

Course title		ECTS code				
English language		9.0.0277				
Name of unit administrating study						
Teaching staff						
mgr Ewa Mrozek						
Studies						
faculty	field of study	type	form	specialty	specialization	semester
Intercollegiate Faculty of Biotechnology UG-MUG	Biotechnology	second tier studies (MA)	full-time	all	all	1
Forms of classes, the realization and number of hours				ECTS credits		
Forms of classes				2		
Lektorat (to translate)						
The realization of activities						
lectures in the classroom						
Number of hours						
Lektorat (to translate): 15 hours						
The academic cycle						
2013/2014 winter semester						
Type of course			Language of instruction			
obligatory			english			
Teaching methods			Form and method of assessment and basic criteria for evaluation or examination requirements			
Text analysis with discussion; Writing lecture notes, applications, summaries of papers; Oral presentations with discussion			Final evaluation			
			Zaliczenie na ocenę (to translate)			
			Assessment methods			
			ustalenie oceny zaliczeniowej na podstawie ocen cząstkowych otrzymanych w trakcie trwania semestru (to translate)			
			The basic criteria for evaluation			
			Assessment based on the student's:			
			- ability to use scientific information, concerning biotechnology, in English			
			- ability to read with understanding scientific texts in English			
			- ability to orally deliver a presentation at B2+ level			
			- ability to write a report on an academic subject at B2+ level			
			- ability to participate in a discussion in English			
			- involvement in the classes			
			- colloquium			
Required courses and introductory requirements						
A. Formal requirements						
B. Prerequisites						
Knowledge of English at B2 level according to the Common European Framework of Reference for Languages						
Aims of education						
<ul style="list-style-type: none"> • Boosting the students' ability to use fluently scientific information concerning biotechnology and related scientific areas and disciplines, critically analyze and select material, use electronic resources, use the appropriate databases indispensable in biotechnology and related areas and disciplines of science (U_U02) • Developing students' linguistic competence concerning English to the extent that will allow them to understand an utterance and read and understand literature and simple scientific reports in the area of science and scientific disciplines related to biotechnology; preparing a short written paper and oral presentation in English concerning detailed issues of biotechnology and related areas and disciplines of science (K-U03) • Developing an ability to prepare in a directed way a written report or a paper in English concerning detailed issues in the field of biotechnology and related scientific areas and disciplines (K_U04) 						
Course contents						

<p>Specialist terminology / linguistic competence, on the basis of issues concerning biotechnology and related areas</p> <p>Academic courses in Master's Degree studies</p> <p>Current 'hot' topics in biotechnology</p> <p>The recent Nobel Prizes in natural sciences</p> <p>Job market for biotechnologists, selected job advertisements</p> <p>Job applications, CV, cover letters, job interviews</p>	
<p>Bibliography of literature</p> <p>Hewings Martin, Cambridge Academic English, Cambridge University Press, 2012 (selected fragments)</p> <p>Glendinning Eric H., Howard Ron, Professional English in Use - Medicine, CUP, 2007 (chapters57-59)</p> <p>www.the-scientist.com</p> <p>www.ted.com</p> <p>www.sciencedaily.com</p> <p>www.uefap.com</p>	
<p>The learning outcomes</p> <p>K_U02</p> <p>K_U03</p> <p>K_U04</p>	<p>Knowledge</p> <p>Skills</p> <p>K_U02 - Has an ability to proficiently use scientific information, including information in English, concerning biotechnology and related scientific areas and disciplines; critically analyses and selects information, makes use of electronic resources; has an ability to apply suitable databases indispensable in carrying out operations in the field of biotechnology and related scientific areas and disciplines</p> <p>K_U03 - Knows the English language to an extent that allows him/her to understand an utterance and read with understanding scientific literature and simple reviews in the fields of science and scientific disciplines connected with biotechnology; can prepare a short written review and an oral presentation in English, concerning particular issues of biotechnology and related scientific areas and disciplines.</p> <p>K_U04 - Can prepare in a directed way in Polish and/or English a written review, scientific publication in the field of biotechnology and scientific areas and disciplines connected with biotechnology</p> <p>Social competence</p>
<p>Contact</p> <p>sjoem@ug.edu.pl</p>	