

**Introduction to Environmental Studies**  
*'Anthropological' and multidisciplinary:  
What's the problem?, the biogeophysical,  
three core concepts, four case studies,  
looming trends and emerging challenges*

**Conceptual Lenses in Environmental Studies (Take Two)\***

Ecology and Ecosystems

Environmental Policymaking

Ecological Economics

Energy Humanities

**Applied Environmental Studies**  
*A problem-based, collaborative course;  
a 'consultancy' model*

**Area of Specialization**  
*Four advanced courses in an  
approved area of specializa-  
tion: discipline centered, issue  
based, or problem driven, e.g.*

- Environmental Ethics
- Environmental Data and Policymaking
- Food: Transnational Land Grabs
- Global Consumption and Consumerism
- Conservation Biology in SE Asia
- Biofuels in Southeast Asia
- Energy/Transportation in China

**Study Away**  
~ Tied to your area of specialization  
~ Develop ASAP!  
~ 5<sup>th</sup> year concurrent-degree program  
requires study-away at Yale during your  
3<sup>rd</sup> year at Yale-NUS

**Two-Semester Capstone Experience  
in a student's Area of Specialization**

\* The EStudies program strongly encourages students to take more than two courses in this category, and to take at least one course in the sciences (in 2016-17, this course is "Ecology and Ecosystems"). Additional courses (beyond two) in this category count as electives toward overall graduation requirements.