

Suggested Study Plan for a Full-time Student

Year One

Fall term

ENG 201	Academic English	3 cr
COMP 201	Computer Applications	3 cr
ARAB 201	Introduction to Arabic Language	3 cr
CHM 201	General Chemistry	4 cr
GHN 201	General Health and Nutrition	3 cr / 16 cr

Spring term

PDS 201	Personal Developments Skills	3 cr
CHM 202	Analytical Chemistry	4 cr
CHM 204	Organic Chemistry	4 cr
	Electives	3 cr/ 14 cr

Year Two

Fall term

EOH 201	Introductory Toxicology	3 cr
CS 201	Cultural Studies	3 cr
MTH 205	Introductory Biostatistics	2 cr
EOH 204	Environmental Microbiology 1	3 cr
	Electives	3 cr / 14 cr

Spring term

EOH 310	Environmental Instrumentation	3 cr
EOH 205	Environmental Microbiology 2	3 cr
EOH 210	Air Quality Management	4 cr
MTH 205	Introductory Epidemiology	2 cr
EOH 220	Waste Management	4 cr / 16 cr

Summer term

	Electives	3 cr / 3 cr
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Year Three

Fall term

EOH 215	Water and Wastewater Management	4 cr
EOH 315	Special Topics in EOH/Seminar	3 cr
EOH 320	Introductory Risk Assessment	3 cr
EOH 225	Food Quality Management	3 cr
EOH 300	Industrial Hygiene 1	3 cr / 16 cr

Spring term

EOH 325	Environmental Impact Assessment	3 cr
EOH 305	Humanities and Public Health	3 cr
EOH 301	Industrial Hygiene 2	3 cr
EOH 299	Graduation Project	3 cr
EOH 330	Environmental Ethics	2 cr
	Electives	3 cr / 17 cr

Summer term

Continuation of the Graduation Project

Total credits: 96