

<b>Subject name</b>	<b>Food Toxicology</b>	
<b>Subject code</b>	<b>T.ZCZ.FOTOX.SI.TTZCX</b>	
<b>Department</b>	<b>Department of Human Nutrition</b>	
<b>Faculty</b>	<b>Food Technology</b>	
<b>Subject supervisor/Lecturer</b>	<b>Lectures: Dr inż. Barbara Borczak, Dr hab. inż. Aneta Kopeć Lab practicals: Dr inż. Ewa Piątkowska, Dr inż. Barbara Borczak</b>	
<b>General information</b>	<b>semester</b>	<b>summer</b>
	<b>ECTS credits</b>	<b>6</b>
	<b>Lectures total</b>	<b>30</b>
	<b>Laboratories</b>	<b>30</b>
<b>Objective and general description</b>	The purpose of the course is to teach students about the factors, which may influence food safety and impact public health, their kinds, sources, and their toxicity.	
<b>Assessment method</b>	Written examination	
<b>References</b>	<ul style="list-style-type: none"> <li>• <b>Helferich W., Winter C.K., 2000. Food Toxicology.</b> CRC Press Publishing, USA</li> <li>• <b>Altug T., 2003. Introduction to Toxicology and Food.</b> CRC Press Publishing, USA</li> <li>• <b>Gertig H., Duda G., 2004. Food, Health and Law.</b> Edition II. Medicine Publishing PZWL, W-wa,</li> <li>• <b>Piotrowski J. (Eds.), 2006, Base of Toxicology.</b> Scientific and Technical Publishing, Warszawa,</li> <li>• <b>Seńczuk W., 2005. Modern Toxicology,</b> Medical Publishing,</li> <li>• <b>Toxicology – guide for lab practicals, 2010. SGGW,</b> Publishing. Warszawa</li> </ul>	