

# MODUL HANDBOOK ENVIRONMENTAL LAW AND POLICY



MASTER PROGRAM OF ENVIRONMENTAL SCIENCE  
SCHOOL OF POSTGRADUATE STUDIES  
DIPONEGORO UNIVERSITY

**Modul Description :**

Module designation	Environmental Law and Policy
Semester(s) in which the module is taught	2 <sup>nd</sup> Semester
Person responsible for the module	Prof. Dr. FX. Adji Samekto, SH, M. Hum Prof. Dr. Hartuti Purnaweni, MPA Prof. Dr. Lita Tyesta Addy Listya Wardhani, S.H., M.Hum.
Language	Indonesian and English
Relation to curriculum	<ul style="list-style-type: none"><li>• Compulsory for Environmental Planning Concentration/Specialization</li><li>• Compulsory for Environmental Management Concentration/Specialization</li><li>• Compulsory for Environmental Engineering Concentration/Specialization</li><li>• Compulsory for Disaster Management Concentration/Specialization</li></ul>
Teaching methods	Mix Method or Blended Learning by incorporating Lecture Based-learning, Student Centred-Learning and Technological Learning <ul style="list-style-type: none"><li>• Lecture Based-Learning: teacher lead a lesson by using presentation, showing visual</li><li>• Student Centred-Learning: teacher promote individual learning so that student can exploring individual idea</li><li>• Technological Learning, teacher leads to use high technology in information such as by exploring, utilizing internet/searching engine and social media.</li></ul>
Workload (incl. contact hours, self-study hours)	<ul style="list-style-type: none"><li>• Lecture, 2 hours per week</li><li>• Discussion and presentation (Q&amp;A), 1 hours per week</li><li>• Individual assignment, 3 hours per week</li><li>• Total workload for semester = 100 hours</li></ul>
Credit points	2 credits / 4 ECTS
Required and recommended prerequisites for joining the module	No required prerequisite
Module objectives/intended learning outcomes	<ul style="list-style-type: none"><li>• Able to formulate environmental legal and policy theories to environmental planning, environmental engineering, environmental management and disaster</li></ul>

	<p>management</p> <ul style="list-style-type: none"> <li>• Able to formulate and carry out scientific research to solve environmental problems</li> <li>• Able to formulate environmental management policies</li> <li>• Able to formulate rules, methods through of environmental management to improve the quality of life</li> <li>• Able to conduct quick studies to solve problems of pollution/environmental damage</li> </ul>
Content	<p>The environmental law and policy course discusses environmental law material (conceptions, approaches, principles, substances, and enforcement) from a theoretical perspective based on various general legal theories and legal theories that are relevant to environmental law, which include: (1) studies of various approaches to the environment. management, (2) study of the development of legal and non-legal instruments, (3) legal studies in the management of natural resources (natural resources), (4) studies of local wisdom, (5) review of administrative law instruments, civil law, and criminal law, as well as ADR (Alternative Dispute Resolution) related to the development of environmental law enforcement, (6) socio-juridical study of environmental compliance, (7) study of environmental dispute resolution, (8) study of the implementation of environmental lawsuits, (9) study of the constitutionalization of environmental rights, and (10) study of economic instruments (such as Corporate Social Responsibility).</p>
Examination forms	<ul style="list-style-type: none"> <li>• Closed book or Open book</li> <li>• Essay,</li> <li>• Individual and group assignment</li> </ul>
Study and examination requirements	<p>Lecture attendance of at least 75%.</p>
Reading list	<ol style="list-style-type: none"> <li>1. Revesz, R. L., &amp; Stavins, R. N. (2022). Environmental law and policy. In Environmental Law and Policy: Revesz, Richard L.   uStavins, Robert N.. [SI]: SSRN.</li> <li>2. Andri G. Wibisana, (2017), Environmental Law Enforcement Through Civil, Publishing Agency, Faculty of Law UI, Jakarta</li> <li>3. Philippopoulos-Mihalopoulos, A., &amp; Brooks, V. (Eds.). (2017). Research methods in environmental</li> </ol>

	<p>law: A handbook. Edward Elgar Publishing.</p> <ol style="list-style-type: none"> <li>4. Aan Efendi, (2016), Environmental Dispute Settlement Law, PT Citra Aditya Bakti, Bandung</li> <li>5. Andi Hamzah, (2016), Environmental Law Enforcement, PT Alumni Publisher, Bandung</li> <li>6. Daud Silalahi &amp; Kristianto, (2016), Development of EIA Regulations in Indonesia, CV Keni Media Publisher, Bandung</li> <li>7. Deni Bram, (2016), Climate Change Law (Global and National Perspectives), Setara Press Publisher, Malang.</li> <li>8. Plater, Z. J., Abrams, R. H., Graham, R. L., Heinzerling, L., &amp; Hall, N. D. (2016). Environmental law and policy: Nature, law, and society. Aspen Publishing.</li> <li>9. A'an Efendi, (2014), Environmental Law: Instrumental Economics in Environmental Management in Indonesia and Comparison with several countries, PT Citra Aditya Bakti, Bandung,</li> <li>10. Harris, P. G. (Ed.). (2013). Routledge handbook of global environmental politics. Routledge.</li> <li>11. Wijen, F., Zoeteman, K., Pieters, J., &amp; van Seters, P. (Eds.). (2012). A handbook of globalisation and environmental policy: National government interventions in a global arena. Edward Elgar Publishing.</li> <li>12. Bell, C. L., &amp; Steinway, D. M. (2011). Environmental law handbook. Government Institutes.</li> </ol>
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