

# DUAL-DEGREE BS IN ENVIRONMENTAL SCIENCE/ MBA (4+1)

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This dual-degree program opens doors to new careers for individuals with an interest in making decisions related to environmental science, policy, sustainability, and stewardship. These programs make it easy to earn both your undergraduate and graduate studies in just five years, saving you time while preparing you to immediately make an impact as a manager and a leader in the environmental industry. The path to the dual-degree MBA is completed in 5 years. Current Quinnipiac students can apply for this program up until the spring semester of their junior year using a special application form available in the School of Business. Those interested in this program should contact the appropriate program chair. If accepted, students will begin taking graduate courses during their fourth year that count toward both an undergraduate degree and an MBA.

Students in this program must complete all the requirements of the BS in Environmental Science (<http://catalog.qu.edu/arts-sciences/interdisciplinary-integrative-studies/bs-environmental-science/#curriculumtext>) and the MBA. The following table is a representative progression through those requirements. Students should work with their advisers on a plan that ensures their academic progression.

Course	Title	Credits
<b>Freshman</b>		
<b>Fall Semester</b>		
BIO 101 & 101L	General Biology I and General Biology I Lab	4
CHE 110 & 110L	General Chemistry I and General Chemistry I Lab	4
EN 101	Introduction to Academic Reading and Writing	3
ENV 101	Introduction to Environmental Studies	3
FYS 101	First-Year Seminar	3
<b>Credits</b>		<b>17</b>
<b>Spring Semester</b>		
BIO 102 & 102L	General Biology II and General Biology Lab II	4
CHE 111 & 111L	General Chemistry II and General Chemistry II Lab	4
EN 102	Academic Writing and Research	3
MA 275	Biostatistics	3
One-Credit Elective		1
<b>Credits</b>		<b>15</b>
<b>Sophomore</b>		
<b>Fall Semester</b>		
CHE 210 & 210L	Organic Chemistry I and Organic Chemistry I Lab	4
ENV 220 & 220L	Environmental Science and Environmental Science Lab	4
ENV Science Elective		4

MG 205	Organizational Management	3
<b>Credits</b>		<b>15</b>
<b>Spring Semester</b>		
AN 230	Sustainable Development	3
EC 111	Principles of Microeconomics	3
GP 240	Fundamentals of Geographic Information Systems	3
PL 226	Environmental Ethics	3
CHE 211 & 211L	Organic Chemistry II and Organic Chemistry II Lab	4
<b>Credits</b>		<b>16</b>
<b>Junior</b>		
<b>Fall Semester</b>		
ENV 282	Global Environmental History	3
ENV Science Elective		4
ENV Science Elective		4
UC Elective		3
<b>Credits</b>		<b>14</b>
<b>Spring Semester</b>		
Language Course		3
MG 305	Applied Design Thinking	3
Elective		3
Elective		3
UC Elective		3
<b>Credits</b>		<b>15</b>
<b>Senior</b>		
<b>Fall Semester</b>		
ENV 390	Environmental Writing	3
ENV Elective		3
MBA 615	Skills for Contemporary Business Issues	3
Elective		3
UC Elective		3
<b>Credits</b>		<b>15</b>
<b>Summer Semester</b>		
MBA 625	Authentic Leadership within Organizations	3
Experiential Course		3
<b>Credits</b>		<b>6</b>
<b>Fifth Year</b>		
<b>Fall Semester</b>		
MBA 630	Business Data Analytics	3
MBA 635	Supply Chain Management in a New Era	3
MBA 640	Financial Decision Making	3
MBA 645	Marketing Decision Making	3
MBA 690	Strategic Management	3
<b>Credits</b>		<b>15</b>
<b>Spring Semester</b>		
MBA 695	Action-Based Learning Lab	3
MBA Grad Elective		3
MBA Grad Elective		3
MBA Grad Elective		3

MBA Grad Elective	3
<b>Credits</b>	<b>15</b>
<b>Total Credits</b>	<b>143</b>