|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Course Number and Title* | *Credits* | *Completed* | *In Progress* | *Future* |
| MHS Graduate Core |  |  |  |  |
| MHLTHSCI 505 Health Science Research Methods | 3 |  |  |  |
| MHLTHSCI 520 Health Care Systems Organization and Administration | 2 |  |  |  |
| MHLTHSCI 535 Ethics and Health Policy | 2 |  |  |  |
| MHLTHSCI 552 (KINES 552) Applied Statistical Methods | 3 |  |  |  |
| \*MHLTHSCI 555 Program Evaluation in the Health Settings | 3 |  |  |  |
| \*\*MHLTHSCI 579 Managerial Epidemiology | 3 |  |  |  |
| MHLTHSCI 692 Capstone Course | 2 |  |  |  |
| \*Prerequisites include MHLTHSCI 505  \*\*Prerequisites include introductory course in epidemiology and MHLTHSCI 552 or equivalent. |  |  |  |  |
| Environmental Health |  |  |  |  |
| Select 9 credits from the following:  MHLTHSCI 510 Advanced Environmental Health (3 cr)  MHLTHSCI 560 Public Health Disaster Preparedness Planning: Risk Management (3 cr)  MHLTHSCI 570 (KINES 570) Health Promotion (3 cr)  PUBADM 541 Environmental and Regulatory Policy and Administration (3 cr)  PUBADM 542 Science, Democracy and Environment (3 cr) | 9 |  |  |  |
| In addition, students need one 3 credit elective course and 6 credits of thesis or project or 12 credits of additional electives. | 9-12 |  |  |  |
| Total | 36-39 |  |  |  |
| All applicants for the environmental health emphasis must have met the science requirements for a bachelor’s degree in environmental health. Persons who have no experience in environmental health will also be required to take MHLTHSCI 590 Practicum. |  |  |  |  |