATERIALS

Ford, J. (2007). Teens who make a difference in rural communities: Youth outreach organizations and community action. Philadelphia: Mason Crest Publishers. ISBN: 978-1422200131.

COURSE REQUIREMENTS

Final R	eport of	Community	Interventions	100%
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GRADING POLICY

Grades will be determine	ed by the following scale:	
90-100	A	
80-89	В	
70-79	C	
60-69	D	
<60	F	
Criteria for grading-		

- "A"- Student should demonstrate excellent knowledge in the topics covered and should participate actively in the classroom discussion, should be able to answer 90% or more of the questions in quizzes/exams correctly.
- "B"- Student should demonstrate good knowledge in the topics covered and should participate actively in the classroom discussion, should be able to answer 80% or more of the questions in quizzes/exams correctly.
- "C"- Student should demonstrate satisfactory knowledge in the topics covered and should participate actively in the classroom discussion, should be able to answer 70% or more of the questions in quizzes/exams correctly.
- "D"- Student should demonstrate satisfactory knowledge in the topics covered, should be able to answer 60% or more of the questions in quizzes/exams correctly.
- "F"- Student fails to demonstrate satisfactory knowledge in the topics covered, fails to participate actively in the classroom discussion, scores less than 60% of the questions in quizzes/exams.

ATTENDANCE POLICY

This class meets weekly. While attendance is not required, lectures may not be replicated on Blackboard, thus students are encouraged to maintain regular attendance.

ADDITIONAL POLICIES

- 1. Accountable material and preparation. Class sessions are conducted based on the expectation that students complete all appropriate readings and/or assignments as scheduled. This facilitates better questions, discussion, and learning. Exam and quiz questions may be based on both out-of-class assignments and material presented in class.
- 2. Electronic devices. Electronic devices (smartphones, PDAs, laptops, etc.) can be a valuable asset in the classroom. However, if used inappropriately, these can be a distraction. Students should utilize these devices in class only for educational purposes, and are requested to be unobtrusive in their use phone ringers). Please note that social media, "tweeting", and real time chat are not appropriate in the classroom unless part of a classroom exercise.
- 3. Intellectual property notice: Many materials used in this class are copyrighted, while others represent content and product of the instructor and/or Marshall University. While students may share notes and engage in discussions regarding their work in the course, recording or distribution of course content is not permitted. Students should enquire of the instructor for clarification regarding exceptions.
- 4. Academic integrity: Students should refer to the Student Handbook to ensure understanding of policies concerning academic honesty and integrity, including plagiarism and cheating. Unless specified by the instructor, no electronic devices, notes, or other non-approved assistance is permitted during any exam.
- 5. Disability accommodation. The instructor will endeavor to accommodate students

with a disability. It is requested that the student notify the instructor at the earliest possible time regard anticipated assistance which may be required.

6. Vigilance. Students are expected to access their MU e-mail address and MU On-line regularly for information related to the course.

7. **Missed classes:** If you are absent, it is the student's responsibility to find out from a classmate what notes, handouts, assignments, or other course material you missed and to make arrangements to receive those.

8. Make-up assignments and exams: Students who miss scheduled exams or assignments may make them up in the event of a University-excused absence or medical emergency. In any other situation, a student may request a make-up, but if the request is granted, such may be a different exam or assignment.

9. Office hours: As posted and by appointment.

- 10. **Inclement Weather:** If inclement weather results in class cancellation, students are directed to carefully review posted material posted for that session, as we will endeavor to maintain the planned course schedule, including exams which may include that content.
- 11. **Reasonable change with notice.** In order to facilitate unforeseen circumstances, as well as act in the best interest of students and the university, the terms and schedule in this syllabus are subject to prudent change with reasonable notice.

Course Schedule

Week	The
1	Community Outreach in the Field with Local NGO or Health Care Organization
2	Community Outreach in the Field with Land NGO or Health Care Organization
3	Community Outreach in the Field with Local NGO or Health Care Organization
4	Community Outreach in the Field with Local NGO or Health Care Organization Community Outreach in the Field with Local NGO or Health Care Organization
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	To the field with 1 and NCO and the control of the
13	Total III the Field with Local NGO on III-141 G
14	The state of the s
15	Community Outreach in the Field with Local NGO of Health Care Organization
16	Community Outreach in the Field with Local NGO or Health Care Organization Community Outreach in the Field with Local NGO or Health Care Organization
	Community Outreach in the Field with Local NGO or Health Care Organization
	Final Community Intervention Report Due