ENVS BS: Five (5) additional courses required

• The ENVS BS course requirements are in **ADDITION** to the 11 courses required for the ENVS BA
• Five (5) courses selected from the options below, **with at least one from each category**
• Students should consult with their faculty advisor about course selection each semester

Chemistry

______ CHEM 141: General Chemistry I w/Lab
______ CHEM 142: General Chemistry II w/Lab
______ CHEM 221z/226L: Organic Chemistry I*
______ CHEM 222z/227L: Organic Chemistry II*

Math/Computer Science

______ MATH 107: Introduction to Probability & Statistics (course discontinued by Math Department effective spring 2015)
______ MATH 111: Calculus I
______ MATH 112: Calculus II
______ MATH 115: Life Sciences Calculus I
______ MATH 116: Life Sciences Calculus II
______ CS 170: Introduction to Computer Science I
______ QTM 100: Introduction to Statistics Inference (effective spring 2015 and fall 2015)

Biology/Physics

______ BIOL 141 & BIOL 141L: Foundations of Modern Biology and Lab**
______ BIOL 142 & BIOL 142L: Foundations of Modern Biology II and Lab**
______ PHYS 141: Introduction to Physics I w/Lab
______ PHYS 142: Introduction to Physics II w/Lab
______ PHYS 151: General Physics: Mechanics w/Lab
______ PHYS 152: General Physics: Electricity & Magnetism w/Lab

*formerly CHEM 171/172: Organic Structure/Organic Chemistry Lab
** prior to fall 2014, BIOL 141 and 142 were one course with a lab included; effective fall 2014, to earn credit toward the BS degree, ENVS students must earn credit for both the lecture course and the lab course