## ERASMUS

## SOCIOLOGY

1	Name of the course	Demography
2	Name and surname of	Michał Nowakowski, Ph.D.;
	the lecturer, title /	Anna Dudkowski-Sadowska, M.A.
3	academic degree Language	english
4	Strona WWW	
5	Semestr	Winter or summer
6	ECTS and number of	Hours with the participation of an academic teacher:
Ŭ	hours	Lecture
		30h, 5 ECTS
		Consultations 5h Total number of hours with the participation of an academic teacher
		35h
		Number of ECTS credits with the participation of an academic teacher
		2
		Non-contact hours (student's own work):
		Studying literature 50h
		Preparation to the exam 25h Total number of non-contact hours 75h
		Number of ECTS points for non-contact hours 3
7	Prerequisites	Total number of ECTS points 5 English B2
8	Description of the course	During the course, students will learn about the subject of
U	Description of the course	demographic research: elements of natural movement (births,
		deaths) and migration (external and internal migrations). The topics
		discussed during the course will be: basic concepts for demography,
		methods of demographic analysis, sources of population data, ways of explaining population changes in various historical periods (from
		prehistory to modern times), and the mechanisms underlying the
		changes and their consequences. The latter include: changes in
		attitudes and behaviors related to the broadly understood
		modernization, including reproductive ones (resulting in a change in marriage and fertility patterns), acceleration of the aging process of
		societies, reproduction that does not ensure simple replacement of
		generations, unusual intensity and commonness of migratory
		movements. The course will also cover selected population theories
9	Topics	and issues of population policy. 1. Why do we need demography? Demography as a scientific
,	Topico	discipline.
		2-3. Basic methods of demographic analysis.
		4. Selected fertility theories. I and II demographic transition.
		<ol> <li>The number and sdistribution of the population.</li> <li>Structure by sex, age, marital status, and socio-professional</li> </ol>
		characteristics.
		7. Marriages and divorces.
		8. Births.
		9. Mortality.
		12. Migrations.
		<ol> <li>Average life expectancy, causes of death.</li> <li>Reproduction of the population.</li> </ol>
		12. Migrations.

		<ol> <li>Aging of the population.</li> <li>Demographic forecasts and population policy.</li> <li>Written credit.</li> </ol>
10	Literature	Compulsory literature:
		1. Lundquist, J. H., Anderton, D. L., & Yaukey, D. (2015). Demography: the study of human population. Fourth Edition. Waveland Press.
		2. Bacci, M. L. (2017). A concise history of world population. John Wiley & Sons.
		3. <u>https://ourworldindata.org</u> (selected articles)
		4. <u>https://www.un.org/development/desa/pd/data-landing-page</u> (selected data)
		5. <u>https://ec.europa.eu/eurostat/web/main/data/database</u> (selected data)
		Supplementary literature:
		1. Poston, D. L., & Micklin, M. (Eds.). (2005). <i>Handbook of population</i> . Kluwer Academic/Plenum.
11	Learning outcomes	Knows and understands at an advanced level selected facts, objects and phenomena in the field of sociological sub- disciplines as well as other detailed social issues (K_W02) P6U_W P6S_WG
		Student can use his/her sociological knowledge in predictable conditions and in conditions requiring non-standard solutions (K_U01) P6U_U P6S_UW
		Can discuss social issues and critically evaluate the positions of other debaters (K_U06) P6U_U P6S_UK
12	Method of verification of learning outcomes (separately for each effect)	K_W02: discussion with the teacher, oral test, written test K_U01: discussion with the teacher, oral test, written test K_U06: discussion with the teacher, oral test, written test
13	Teaching methods	problem based learning, data analysis and interpretation, summarizing and reviewing text fragments,
14	<ol> <li>Assessment methods</li> <li>Assessment criteria</li> </ol>	Learning outcomes are verified during each class based on the assessment of knowledge about the given text, assessment based on the test results