

Module Name	Population Geography (Practicum)
Code, if applicable	GEL 0302
Subtitle, if applicable	
Semester(s) in which the module	Fourth (2 nd) Semester
Person responsible for the module	Ratih Fitria Putri, M.Sc., Ph.D
Lecturer	Ratih Fitria Putri, M.Sc., Ph.D
Language	Bahasa Indonesia
Relation to curriculum	Compulsory
Type of teaching	STAR (<i>Student Teacher Aesthetic Role-Sharing</i>) is an optimal combination between SCL (Student Centered Learning) and TCL (<i>Teacher Centered Learning</i>). Assistance : 1400 minutes
Workload	Assistance, including homework and discussion = 8 meetings x 100 minutes each Examination = 1 meetings x 100 minutes each Total workload = 900 minutes
Credit points	1
Requirements according to the examination regulations	All of practicum reports are binding. Absence requirement is only for 2 meetings Absence student must follow and catch up the practicum with the assistance in another schedule, also pay for it (Rp 50.000)
Module objectives/intended learning outcomes	<ol style="list-style-type: none"> 1. After following the practicum topic Population Data Resources, students are able to analyze and use some types of population data resources based on their advantages and disadvantages 2. After following the practicum topic Data Evaluation with Population Pyramid, students are able to evaluate the population distribution based on the ages and gender using pyramid method 3. After following the practicum topic Population Growth, students are able to calculate and analyze the population growth in an area 4. After following the practicum topic Dependency Ratio and Sex Ratio, students are able to calculate and analyze dependency ratio also sex ratio in an area 5. After following the practicum topic Population Density, students are able to calculate and analyze population density in an area 6. After following the practicum topic Employment students are able to calculate and analyze about employment based on the location (rural and urban) and gender

	<p>7. After following the practicum topic Fertility and Mobility students are able to calculate and analyze about crude death rate and crude birth rate</p> <p>8. After following the practicum topic Migration students are able to calculate the migration parameter and mapping the origin and the purpose area</p>
Content	<ol style="list-style-type: none"> 1. Population Data Resources 2. Data Evaluation with Population Pyramid 3. Population Growth 4. Dependency Ratio and Sex Ratio 5. Population Density 6. Employment 7. Fertility and Mobility 8. Migration
Study and examination requirements and forms of examination	Pretest/Quiz (10%), Individual Assignment (10 %), Practical Activities (20%), Report Practicum (30%) and Final Examination/Responsiveness (30 %). Examination formed in written test or interview.
Media employed	<ul style="list-style-type: none"> - Internet - Computers - Interactive video - LCD projector
Reading list	<p>Primary :</p> <p>Cock, P. R (1976). <i>Demography (5 ed.)</i>. Maryland, USA: Rowman & Littlefield Publishers.</p> <p>Demeny, P. and McNicoll, G. (2003). <i>Encyclopedia of Population</i>. New York: Macmillan</p> <p>Mantra, I. B. (2000). <i>Demografi Umum</i>. Yogyakarta: Pustaka Pelajar</p> <p>Siegel, J. S. and D. A. Swanson (2004). <i>The Methods and Materials of Demography (Second Edition)</i>. California: Elsevier Academic Press</p> <p>Tukiran (2010). <i>Kependudukan</i>. Jakarta: Universitas Terbuka.</p> <p>Supported :</p> <p>Dudley L. Poston Jr., Leon F. Bouvier. (2010). <i>Population and Society: An Introduction to Demography</i>. Cambridge University Press</p> <p>Murdock, S.H. and Swanson, D. (2008). <i>Applied Demography in the 21st Century</i>. Springer</p> <p>Preston, S.H, Heuveline, P., Guillot, M. (2000). <i>Demography: Measuring and Modeling Population Processes (1st Edition)</i>. Wiley-Blackwell</p>