



# AIT

Asian Institute of Technology

# Society and Environmental Governance (SEG)



## ADMISSIONS ARE OPEN FOR GRADUATE STUDENTS

### ABOUT THE PROGRAM


Our economic systems for development and livelihoods are heavily reliant on the planet's environment resulting into several global change issues. Finding the optimal solutions to govern environmental issues are critical for sustainable development. This requires well-designed and concerted policy packages and governance systems with understanding of the resource endowment and environmental issues at various levels. Society needs to have appropriately designed and coordinated governance to enhance resource efficiency and recovery, sustainable consumption and production, and circular economy.


SEG academic program prepares the professionals and future environmental leaders to better understand the complex and dynamic linkages between environmental resources and socio-political human systems to reconcile the various perspectives for sustainable use of environmental resources through good governance by focusing on interdisciplinarity, cross-sectoral, multi-level, and multi-stakeholder perspectives of resource use and environmental governance.


#### Contact us

Department of Development and Sustainability,  
School of Environment, Resources and Development,  
Asian Institute of Technology,  
P.O.Box 4 58 Moo 9, Km 42, Khlong Luang, Pathumthani, 12120, THAILAND

  dds.ait

 (+66) 2524 6387

 <https://dds.ait.ac.th/>

 [dds-admissions@ait.ac.th](mailto:dds-admissions@ait.ac.th)



## PROGRAM OFFERED

With scholarship opportunities

### Doctoral Program

7 Semesters, 84 Credits

### Master's Program

4 Semesters, 48 Credits

For self-sponsored students

### M Phil. Program

4 Semesters, 48 Credits

### One-year Master's Program

+2 Semesters, 30 Credits

### Certificate Program

1 Semester, 9 - 12 Credits

Human Impact on Natural Environment  
International Environmental  
Governance  
Resources Use and Efficiency  
Science, Society and Environmental  
Governance  
Environmental Policy  
Society and Environmental Sustainability  
Socio-ecological Systems Approach  
and Diagnosis  
Environmental Modeling and Decision  
Making  
Climate Change Challenges and  
Responses  
Decision and Negotiation Analysis  
Development Policy and Practice  
Environmental Quality Management  
Sustainable Consumption and  
Production

## 100+ AIT SCHOLARSHIPS AVAILABLE

These are awarded on a very competitive basis. Criteria may differ according to sponsors  
Students will be considered for the available scholarships when all documents have been submitted

### Research Area

Inter-relationships and dependency between society and environment; Resource degradation; Sustainable resource consumption; Resource use and efficiency; Environmental policy analysis; Environmental governance models and systems; Actors and mechanism of environmental Governance; Assessment of Environmental sustainability; Environmental sustainability solutions; Green recovery and growth.

### Career Prospect

With necessary skills and knowledge to be successful in today's world, future-ready graduates will be prepared for a wide variety of professional development, and career opportunities in national and local governments, non-profit / non-governmental organizations, and private / corporate sector, international / multilateral development organizations, and consultancies.

### REQUIREMENTS

- 1 An AIT Online Application Form. Apply at <https://admission.ait.ac.th>
- 2 Official Degree Certificate and Transcript.
- 3 English language requirements. Check at <http://bit.ly/ait-eng-req>
- 4 <sup>For PhD.</sup> Two letters of recommendation
- 5 <sup>For PhD.</sup> A brief research proposal 2 – 5 pages

### Application Deadlines

August Semester	June 1
Inter Semester	May 15
January Semester	November 15

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