

Student Name:						
Advisor Name:						
<b>1st Year Fall Semester</b>						
	<b>Course Number</b>	<b>Credit Hours</b>	<b>Date Approved</b>	<b>Advisor Initials</b>	<b>Grade</b>	<b>Advisor Initials</b>
Environmental Health Seminar	ENV-7001	1				
Practice in Occupational Exposure Assessment I	EIH-7041C	2				
Identification of Potential Workplace Exposures	EIH-9004	3				
Introduction to Epidemiology	BE-7076	3				
Introduction to Biostatistics	BE-7022	3				
Principles of Occupational Exposure Assessment	EIH-7007	2				
Survey of Physiology	EIH-7084	1				
Current Topics in Occupational Hygiene I	EIH-8081	1				
Principles of Ergonomics	OE-7092C	2				
	<b>Total Credits</b>	<b>18</b>				
<b>1st Year Spring Semester</b>						
	<b>Course Number</b>	<b>Credit Hours</b>	<b>Date Approved</b>	<b>Advisor Initials</b>	<b>Grade</b>	<b>Advisor Initials</b>
Environmental Health Seminar	ENV-7001	1				
Professional Development	EIH-8084	1				
Practice of Occupational Exposure Assessment II	EIH-7042C	2				
Occupational Health, Hygiene and Safety Workshop I	EIH-8019	2				
Physical Aspects of the Environment	EIH-7090C	2				
Current Topics in Occupational Hygiene II	EIH-8082	1				
Evaluation of Workplace Exposures	EIH-7043C	2				
Ethics in Research	GNTD-7003	1				
Introduction to Measurement Techniques in Ergonomics	OE-7048	2				
Written or Verbal communication course (See below for Options, need only one class from list)						
Elective (See list below for Options and not to exceed 12 credit hours)						
	<b>Total Credits</b>	<b>14</b>				
<b>2nd Year Fall Semester</b>						
	<b>Course Number</b>	<b>Credit Hours</b>	<b>Date Approved</b>	<b>Advisor Initials</b>	<b>Grade</b>	<b>Advisor Initials</b>
Environmental Health Seminar	ENV-7001	1				
Biomechanical and Physiological Aspects of Muscular Activity	OE-7044	2				
Occupational Health, Hygiene and Safety Workshop II	EIH-8020	2				
Occupational Safety Engineering	MECH-6050	3				
Hazardous Materials Management	EIH-8034	2				
Current Topics in Occupational Hygiene I	EIH-8081	1				
Professional Development (Can be taken in Fall or Spring)	EIH-8084	1				
Research	ENV-8091					
Ergonomic Internship (Completed over summer between 1st and 2nd year)		No Credit				
Elective or writing course (See list below for Options)						
	<b>Total Credits</b>	<b>12</b>				
<b>2nd Year Spring Semester</b>						
	<b>Course Number</b>	<b>Credit Hours</b>	<b>Date Approved</b>	<b>Advisor Initials</b>	<b>Grade</b>	<b>Advisor Initials</b>
Environmental Health Seminar	ENV-7001	1				
Current Topics in Occupational Hygiene II	EIH-8082	1				
System Safety Engineering	MECH-6052	3				
Teaching Practicum in Environmental Health (1 credit hours)	EIH-7025	1				
Masters Thesis Research (Minimum 1 required and must have Letter of Intent approved)	ENV-7091					
Research	ENV-8091					
Elective (See list below for Options)						
Elective or writing course (See list below for Options)						
	<b>Total Credits</b>	<b>6</b>				

<b>List of Recommended Electives (need 6 hours total with 3 hours from each of the two groups)</b>			
<b>Course Number</b>	<b>Credit Hours</b>	<b>Term</b>	
<b>Need 3 hours from the following courses</b>			
Health Planning and Analysis	ANNA-8010	3	Fall
Introduction to Nuclear Engineering and Health Physics	MECH-6003	3	Fall
Racism as a Public Health Concern	PH-7003	3	Fall
Advance Biostatistics	BE-7023	3	Fall
Global and International Health Systems	PH-8070	3	Fall
EGMT Alternative Course	TOX-8052	3	Spring
Internet Health Data	BE-7080	3	Spring
Environmental Genetics and Molecular Toxicology-Alternative	TOX-8052	3	Spring
<b>Need 3 hours from the following courses</b>			
Human Biological Monitoring and Biological Markers	EIH-8043	2	Spring
Data Analysis with R	BE-7072	2	Spring
Ventilation Safety & Health	EIH-8035	1	Spring
Understanding Vulnerable Populations	PH-8062	3	Fall
Interprofessional Field Experience in Occupational Health	ANCH-8056	1	Fall/Spring
Toxicological Modeling Biological Monitor Risk Applications	EIH-8045	2	Spring
Applied Risk Assessment	EIH-8078	2	Spring

<b>Course Number</b>	<b>Course Number</b>	<b>Credit Hours</b>	<b>Term</b>
Successful Scientific Writing	BE-8075/8076	2	Fall/Spring
Communicating Your Science	BE-7031	2	Fall
Introduction to Professional Writing	ENGL-7001	3	Fall
Science and Health Writing	ENGL-7043	3	Fall

<b>Graduate Confirmation</b>	<b>YES</b>	<b>Advisor Initials</b>	<b>Graduate Program</b>	<b>Graduate studies</b>
Have all course requirements been completed?				
Do all classes waived have form confirming waiver?				
Do all electives with exceptions have form confirming exception?				