

Brown School Curriculum at a Glance

MPH CURRICULUM*

For students starting the MPH curriculum in Fall 2010

FIRST YEAR		SECOND YEAR		
FALL	SPRING	SUMMER	FALL	SPRING
FOUNDATIONS OF PUBLIC HEALTH (6 credits) Biostatistics Epidemiology CROSS-CUTTING THEMES IN PUBLIC HEALTH (3 credits) RESEARCH METHODS (3 credits)	FOUNDATIONS OF PUBLIC HEALTH (9 credits) Behavioral science / health education Health administration & policy Environment health PLANNING, IMPLEMENTATION, AND EVALUATING EVIDENCE-BASED PROGRAMS AND INTERVENTIONS (3 credits)	PRACTICUM (3 credits)	TRANSDISCIPLINARY PROBLEM SOLVING IN PUBLIC HEALTH I** (3 credits) Select from a series of courses designed to expose you to a range of perspectives on the causes of and solutions to a specific public health problem or issue. You will work with a team to integrate these perspectives and propose solutions. Topic choices are drawn from public health issues in: – Behavioral health – Health policy – Epidemiology – Biostatistics – Environment health – International health APPLIED LINEAR MODELING (3 credits) ELECTIVE (3 credits)	TRANSDISCIPLINARY PROBLEM SOLVING IN PUBLIC HEALTH II** (3 credits) Topic choices are drawn from public health issues in: – Behavioral health – Health policy – Epidemiology – Biostatistics – Environment health – International health TRANSDISCIPLINARY PROBLEM SOLVING IN PUBLIC HEALTH III** OR ELECTIVE (3 credits) ELECTIVE (3 credits) CULMINATING EXPERIENCE (0 credits)
12 TOTAL CREDITS FOR THE SEMESTER	12 TOTAL CREDITS FOR THE SEMESTER	3 TOTAL CREDITS FOR THE SEMESTER	9 TOTAL CREDITS FOR THE SEMESTER	9 TOTAL CREDITS FOR THE SEMESTER
TOTAL PROGRAM CREDITS: 45				

THIS IS A SAMPLE CURRICULUM. THERE IS FLEXIBILITY IN HOW YOU STRUCTURE YOUR ACADEMIC PLAN. CONTACT YOUR ADVISOR PRIOR TO REGISTERING FOR COURSES.

*Subject to change.

**Transdisciplinary Problem Solving in Public Health I and II build on each of the foundation courses. Each semester two-to-three problem-solving courses will be offered.