First Fall Semester
11 credit hours

- HPM 581 Research Seminar I (Process & Writing) 2 credit hours von Essenwein
- HPM 585 Quantitative Methods I 3 credit hours Joski
- HPM 501 Public Health & Resource Allocation Concepts 3 credit hours Wik
- HPM 521 Introduction to Health Economics 3 credit hours Philips

First Spring Semester
13 credit hours

- HPM 730 Theory-Based Research Design and Seminar II (Design & Writing) 4 credit hours Cummings
- HPM 586 Quantitative Methods II 3 credit hours Hockenberry
- HPM 522 Economic Evaluation of Healthcare 4 credit hours Philips

Summer Session
0 credit hours

- Thesis Literature Review & First Draft 0 credit hours
- Thesis Data Gathering & Ordering 0 credit hours
- HPM 595R Summer Practice 0 credit hours

Second Fall Semester
12 credit hours

- HPM 583 Research Seminar III (Thesis Development) 2 credit hours von Essenwein
- HPM 587 Advanced Research Methods 1 credit hour Joski
- EPI 504 Fundamentals of Epidemiology 2 credit hours Various
- EOH 500 Perspectives in Environmental Health 2 credit hours Various

Second Spring Semester
12 credit hours

- HPM 599 Thesis 2 credit hours
- HPM 523 Public Finance in Healthcare 3 credit hours Adams
- GH 500 Global Health 2 credit hours Various
- BSHE 500 Behavioral & Social Sciences in Public Health 2 credit hours Various

Electives 5 credit hours

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For Students First Matriculating in August 2017