**DEPARTMENT OF ENVIRONMENTAL SCIENCES AND ENGINEERING
MSEE PROGRAM WORKSHEET**

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| --- | --- | --- |
| **STUDENT NAME:** | **PID:** | **DATE:**  |
| **Course Number** | **Course Title** | **Semester(s) Completed** | **Credit Hours** | **Pertinent notes: e.g. substitutions, exemptions.** |
| **SPH CORE** |  |  |  |  |
| SPHG 600 *or* PUBH 680 | Principles of Public Health |  | 3 |  |
| ENVR 601 | Epidemiology for Environmental Scientists  |  | 3 |  |
| **DEPT CORE** |  |  |  |  |
| ENVR 992 | Master’s Technical Report/Envr. Crisis Management |  | 3 |  |
| **ENGINEERING ELECTIVES (Course Number and Name)\*** |  |  |  |
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|  |  |  |  |  |
|  Engineering Electives ≥ 12.0 Credit-Hours | **TOTAL:** |  |  |
|  **OTHER ELECTIVES (Course Number and Name)\*** |
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|   | **TOTAL:** |  |  |
| **TOTAL CREDIT HOURS FOR GRADUATION: >30.0**\*\* |
| **ENVR 400**† | **Departmental Seminar** |  | **No course credit** |

**Statistics and Biology Prerequisites for graduation**

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| --- | --- | --- | --- |
| **Statistics** |  | **Biology** |  |

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| **SIGNATURES** | **DATE** |
| **STUDENT:** |  |  |
| **ADVISOR:** |  |  |

***Please submit the completed, signed form to the Student Services Office a month before your defense, at the latest.*
\*Please indicate any formal minors
\*\*Includes ENVR 400; 24+ hours of formal graduate-level coursework; 15+ hours of graduate-level ENVR coursework; 12+ hours of graduate-level engineering courses. MSEE students must also complete an undergraduate or graduate-level course in probability and statistics, and an undergraduate or graduate-level course in biological sciences if they have not had that before.**† **Requires 15 seminars to be attended; does *not* count toward coursework requirement.**