Master of Public Health Program

MINUTES OF THE MASTER OF PUBLIC HEALTH COORDINATING COMMITTEE

Date:	August 10,	2011	Time/Location:	Leadership Studies, Rm 247
Members	Present:	Cates, Fung, Kastner, Kelly, Heinrich, Larson, Montelone, Procter, F	Retzlaff, Stevenson	
Members	Absent:	Kidd, Choma, McElroy		

Called to Order: By director Dr. Cates at: 1:00 PM Quorum: X Yes No Adjourned: 2:35 PM

Agenda Item	PRESENTATION/DISCUSSION	RECOMMENDATION/ACTION	
CALL TO ORDER	Meeting was called to order by Dr. Cates		
APPROVAL OF MINUTES FROM LAST MEETING	The members approved the minutes from the July 13, 2011 meeting.	Post approved minutes to website.	
FACULTY ITEMS	The MPH Faculty Survey reinforced the need for an annual or semi- annual interdisciplinary MPH faculty meeting and a discussion followed. Everyone thought that it would be a positive way to keep all faculty informed about the program.	Ms. Stevenson will coordinate an interdisciplinary MPH faculty meeting sometime this fall.	
0	Fall semester student orientation is scheduled for Thursday, August 18 in the Mara Conference Center, 10:00 to Noon (Attachment 1). Update on students final exams (Attachment 2).	Send reminder and order food.	
STUDENT ITEMS	The need for an MPH Student Advisory Council was discussed for student input. Due to the shortness of time students are in the MPH program (18-24 months) frequency of meetings, number of students on the council and how they would be chosen or appointed was discussed. No decision was reached because other decisions being made may affect the number of students.	Dr. Cates will discuss the topic of an MPH Student Council with new and continuing students in September.	
Dr. Michael Cates: 785-532-2117 Barta Stevenson: 785-532-2042 1 Page		Master of Public Health Program College of Veterinary Medicine	

KANSAS STATE

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Agenda Item	PRESENTATION/DISCUSSION	RECOMMENDATION/ACTION
	In addition to the orientation meeting, the need for an MPH student meeting for all students was discussed. Everyone (all faculty and all students) has been invited to the orientation meeting.	
COURSE ITEMS		
PROGRAM RELATED	 MPH Core Competencies were approved as attached (Attachment 3). The Deans agree in principle with the new agreement but so far, no one is willing to sign the document. The Provost has agreed to the concept of a financial model for sustaining the MPH Program, but no final decision has been made on details. Proposed governance changes were discussed and a draft organization structure chart was reviewed (Attachment 4). MPH Executive Council will meet once or twice a semester. First meeting will be this fall. The group discussed the transition to the MPH Faculty Advisory Council and decided the Coordinating Committee will continue through the fall. The new MPH Faculty Advisory Council consisting of the primary MPH faculty and core course instructions will begin in January, meeting at least 7 times a year. Potential other members, such as interdisciplinary public health grant programs, were discussed. The MPH External Advisory Council was briefly discussed. It was 	Place new competencies on website. Pass out new competencies at orientation. Ms. Stevenson will coordinate the first meeting for MPH Executive Council for September or October. Coordinating committee members will submit recommended wording for the support agreement to the program director.
	decided that external meant those outside the university community. Suggestions included members from: KDHE, KHF, potential employers and field experience sites.	
ACCREDITATION ITEMS	Competencies and required courses for the Infectious Diseases and Food Safety areas were briefly discussed. One or both areas will present proposals in near future, to begin the formal approval process.	Update course list on website. Area representative(s) will present curriculum change proposals to coordinating committee in next meeting.

