

Health Systems Concentration Course Requirements

Course	Full Semester or Module	Credits
FALL SEMESTER		
HS 236a International Health Systems and Development	Full	4
HS 404b Applied Regression Analysis	Full	4
HS 349f Introduction to Microeconomics in Global Health	Module 2	2
HS 518a Management of Healthcare Organizations (if NOT taking Current Issues in Healthcare Management in Spring)	Full	4
HS 326f Introduction to STATA Programming and Data Management	Module 1	2
Electives		2-8
Total Fall Credits		18-20
SPRING SEMESTER		
HS 239f Intersectionality and Bioethics	Module 2	2
HS 229f International Health Financing	Module 1	2
HS 296b Current Issues in Healthcare Management (if did NOT take Management of Healthcare Organizations)	Full	4
HS 402f Research Methods <i>OR</i> HS 278f Monitoring & Evaluation	Module 2 <i>OR</i> Module 1	2
Electives		8-14
Total Spring Credits		18-20

Total Credits Required for Graduation
(22 core course credits plus minimum 14 elective course credits)

36-40