

**HPM: 45 credits (Summer or Fall 2003)
One Year Curriculum**

Management

Fall Semester: (18-21 credits)

P6530 Issues and Approaches to HPM (Executive Format)	3
P6103 Introduction to Biostatistics (M,W: 5:30-8)	3
P6529 A&B (T: 1-4)	3
P6503 HPM Elective	3
P8558 Strategic Analysis (M: 9-12) or P8557 Manag & Org Beh	3
P8517 Managing Complex Organizations (Th 5-8)	3
P6400 Epidemiology or HPM Elective	3

Spring Semester (18-21 credits)

P8502 Research Methods	3
P8533 Health Care Financial Management (H 5:30-8:30)	3
P6508 Health Policy & Political System	3
P6300 Environmental Health Sciences (Exec Format)	3
P6503 Health Economics or HPM Elective	3
P Elective	3
P Elective	3

First Summer Session (May 27-July 3)(Can start with this-anywhere from 1-3 courses)

P6400 Epidemiology (M,W 2-5)	3
P6103 Introduction to Biostatistics (M,W:11-1:30)	3
Elective	3

Practicum: To be completed in conjunction with or following coursework.

Policy

Fall Semester: (18-21 credits)

P6530 Issues and Approaches to HPM (Executive Format)	3
P6103 Introduction to Biostatistics (M,W: 5:30-8)	3
P6503 Health Economics (W: 9-12)	3
P8558 Strategic Analysis or P8517 Managing Complex Org	3
P6400 Epidemiology (Th 5:30-8:30)	3
P6514 Law or P8520 Ethics	2-3
P8631 Sem. in Health Policy or P8575 Cross Nat'l Health Policy	3

Spring Semester (18-21 credits)

P8502 Research Methods-P	3
P8541 Cost Benefit Analysis in Health	3
P6508 Health Policy and the Political System	3
P6300 Environmental Health Sciences (Exec Format)	3
P8511 Lessons From the States or Policy elective	3
One-or two Electives	3-6

First Summer Session (Can start with this)

P6400 Epidemiology	3
P6103 Introduction to Biostatistics (M,W: 5:30-8)	3
Elective	3

Practicum: To be completed in conjunction with or following coursework.

EOR: Sample One Year Program beginning Fall 2003:

Fall 2003

Principles of Epidemiology P6104 (Th: 5:30-8:30)
Introduction to Biostatistics P6104 (M,W: 5:30-8)
Issues and Approaches to Health Policy and Management P6530 (Exec Format)
Introduction to Health Economics P6503 (W 9-noon)
Use of Large Scale Data Sets P6781 or elective
P6514 Legal Aspects of Health Care Policy & Admin or P8520 Ethics or Policy Elective
Methodological Elective

Spring 2004

Research Methods for HPM P8502 (R: 9-11 + 1 hour lab)
Cost Benefit Analysis in Health P8541
Two Methodological Electives (e.g. Epi II)
One Policy or Equality of Care Elective (M)
Environmental Health Sciences (exec format-goes through mid June)
Applied Regression P8100

Summer 2004 (if necessary)

Applied Regression Analysis P8100
Use of Large Scale Data Sets P6781 or elective like Epi III (P8400) or
Statistical and Computer Methods in Health Data P6110

Practicum to be completed on a part-time basis during the year, in the summer, or as part of a 4th year public health elective in med school