University of Pittsburgh SCHOOL OF PUBLIC HEALTH Course Exemption Form

1.	TO BE COMPLETED BY STUDENT		
Name	ie		
Department		Degree	
Cour	rse* for which exemption is requested		
Reas	son for exemption request (i.e. all course competencies previously m	et through completed co	oursework)
be or	lents must submit copies of the syllabus and transcript for course(s) u n file in the Pitt Public Health Office of Student Affairs. In the fields be le and that syllabus/i and transcript(s) are attached.		
s s	syllabus transcript_course name:	credit(s):	final grade:
s s	syllabus transcript course name:	credit(s):	final grade:
s	syllabustranscript_course name:	credit(s):	final grade:
letter Comp Comp Comp	r and number for each competency noted. apetency # Assessed: test paper project oth apetency # Assessed: test paper project oth	ner:	
2.	TO BE COMPLETED BY STUDENT'S ADVISOR		
Reco	ommendation: approved indenied		
Signa	ature	D	ate
3. Reco	SIGNATURE OF CORE FACULTY INSTRUCTOR To locate current instructor of the course seeking exemption, see sched	dule of classes (publicheal	th.pitt.edu/schedules)
Signa	ature	D	ate

Return original request, following completion of Sections 1, 2, and 3, to your department's student services coordinator, who will forward the original to the Office of Student Affairs.

*One exemption form per course

Courses

CEPH competencies covered in DrPH core courses

BCHS 2504:	5. Communicate public health science to diverse stakeholders, including individuals at all levels of health		
Overview of Health	literacy, for purposes of influencing behavior and policies		
Communication			
BCHS 2525:	1. Explain qualitative, quantitative, mixed methods and policy analysis research and evaluation methods to address health issues at multiple (individual, group, organization, community and population) levels		
Intro to Applied			
Research			
BCHS 2554:	10. Propose strategies to promote inclusion and equity within public health programs, policies and systems		
Introduction to			
Community Health	2. Evaluin the use and limitations of sumaillance systems and notional summary in accessing manifesting and		
BCHS 3002:	3. Explain the use and limitations of surveillance systems and national surveys in assessing, monitoring and		
Health Survey	evaluating policies and programs and to address a population's health		
Methods			
BCHS 3003:	2. Design a qualitative, quantitative, mixed methods, policy analysis or evaluation project to address a public		
Advanced	health issue		
Evaluation			
Techniques BCHS 3503:	6. Integrate knowledge, approaches, methods, values and potential contributions from multiple professions		
	and systems in addressing public health problems		
Prevention Science:			
Translating Knowledge to			
Practice			
BIOST 2041:	1. Explain qualitative, quantitative, mixed methods and policy analysis research and evaluation methods to		
Statistical Methods I	address health issues at multiple (individual, group, organization, community and population) levels		
BIOST 2049:	1. Explain qualitative, quantitative, mixed methods and policy analysis research and evaluation methods to		
Applied Regression	address health issues at multiple (individual, group, organization, community and population) levels		
Analysis			
HPM 2081:	4. Propose strategies for health improvement and elimination of health inequities by organizing stakeholders,		
Public Health	including researchers, practitioners, community leaders and other partners		
Agency	7. Create a strategic plan		
Management	12. Propose human, fiscal and other resources to achieve a strategic goal		
	13. Cultivate new resources and revenue streams to achieve a strategic goal		
HPM 2700:	14. Design a system-level intervention to address a public health issue		
Seminar in Health	15. Integrate knowledge of cultural values and practices in the design of public health policies and programs		
Systems Leadership	16. Integrate scientific information, legal and regulatory approaches, ethical frameworks and varied		
	stakeholder interests in policy development and analysis		
	17. Propose interprofessional team approaches to improving public health		
HPM 3010:	8. Facilitate shared decision making through negotiation and consensus-building methods		
Seminar on			
Organizational	9. Create organizational change strategies		
Studies: Healthcare			
Organizations and	11. Assess one's own strengths and weaknesses in leadership capacities including cultural proficiency		
Environments			
FACDEV 2200	18. Assess an audience's knowledge and learning needs		
	19. Deliver training or educational experiences that promote learning in academic, organizational or community		
	settings		
	20. Use best practice modalities in pedagogical practices		

Competencies for Doctor of Public Health degrees as defined by the 2016 CEPH Accreditation Criteria.