

# MODULE HANDBOOK

| INTRODUCTION TO GEOGRAPHY |   |   |   |   |  |
|---------------------------|---|---|---|---|--|
| Module/Course Title       | Student Workload  | Credits   | Semester  | Frequency   | Duration                                       |
| <b>8720202120</b>         | <b>2 CU X 14 X 170'</b>   | <b>2 CU<br/>3.18 ECTS</b>   | 1 <sup>TH</sup>   | ONCE YEAR   | <b>1 SEMESTER</b>                              |
| 1                         | <b>Types of courses<br/>LECTURES</b>  | <b>Contact hours</b><br><br>(2CU X 1,59 ECTS)<br><br>X{(50:170')X<br><br>28,51<br><br>Workhours=<br><br>26,64 | <b>Independent Study</b><br><br>(2CU X 1,59 ECTS)<br><br>X{(60:170')X<br><br>28,51<br><br>Workhours=<br><br>31,96 | Structured Study<br><br>(2CU X 1,59 ECTS)<br><br>X{(60:170')X<br><br>28,51<br><br>Workhours=<br><br>31,96 | <b>Class size</b><br><br><b>MAX 35 STUDENT</b> |
| 2                         | <b>Prerequisites for participation (if applicable)</b><br>none  |   |   |   |  |
| 3                         | <b>Program Learning outcomes</b>  |   |   |   |  |
|                           | PLO 3<br>Able to process, analyze, present geosphere data and information using geospatial technology for geography learning and research.  |   |   |   |  |
|                           | PLO 5<br>Able to demonstrate independent and collaborative performance that produces quality and measurable results   |   |   |   |  |
|                           | PLO 9<br>Able to apply regional theory for sustainable regional planning and development  |   |   |   |  |
|                           | PLO 11<br>Demonstrate a responsible attitude towards work in their field of expertise independently   |   |   |   |  |
|                           | <b>COURSE LEARNING OUTCOME (CLO)</b><br>1. Ability to process, analyze, present geosphere data and information as a basis for geography by using geospatial technology for geography learning and research.<br>2. Ability to demonstrate independent and collaborative performance of basic geography work that produces quality and measurable results<br>3. Ability to apply regional theory as a basis for geography for sustainable regional planning and development<br>4. Demonstrate a responsible attitude towards basic geography work independently |   |   |   |  |
| 4                         | <b>Subject aims/Content</b>   |   |   |   |  |

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|   | <ol style="list-style-type: none"> <li>1. The history of the development of geographical thought</li> <li>2. The context of space in geography</li> <li>3. The phenomenon of the geosphere as a material object</li> <li>4. Spatial approach</li> <li>5. Ecological approach</li> <li>6. Complex approach to the territory</li> <li>7. Production space</li> <li>8. Current and future space dynamics</li> <li>9. Current and future geography</li> </ol>  |
| 5 | <b>Teaching methods</b><br><i>Project Base Learning, Self Direction Learning, Small Group Discussion</i>   |
| 6 | <b>Assessment methods</b><br><i>Portofolio, paper test</i>   |
| 7 | <b>This module/course is used in the following study programme/s as well</b><br>-  |
| 8 | <b>Responsibility for module/course</b><br>COMPULSORY/ <del>ELECTIVE</del> */  |
| 9 | <b>Other information</b><br>Bintaro dan Hadisumarno, S., 1979. <i>Metode Analisa Geografi</i> . LP3ES, Jakarta<br>Bintarto, 1988. Geografi, Ilmu dan Aplikasinya: Sebuah Informasi. <i>Majalah Geografi Indonesia Tahun 1 nomor 2</i> . Fakultas Geografi Universitas Gadjah Mada,. Yogyakarta. h. 63-67<br>Blij, H.J. de and Muller, Peter O. 1993. <i>Physical Geography of The Global Environment</i> . John Wiley & Sons, Inc., New York<br>Brody, S.D., Zahran, S., Vedlitz, A. and Grover, H. 2008. Examining the Relationship Between Physical Vulnerability and Public Perceptions of Global Climate Change in the United States. <i>Environment and Behavior</i> 2008; 40;72. <a href="http://eab.sagepub.com/cgi/content/abstract/40/1/72">http://eab.sagepub.com/cgi/content/abstract/40/1/72</a><br>Christopherson, 2006. <i>Geosystem</i> Sixth Edition. Prentice Hall, Essex<br>Holloway, S.L., Rice, S.P., and Valentine, G., (eds)., 2006. <i>Key Concepts in Geography</i> . Sage Publications, London<br>Haggett, P.2001. <i>Geography A Global Synthesis</i> . Prentice Hall, Essex<br>Hamblin, W.K., 1992. <i>Earth Dynamic System</i> . Mac Millan Publ.Co., New York<br>Leon, Juan Calos Villagran De, 2006. <i>Vulnerability. A Conceptual and Methodological Review</i> . United Nations University, Institute for Environmental and Human Security, Bonn.<br>Meyer, William B., and Turner, B.L., 1994. <i>Changes in Land Use and Land Cover : A Global Perspective</i> . Cambridge University Press, Cambridge<br>Mitchell, B., Setiawan, B., Rahmi, D.H., 2000. <i>Pengelolaan Sumber Daya dan Lingkungan</i> . Gadjah mada University Press, Yogyakarta.<br>Peet, R. 1998. <i>Modern Geographical Thought</i> . Blackwell, Oxford<br>Slaymaker, T. and Spencer, O., 1998. <i>Physical Geography and Environmental Change</i> . Longman, Essex<br>Strahler, A., dan Strahler, A., 2006. <i>Introducing Physical Geography</i> . John Wiley & Sons, Inc., Danvers<br>Yunus, H.S., 2010. <i>Metode Penelitian Wilayah Kontemporer</i> . Pustaka Pelajar, Yogyakarta. |

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