


FACULTY:	Faculty of Mechanical Engineering
FIELD OF STUDY:	Management and Production Engineering Food Technology and Human Nutrition Technology of Agriculture and Forestry
ERASMUS COORDINATOR OF THE FACULTY:	Krzysztof Rokosz, PhD, DSc, Eng. Małgorzata Smuga-Kogut, PhD
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COURSE TITLE:	Packaging Design
LECTURER'S NAME:	Dr hab. inż. Tomasz Rydzkowski, prof. PK
E-MAIL ADDRESS OF THE LECTURER:	tomasz.rydzkowski@tu.koszalin.pl
ECTS POINTS FOR THE COURSE:	2
ACADEMIC YEAR:	2020/2021
SEMESTER: (W – winter, S – summer)	W/S
HOURS IN SEMESTER:	Lec. (30 h) classes (15 h)
LEVEL OF THE COURSE: (1 st cycle, 2 nd cycle, 3 rd cycle)	1 st cycle
TEACHING METHOD: (lecture, laboratory, group tutorials, seminar, other-what type?)	Lecture, classes
LANGUAGE OF INSTRUCTION:	English
ASSESSMENT METHOD: (written exam, oral exam, class test, written reports, project work, presentation, continuous assessment, other – what type?)	Continuous assessment, class test, written reports, presentations
COURSE CONTENT:	<p>Lecture</p> <p>Getting to know the specifics of the packaging industry, including: characteristics of packaging materials, properties, features and characteristics of the packaging. Introduction to the principles of food packaging engineering and the role of packaging in market and marketing. Packaging using modern packaging techniques, downsizing, active and intelligent packagings. Packaging in the civilization level, packaging recycling.</p> <p>Classes</p> <p>Products demands, technical, art-work and graphical design and of packaging for foods or other product.</p>
ADDITIONAL INFORMATION:	<p>Reference list (selected):</p> <p>Giles C.: What is packaging design?, Rotovision 2007.</p> <p>Barone C., Bolzoni L. at all: Food Packaging Hygiene, Springer International 2015.</p> <p>Parisi S.: Food industry and packaging materials-performance-oriented guidelines for users. Smithers RAPRA Technology, Shawbury 2013.</p>


 Tomasz Rydzkowski, 11.03.2020
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