

1.	Course name: Forensic microbiology
2.	University department: Faculty of Biological Sciences, Department of Mycology and Genetics
3.	Course type: lecture
4.	Degree: master
5.	Semester: summer
6.	Number of hours: 20
7.	Name, Surname, academic title: Agata Piecuch, PhD (agata.piecuch@uwr.edu.pl)
8.	Course description: Current forensic methodology. Tanathomicrobiome. Application of microbial traces in: post mortem interval evaluation, individual identification, connection to a crime scene. Grave soil microbial composition. Crimes involving microorganisms.
9.	Recommended literature: Science Needs for Microbial Forensics Committee on Science Needs for Microbial Forensics: Developing an Initial International Roadmap; Board on Life Sciences; Division on Earth and Life Studies; National Research Council Chosen recently published articles
10.	Form of credit: test
11.	Language: English
12.	Number of ECTS: 2