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| Course title | Green environment and management |
| Component code | 03-14 |
| Lecturer | Determined later |
| Lecturer's email address | |
| Hours | 15 |
| ECTS | 5 |
| Semester | Winter |
| Content | <p>To introduce students with green environment and management concepts.</p> <ul style="list-style-type: none"> - Energy and the environment; green environment - Water and its management - Managing natural hazards - The atmosphere and human activities - Human population - Natural ecosystems and human activities. |
| Learning outcomes | <ul style="list-style-type: none"> -get to know disciplines such as biology, Earth science, geography, economics and demographics -consider the interdependence of the Earth's natural systems and how people use natural resources -examine the impact of development on the environment considering issues such as environmental pollution and resource depletion - explore ways in which we may change the nature of future development to make it more sustainable |
| Selected literature | <p>Allen, W. (1999) NRM-changelinks: Participatory monitoring and evaluation. Available from <http://nrm.massey.ac.nz/changelinks/par_eval.html> (Accessed 10 December 1999).</p> <p>Allen, W. (2000) NRM-changelinks: Improving Community Participation in Environment & Development. Available from <http://nrm.massey.ac.nz/changelinks/> (Accessed 4 October 2000).</p> <p>Brittan, J.N.G. (1980) Design for a changing environment. The Computer Journal 23(1): 36-42.</p> <p>Wilson, P. (1996) Empowerment: Community economic development from the inside out. Urban Studies 33(4-5): 617-630.</p> |
| Teaching tools/methods | Determined later |
| Form of examination | Determined later |