

<b>Module Name</b>	Environmental Impact Assessment				
<b>Module Level</b>	Higher Diploma				
<b>Code, if applicable</b>	VKT750				
<b>The subtitle, if applicable</b>	-				
<b>Courses, if applicable</b>	-				
<b>Semester(s) in which the module is taught</b>	Even semester				
<b>A person responsible for the module</b>	Bayu Wiyantoko, M.Sc.				
<b>Lecturer</b>	Tri Esti Purbaningtias, M.Si.				
<b>Language</b>	Bahasa Indonesia				
<b>Relation to curriculum</b>	Elective				
<b>Type of teaching, contact hours</b>	Lecture (face to face teaching, structured activities, independent study and exam): 11.3 hours x 16 weeks per semester				
<b>Workload</b>	Total workload	91 hours; 2CU			
		Face to face teaching	Structured activities	Independent study	Exam
	Hours	23	28	28	11
<b>Credit Points</b>	2 SCU				
<b>Requirements according to the examination regulations</b>	75% minimum requirements of attendance				
<b>Recommended prerequisites</b>	-				
<b>Module objectives/intended learning outcomes</b>	PLO 5: Able to contribute to solving problems in the scope of work. Subject LO: Students can explain the mandatory EIA activities or businesses Students can compile EIA documents				
<b>Content</b>	<ol style="list-style-type: none"> <li>1. Activities or those that have the potential to have a significant impact</li> <li>2. Environmental Impact Assessment role</li> <li>3. Types of environmental impact assessment documents</li> <li>4. Screening</li> <li>5. Scoping</li> <li>6. Environmental component data collection method</li> <li>7. Environmental impact analysis method</li> <li>8. Identification methods and techniques,</li> <li>9. Impact interpretation,</li> <li>10. Environmental management plan</li> <li>11. Environmental monitoring plan</li> </ol>				
<b>Study and examination</b>	Midterm (35%), presentation (10%), final exam (35%), assignment (20%)				

<b>requirements and forms of examination</b>	
<b>Media employed</b>	Google classroom, youtube, zoom meeting, google form, google doc
<b>Reading list</b>	<ol style="list-style-type: none"> <li>1. Maughan, J.T., 2013. Environmental Impact Analysis: Process and Methods. CRC Press.</li> <li>2. Haenn, N. and Wilk, R. eds., 2006. The environment in anthropology: A reader in ecology, culture, and sustainable living. NYU Press.</li> <li>3. Miller, G.T., 2000. Living in the Environment: Principles, Connections, and Solutions, Brooks.</li> <li>4. David, L.M. Cornwell A, Introduction To Environmental Engineering, Mc Graw Hill, New York, 1991</li> <li>5. Husein, Harun M, Berbagai Aspek Hukum Analisis Mengenai Dampak Lingkungan, Bumi Raksa, Jakarta, 1992</li> <li>6. Republik Indonesia, Peraturan Pemerintah No 27 Tahun 1999 tentang Analisa Mengenai Dampak Lingkungan</li> <li>7. Soemarwoto, Otto, Analisis Dampak Lingkungan, Gadjah Mada University Press,</li> <li>8. Abaza, H., Bisset, R., and Sadler, B., 2004. Environmental impact assessment and strategic environmental assessment: towards an integrated approach. UNEP/Earth print.Yogyakarta, 1988</li> <li>9. Morris, P. and Therivel, R. eds., 2001. Methods of environmental impact assessment (Vol. 2). Taylor &amp; Francis.</li> <li>10. Anjaneyulu, Y. and Manickam, V., 2011. Environmental impact assessment methodologies. BS Publications.</li> </ol>