Title:	Introduction to Economics
T 4 1	20
Lecture hours:	20
Study period:	Summer/winter
(summer/winter)	
Number of credits:	5
Assessment methods:	Preparing for the discussion during class, preparing presentation
Language of	English
instruction:	
Prerequisites:	-
Course content:	Definition of economy.
	Theory of market
	Consumer (consumer possibilities, consumer utility, consumer
	decision making process, substitution and income effect) Producer (forms of enterprise, costs, private and collective property)
	Types of goods
	Forms of markets (monopoly, oligopoly, pure competition,
	monopolistic competition)
T	The role of state in the economy
Learning outcomes:	Student has basic knowledge of economy Student understand the causes and effects of consumer and producer
	decision
	Student understand the differences between different forms of
	markets
	Student is ready for critical analysis of situation on the market Student has the ability to prepare oral presentations;
	Student has a need to further supplement knowledge, and to improve
	and expand skills;
Name of lecturer:	Barbara Panciszko, PhD

Contact (email address):	barpan@ukw.edu.pl
Literature:	Samuelson Paul A., Nordhaus William D., <i>Economics</i> , 18th edition, 2018 Dilts D.A., Introduction to Economics, 2004, (https://www.pfw.edu/dotAsset/142427.pdf) Sazanova S., <i>Theory of Consumer Behavior in Economic Science</i> , "ACTA VŠFS"2020, 1/2020, vol. 14 (https://www.researchgate.net/publication/341123939_Theory_of_C onsumer_Behavior_in_Economic_Science) Inoua S. M., Smith V. L. <i>The Classical Theory of Supply and Demand</i> , ESI working Paper 3-2020 (https://www.researchgate.net/publication/339842544_The_Classical_Theory_of_Supply_and_Demand) Tabellini G., <i>The role of the State in Economic</i> Development, CESifo Working Paper No. 1256, 2020, (https://www.researchgate.net/publication/4775149_The_Role_of_the_State_in_Economic_Development) Uzonwanne Ch., EzenekweU. R., <i>Market Structure</i> , 2018, (https://www.researchgate.net/publication/337399007_MARKET_STRUCTURE),