General Education Coursework:  *ENGL 110C English Composition I  *BIOL 121N/122N General Biology I  *Math 162M Pre-Calculus  Information Literacy and Research Language and Culture I (May be waived, see catalog for details)	VCCS Equivalency: ENG 111 BIO 101 MTH 161 or 163 VCCS Transfer Guide VCCS Transfer Guide	General Education Coursework:  *ENGL 231C Technical Writing  *BIOL 123N/124N General Biology II  *STAT 130M Statistics  *CHEM 121N/122N General Chemistry I Language and Culture I (May be waived, see catalog for details)	VCCS Equivalency: ENG 113, 115, or 131 BIO 102 MTH 146, 155, 157, 240, 241, 242, or 245 CHM 111 VCCS Transfer Guide
General Education Coursework:  *CHEM 123N/124N General Chemistry II  *BIOL 150/151 Introduction to Microbiology Human Behavior Interpreting the Past  *COMM 101R Public Speaking	VCCS Equivalency: CHM 112 BIO 150 VCCS Transfer Guide VCCS Transfer Guide CST 100, 105, or 110	General Education Coursework:  *CHEM 211 Organic Chem I  *CHEM 212 Organic Chem I Lab  *PHYS 101N or 111N: Physics I Literature Human Creativity	VCCS Equivalency: CHM 241 CHM 242 PHY 100, 101, 111 or 201 VCCS Transfer Guide VCCS Transfer Guide
<u>Major Coursework:</u> ENVH 301 Principles of Environmental Health Science ENVH 402W Environmental and Occupational	VCCS Equivalency:	Major Coursework: ENVH 420 Communicable Diseases ENVH 422 Water and Wastewater Technology	VCCS Equivalency:
Health Administration and Law ENVH 406 Principles of Occupational Safety and Health  *BIOL 250 Human A&P I or BIOL 240 Fundamentals of A&P I	BIO 100, BIO 141 or 231	ENVH 448 Epidemiology and Biostatistics Impact of Technology and Option D (choose 300/400 level Impact of Technology "T" course) Philosophy and Ethics and Option D (choose 300 or 400 level Philosophy course; PHIL 345E preferred)	
ENVH 403 Environmental and Occupational Health Internship I			
Maior Coursework	VCCS Equivalency	Major Coursework	VCCS Equivalency

Major Coursework: Major Coursework: VCCS Equivalency VCCS Equivalency ENVH 441 Industrial Hygiene ENVH 443 Principles of Toxicology ENVH 466 Environmental and Occupational ENVH Elective\*\* Risk Assessment and Decision Analysis ENVH Elective\*\* ENVH Elective\*\* ENVH Elective\*\* Electives ENVH 499 Environmental and Occupational Health Senior Seminar

: Students must complete the following courses prior to entering the Environmental Health Program: ENGL 110C, ENGL 231C, BIOL 121N/122N, BIOL 123N/124N, BIOL 150/151, BIOL 250 or 240, CHEM 121N/122N, CHEM 123N/124N, CHEM 211, CHEM 212, PHYS 111N, COMM 101R, MATH 162M and STAT 130M. Grade of C or better required to transfer; grade of C or better required in ENGL 110C and 231C. https://www.odu.edu/sceh/academics/undergraduate

 $\hbox{$^*$Consult with advisor for areas of specialization/elective choices}$ 

Option D satisfies the Upper Division General Education requirement by completing six (6) credits at the 300-400 level EXCEPT CYTO, CHP, DNTH, ENVH,