

SUBJECT:	Packaging Science		
HOURS:	L(15), E(30)	ECTS:	4
semester	winter	Academic year	2013/2014

Name/title of the author:	Prof. dr hab. Małgorzata Lisińska-Kuśnierz, dr Adalberta Walden-Kozłowska, dr inż. Agnieszka Cholewa-Wójcik, dr inż. Agnieszka Kawecka, dr Jarosław Świda, mgr inż. Bartłomiej Kabaja
Course Description:	Lecture and laboratory
Learning Outcomes (Goals and Objectives of the course):	Student completing the course can understand basic issues related to the packaging. The student knows the criteria for packaging and their properties. He knows the possibilities of using various types of packaging (packaging paper, glass, metal, plastic). Acquires the ability to assess the quality of packaging materials and packaging. Student is opened to the opinions of others and willing to discuss issues arising from the packaging science.
Entrance qualifications:	Knowledge of technology.
Course Content:	The role and importance of packaging in the market economy. Characteristics of the packaging. Labeling. Coding of packaging. Packaging for environmental protection. Characteristics of the packaging market in Poland and in the world. Trends in development of packaging.
Assessment policy (examination):	Credit by Examination, Examination.
Course materials/bibliography:	Lee D.S., Yam K., Piergiovanni L., <i>Food Packaging Science and Technology</i> , CRC Press, 2008
Methods of Instruction:	Lecturer method, Demonstration method, Practical Exercise
Notes / suggestions:	