

Module description (syllabus): Demografia i zmiany demograficzne w krajach UE

Module title:	Demografia i zmiany demograficzne w krajach UE	ECTS	6
Module title translation:	Demography and demographic changes in EU member states		
Module for study direction:	Erasmus		

Module language: angielski		Study level: 2	
Study cycle: stacjonarne	Module status: kierunkowy - do wyboru	Semester number: 3 semestr zimowy	
Academic Year from which module description is valid :		2019/2020	Catalogue number: EKR-E-2S-3-19-KF-2019-ERA

Person in charge of the module:	Joanna Rakowska, dr		
Teachers responsible for classes:	dr Joanna Rakowska dr Joanna Rakowska		
Unit responsible for the module:	Katedra Polityki Rozwoju i Marketingu		
Faculty in charge:	Wydział Ekonomiczny		
Objectives of the module:	a.introduce main theories of population changes b.discuss social and economic reasons and consequences of population trends in EU members states c.present data sources and methods of demographic analysis Lectures 1.The range and reasons for demographic research, relation to economics and social policy. 2. Sources and statistical data on population in EU and Member States. 3. Research and analysis methods for demography; basic demographic indices. 4. Population structure in EU countries (by age, gender, professional and social characteristics, education, nationality, ethnic and religious groups); factors influencing sex ratio and age structure. 5. Types of population pyramids. 6. Changing patterns of family formation, dissolution and reconstruction (marriages, divorces, separations, widows/widowers, marriage longevity). 7. Fertility rates, births, deaths, natural increase. 8. Internal and external migration in EU. 9. Europe's ageing society - demographic projections. 10. Impact of demographic changes on the labour market, productivity, economic growth, social care and public finances in EU. Classes		
Teaching forms and number of hours:	a. lectures - no of hours: full time study: 30, part-time study. 0		
Teaching methods:	discussion, problem solving, source texts analysis, consultation with the lecturer, lectures, individual student projects		
Initial requirements and formal prerequisites:	none		
Learning outcomes:	Knowledge - knows and understands: 3. theories of population changes 3. social and economic reasons for and consequences of population trends	Skills - can: 3. obtain and analyse national and supra-national population statistics	Competences - is ready for: 4. cooperate in research team
Assessment methods:	evaluation of the presentation during the class (effects: 1,2,3,4), evaluation of the work done as part of the student's own work (effects: 1,2,3,4)		
Formal documentation of the learning outcome:	individual student's projects		
Elements of the final grade and their weights:	evaluation of the presentation during the class - 20%, evaluation of the work done as part of the student's own work - 80%		
Place of teaching:	sala dydaktyczna		

Teaching materials (obligatory and additional):

1. EU statistics, programmes, strategies, documents and reports available on-line or provided by the lecturer in electronic version, e.g.
2. EC, The 2018 Ageing Report: Economic & Budgetary Projections for the 28 EU Member States (2016-2070)
3. Eurostat, Demographic Outlooks. National reports on the demographic developments in 2010. Methodologies and Working paper. pop. lw.
4. Eurostat, 2013: European Social Statistics. |

Remarks:

Quantitative indicators describing the module:

Estimated total number of student work hours (contact and own work) necessary to achieve the learning outcomes assumed for the module - on this basis, complete the ECTS field:	115/0
The total number of ECTS points which the student receives in module requiring direct participation of academic teachers or other persons:	2.8/0 ECTS

Table of compliance of the directional learning outcomes with the effects of the module			
Outcome category	Learning outcomes for module:	Reference to effects for the study program for the direction of study	The impact of classes on the directional effect*)
Knowledge	3. theories of population changes	EK2_KW01	3
	3. social and economic reasons for and consequences of population trends	EK2_KW06	3
Skills	3. obtain and analyse national and supra-national population statistics	EK2_KU01	3
Competences	4. cooperate in research team	EK2_KK02	2

*) 3 - advanced and detailed, 2 - significant, 1 - basic