

# Steps to Minor in Sustainability

## **Required: What is Sustainability?**

ENVS 2: Introduction to Environmental Science (pre-requisite course)

ENVS 3: Environment and Society: Towards Sustainability?

## **Pick ONE: How do Society and Environment Interact?**

<u>Anthropology:</u> ANTH 49	<u>Biology:</u> BIOL 25 BIOL 53	<u>Engineering:</u> ENGS 37 ENGS 51	<u>Environmental Studies:</u> ENVS 12 ENVS 15 ENVS 20 ENVS 53 ENVS 55 ENVS 56	<u>Geography:</u> GEOG 12 GEOG 13 GEOG/ENVS 44	Non-intro course numbered 10 or above from any department, with an approved explanation of applicability
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## **Pick TWO: Different Ways to Analyze and Address Sustainability Challenges**

<u>Ecosystems and Earth Systems</u>  BIOL 16 BIOL 21 EARS 15 ENGS 41 ENVS 25	<u>Governance, Social Justice, Decision Making</u>  ENVS 39 ENVS 61 ENVS 65 ENVS 67 GEOG 14 NAS 50/GOVT 69 PHIL 38 ECON 75	<u>Discourse, Ethics, &amp; Identity</u>  ENVS 18/NAS 18 ENVS 19/NAS 19 HIST 75 NAS 8 PHIL 30	<u>Creative Expression, Design, &amp; Engineering</u>  ENGS 12 ENVS 11 SART 65 ENGS 18	Non-intro course numbered 10 or above from any department with an approved explanation of applicability
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## **Pick ONE: Culminating Experience: Team Problem Solving or Design Innovation**

ENVS 50: Environmental Problem Analysis and Policy Formulation

ENGS 44: Sustainable Design