

# ANTHROPOLOGY (B.A.) (COMBINED B.A./M.S. SUSTAINABILITY SCIENCE)

A Combined Degree program enables undergraduate students to enroll in graduate courses in their senior year, which can be counted towards the completion of both their Bachelor's and Master's degree requirements.

The ability to take these "swing courses" allows students to earn both their Bachelor's and Master's degrees in a shortened period of time, typically within five years. Undergraduate students interested in this option can find more information regarding program requirements on the University's Combined Programs website (<https://www.montclair.edu/combined-programs/programs-of-study/>).

## Program Requirements

Students in this program must complete the requirements for:

Anthropology Major (B.A.) (<http://catalog.montclair.edu/programs/anthropology-ba/>)

Sustainability Science (M.S.) (<http://catalog.montclair.edu/programs/sustainability-science-ms/>)

## Graduate Swing Courses

A combined degree program allows students to complete 6-12 graduate credits ("graduate swing courses") while enrolled as an undergraduate. These courses count for both their bachelor and master's degrees. Graduate swing courses will count toward undergraduate free electives, unless noted otherwise.

The Graduate Swing Courses for this program:

Code	Title	Credits
Complete two courses from the following:		6
ANTH 504	Planetary Health	
ANTH 522	Environment and Community	
ANTH 529	Building Sustainable Communities	
Complete two courses from the following:		6
EAES 506	Introduction to Geographic Information Science and Remote Sensing	
EAES 509	Current Issues in Sustainability Science	
EAES 591	Methods in Environmental Research	
<b>Total Credits</b>		<b>12</b>

## Recommended Roadmap to Degree(s)

This recommended five-year plan is provided as an outline for students to follow in order to complete their degree requirements within five years. This plan is a recommendation and students should only use it in consultation with their academic advisor.

Fifth year courses are taken at the graduate level, after matriculation into the graduate portion of this combined degree program.

First Year			
Fall	Credits	Spring	Credits
New Student Seminar		1 ANTH 101 (Fulfills SEEDS: Exploration 2 - Scientific Reasoning)	4
SEEDS: Effective Writing I	3	SEEDS: World Language 2 or Free Elective	3
SEEDS: Interactive Communication	3	ANTH 102	3
SEEDS: World Language 1	3	ANTH 103	3
ANTH 100 (Fulfills SEEDS: Exploration 1 – Analyzing Cultures and Societies)		3 SEEDS: Effective Writing II	3
SEEDS: Quantitative Reasoning	3		
		<b>16</b>	<b>16</b>

Second Year			
Fall	Credits	Spring	Credits
SEEDS: Political and Civic Life		3 SEEDS: Exploration 4	3
ANTH 200		3 200-Level ANTH Elective	3
SEEDS: Exploration 3	3	Free Elective	3
Free Elective	3	Free Elective	3
Free Elective	3	Free Elective	3
		<b>15</b>	<b>15</b>

Third Year			
Fall	Credits	Spring	Credits
ANTH 301		3 ANTH Methods/Theory Elective 2	3
ANTH Methods/Theory Elective 1	3	ANTH Methods/Theory Elective 3	3
Free Elective	3	Free Elective	3
Free Elective	3	Free Elective	3
Free Elective	3	Free Elective	3
		<b>15</b>	<b>15</b>

Fourth Year			
Fall	Credits	Spring	Credits
ANTH Methods/Theory Elective 4		3 ANTH 401	3
ANTH Methods/Theory Elective 5	3	ANTH 490 (or Free Elective)	3
ANTH 490 (or Free Elective)	3	ANTH 500-level Swing Course	3
ANTH 500-level Swing Course	3	EAES 500-Level Swing Course	3
EAES 500-level Swing Course		3 Free Elective	1
		<b>15</b>	<b>13</b>

**Total Credits 120**

## Graduate Program

### Fifth Year

Fall	Credits	Spring	Credits
EAES 575		3 EAES 790	1
EAES 790		1 Major Elective	3
Major Elective		3 EAES 698 or 696	6
Major Elective		3	
	<b>10</b>		<b>10</b>

**Total Credits 20**