

Liberal Arts Option:

Environmental Studies/Human Ecology (LEH)

(Designated MassTransfer Program — pending approval)

This program is undergoing review and is not currently accepting new students.

THE DEGREE: Associate of Arts in Liberal Arts

THE PROGRAM OPTION: provides a background in human ecology and environmental studies through an interdisciplinary approach in the behavioral and natural sciences. The program prepares students who are interested in pursuing careers in education, advocacy or policy related to the environment.

YOUR NEXT STEP: transfer to a baccalaureate degree institution.

REQUIRED COURSES	CREDITS
ANT 104 Cultural Anthropology: Tribes, States and the Global System	3
BIO 103 Ecology	
or BIO 120 Introduction to Environmental Science	4
ENG 101, 103, or 105 English Composition I	3
ENG 112, 114, or 116 English Composition II	3
HEC 101 Human Ecology: Problems and Solutions.....	3
HEC 118 Education and Advocacy for the Environment.....	3
HEC 201 Strategies for a Sustainable Future.....	3
HEC 253 Eco-Action Seminar and Field Placement	3
HEC 121 Gender Issues in Human Ecology	
or three one-credit Green Living Seminars: HEC 150, 151 152, 153, 154, 155	
or HEC 240 Special Topics in Human Ecology	3
PCS 101 or 121 or 131 or 141 Personal Communication Skills.....	3
Behavioral Science Core.....	6
One three-credit course from 2 of the following categories:	
a) <i>Sociology: SOC 101 or 106</i>	
b) <i>Political Science: POL 101, 105, 203</i>	
c) <i>Anthropology: ANT 103</i>	
d) <i>Peace and Social Justice: PSJ 101</i>	
Humanities Core:	9
One three-credit course from each of the following categories:	
a) <i>History: any HIS course coded HC</i>	
b) <i>Literature: any 200 level ENG course EXCEPT ENG 207 and ENG 208</i>	
c) <i>A Humanities course with an HC advising code in: AHS, ASL, DAN, ENG, FLK, FRE, GGY, HIS, HUM, LAT, MUS, PHI, SPA, THE</i>	
Science/Math Core	10-12
One course from each of the following categories:	
a) <i>Lab Science: any 4 credit BIO, CHE, EGR, GEO, PHY, or SCI course with NC advising code</i>	
b) <i>Science: any 3 or 4 credit BIO, CHE, GEO, PHY, or SCI course</i>	
c) <i>MAT: any 3 or 4 credit MAT course with NC advising code^①</i>	
General electives.....	4
	TOTAL 60-62

^① Transfer to a 4-year institution may require a higher level math course.

PROGRAM CONTACT

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