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Agenda Item	PRESENTATION/DISCUSSION	RECOMMENDATION/ACTION	
	Dean Shanklin has a planned meeting with Dr. Cates and leaders from the Colleges of Art & Sciences and Human Ecology, to discuss possible solutions to the shortage of primary faculty in Public Health Nutrition. Dr. Cates explained that CEPH has said they will not accept primary faculty who do not teach graduate courses, such as extension faculty. The group discussed several possible solutions and agreed that eliminating the Public Health Nutrition area or consolidating it with one or more of the other areas are viable options.	Dr. Cates will attend Dean Shanklin's meeting and report back to Coordinating Committee.	
OTHER			
FUTURE MEETING(S)	September 14, 2011 at 1:30 to 3:00 PM	112 Trotter Hall	
	October 12, 2011 at 1:30 to 3:00 PM	247 Leadership Studies	
	November 9, 2011 at 1:30 to 3:00 PM	112 Trotter Hall	
	December 14, 2011 at 1:30 to 3:00 PM	247 Leadership Studies	
	January 11, 2012 at 1:30 to 3:00 PM	112 Trotter Hall	

Attachments

Attachment 1. MPH Student Orientation Flyer

Master of Public Health Program

Orientation for New and Continuing MPH Students All MPH Graduate Faculty Welcome

Stay for Lunch

Date: Thursday, August 18, 2011
Time: 10 AM to Noon (Lunch served at 11:30 AM)
Place: Mara Conference Center – 4th Floor Trotter Hall
Topics: Program Overview, Courses, Field Experience followed by Q&A

Please **RSVP** by August 16 (so we order enough food) Email <u>barta@ksu.edu</u> or call 532-2042

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Attachment 2. August Scheduled Field Experience/Thesis Final Exams

	MPH Student	Date	Time	Place	Title
1	Saathoff, Scott	Tuesday, August 9	2:00 PM	Union Rm 204	Food Defense Planning and Implementation in a Food Ingredients Manufacturing Facility
2	Ellis, Connie	Wednesday, August 10	10:00 AM	Coles 343	The Environmental, Financial and Public Health Impact of Community Cat Colonies
3	Lund, Kaarin	Tuesday, August 9	10:00 AM	Mosier N202	Elementary School Teachers' Perceptions of Classroom Nutrition Education and Cafeteria Food

Attachments

Attachment 3. MPH Core Competencies

Compe	etency Area: Biostatistics	Core Course: STAT 701
#1	Apply descriptive and inferential methodologies for testing spec	-
	hypotheses according to the type of study design and measuren	
#2	Apply basic informatics techniques in the acquisition of public he	ealth data and in the analysis of
	survey and experiential designs.	
Compe	etency Area: Environmental Health Sciences	Core Course: DMP 806
#3	Describe genetic, social and psychological factors that affect hea exposure to environmental hazards.	alth outcomes following
	Explain the general mechanisms of toxicity in eliciting an adverse	e response to various
#4	environmental exposures.	•
	Describe current environmental risk assessment methods, and b	be able to specify approaches for
#5	assessing, preventing, and controlling environmental hazards th and safety.	at pose risks to human health
Compe	etency Area: Epidemiology	Core Course: DMP 754
	Properly calculate and use measures of disease, injuries, and de	ath in human populations (e.g.,
#6	prevalence, incidence, relative risk, attributable risk, population	attributable risk, etc.) to
#0	describe problem magnitude; and to investigate associations to	such consideration as age,
	gender/sex, race, occupation, social characteristics, diet, and en	vironment.
#7	Draw appropriate inferences from epidemiologic data, and identify the data's strengths and limitations.	
#8	Comprehend basic ethical and legal principles pertaining to the	collection, maintenance, use,
#0	and dissemination of epidemiological data.	
Compe	etency Area: Health Services Administration	Core Course: HMD 720
	Recognize how the roles and interaction between various stake	-
#9	(including health care providers, other members of the healthca	re workforce, consumers of
	healthcare, etc.) impact the accessibility of healthcare.	
#10	Describe the demographic trends which impact healthcare, and	in turn, public health in the
	United States.	
Compe	etency Area: Social and Behavioral Sciences	Core Course: KIN 818
#11	Identify basic theories, concepts, and models from a range of so	cial and behavioral disciplines
	that are used in public health intervention and policies.	
#12	Identify the causes of social and behavioral factors that affect the	
	populations with specific emphasis on underserved populations	

Attachments



