

Accreated | Attended | Two Week Term

SUSTAINABILITY STUDIES

The Associate in Applied Science

degree in Sustainability Studies is designed for learners with an interest in addressing environmental concerns and promoting environmental management practices in their lives, communities and careers. Learners will investigate the social, political, scientific and historical aspects of environmental issues. This program will provide learners with the knowledge, skills and analytical tools needed to work on solutions to environmental challenges and to think critically and creatively about sustainable strategies to protect the environment. Learners will have the chance to explore the broad career opportunities in this field.

HOW YOU WILL LEARN

We have identified the best features of in-person and virtual learning, brought them together, and created an innovative and flexible education designed for the modern learner. All courses run on a two-week term calendar where learners take one course at a time. Each class meets in person regularly with day, weekend, and evening options available. In addition, courses leverage HyFlex instruction to enhance classroom learning. Using this flexible approach, learners leverage tools such as discussion boards, academic support resources, videos, and project-based assignments to demonstrate their understanding of the content. Our facility in New Gloucester, Maine, is equipped with state-of-the-art classrooms deploying cutting-edge technology, laboratories, conference rooms, co-working/study spaces, and more to support and enhance teaching and learning.



TECHNICAL INSTITUTE FOR ENVIRONMENTAL PROFESSIONS

COSTS

- + \$250 per credit
- + Financial aid options are available, which can reduce out-of-pocket costs significantly.
- + There are no additional textbook costs for most of our courses!

JOB OUTCOMES, & GROWTH*

Foresters

1 +7%

Sustainability Specialists

1 +7%

*Projected 10-year growth Source: O*Net



UNOFFICIAL CHECKSHEET A.A.S. IN SUSTAINABILITY STUDIES

Student Name	Sample General Education Core
	BIO 100 Fondations of Biological Sciences
Total Transfer Credits Checksheet Date	COM 100 Career Pathways
	COM 101 Digital Fluency and Information Literacy
	COM 102 21st Century Communication Skills
GRADUATES WILL BE ABLE TO:	COM 105 Write Right!
+ Identify and analyze complex environmental issues,	COM 201 Research Applications
recognizing diverse stakeholder perspectives.	COM 205 Focus on Sustainability
+ Discuss the natural environment as a system and how	ENS 101 Our Blue Planet
human activity affects that system. + Explain the interconnectedness and multifaceted	ENS 201 World Cultures
nature of environmental issues.	Any Math Course
+ Artictulate informed opinions to environmental issues that	Sample Program Core
contribute to sustainable approaches to promote resilient communities.	BIO 101 Introduction to Biodiversity, Ecology, and Evolution
	ENS 110 Introduction to Environmental Studies
	GIS 101 Introduction to Geographical Information Systems for Environmental Professionals
	PRO 201 Professional Ethics
	PRO 290 Professional Capstone
	REN 101 Introduction to Renewable Energy
	REN 201 Business Applications for Renewable Energy
	Electives

Graduation Requirements

26 credits of unrestricted electives

A minimum of 60 earned credit hours, a minimum of 15 credits earned at the Technical Institute, and an overall cumulative GPA of 2.0 or above.



UNOFFICIAL CHECKSHEET A.A.S. IN SUSTAINABILITY STUDIES

Student Name Total Transfer Credits Checksheet Date

GRADUATES WILL BE ABLE TO:

- + Identify and analyze complex environmental issues, recognizing diverse stakeholder perspectives.
- + Discuss the natural environment as a system and how human activity affects that system.
- + Explain the interconnectedness and multifaceted nature of environmental issues.
- + Artictulate informed opinions to environmental issues that contribute to sustainable approaches to promote resilient communities.

Genera	l Education (Core
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20 Credits met by transfer block

Program Core
BIO 101 Introduction to Biodiversity, Ecology, and Evolution
ENS 110 Introduction to Environmental Studies
GIS 101 Introduction to Geographical Information Systems for Environmental Professionals
PRO 201 Professional Ethics
PRO 290 Professional Capstone
REN 101 Introduction to Renewable Energy
REN 201 Business Applications for Renewable Energy

Electives

25 Credits met by transfer block 1 credit free elective (needed to fulfill residency requirement)

45 total credits in transfer credit block

Graduation Requirements

A minimum of 60 earned credit hours, a minimum of 15 credits earned at the Technical Institute, and an overall cumulative GPA of 2.0 or above.