

Study Program: Mathematics			
Type and level of studies: Bachelor studies, I semester			
Course name: English language 1			
Lecturer: Miroljub Vasić			
Status: Compulsory			
ECTS: 6			
Attendance Prerequisites: none			
Course aims The aim of this course is to familiarize students with the language of science and English for special/professional purposes.			
Course outcome Acquisition of knowledge and the active use of ESP. Mastering language economy skills.			
Course content General: -rapid review of English grammar -talking tech -the science view -biology-the study of living organisms -differences between plants and animals -the need of energy -photosynthesis -food webs -species -reproduction -adaptations -natural disasters -ecology -relations of animals -vertical word Practical part: exercises, other forms of teaching, research work.			
Literature 1. Vasić, M. (1995). An English Reader for the students of natural sciences.			
Number of active classes			Other classes
Lectures: 1	Practical classes: 1	Other forms of teaching:	
Teaching methods: Lectures, consulting, term tests, tests, homework assignments.			
Assessment (maximum 100 points)			
Course Assignments	points	Final exam	Points
Activity during lectures	10	Written exam	30
Practical classes		Oral exam	30
Term tests	30	
Seminars			
Total	40		60