



<b>Contents</b>	This lecture activity includes lectures, questions and answers, discussions, observations related to EIA. Discussion of EIA includes: Curriculum, Syllabus; Ecological Foundations, Socio-Cultural Systems and Economic Systems and Population, Local Wisdom, (Traditional Wisdom) and Environmental Audits, Clean Production, Strategic Environmental Assessment, Air and Noise, Environmental Economics, Natural Phenomena. EIA Writing, Reporting and Observation Techniques, National Development Policies which include: Laws, Regulations, Kep.Pres, Kepmen. EIA exercises related to cases that occur in the student environment.
<b>Examination forms</b>	Quiz, midterm exam, assignment, and final exam
<b>Study and examination requirements</b>	The minimum attendance in lectures is 80%. Final grades are evaluated based on quiz (10%), midterm exam (15%), assignment (10%), final exam (15%), project and participation (50%)
<b>Reading lists</b>	<ol style="list-style-type: none"> <li>1. Caldwell, Lynton K. 1988. "Environmental Impact Analysis (EIA): Origins, Evolution, and Future Directions." <i>Impact Assessment</i> 6(3-4).</li> <li>2. Description, Project. 2021. "4 Environmental Impact Analysis." 15378(d): 1-10</li> <li>3. Al-Khayri, J. M., Anju, T. R., Jain, S. M. (2025). <i>Nanomaterial Green Synthesis</i>. Springer Cham</li> </ol>