

Title:	Systematics and biology of fungi
Lecture hours:	15
Study period: (summer/winter)	winter
Number of credits:	3 ECTS
Assessment methods:	Lecture with multimedial presentation
Language of instruction:	English
Prerequisites:	High school biology
Course content:	General characteristics of fungi; Systematics of fungi: classification methods; Characteristic of taxonomic groups of fungi; Fungal ecological strategies; Roles of fungi in ecosystems; Importance of fungal biodiversity; Preservation of fungi;
Learning outcomes:	
Name of lecturer:	Prof. dr hab. Barbara Kieliszewska-Rokicka
Contact (email address):	bkiel@ukw.edu.pl
Literature:	Bryce Kendrick, 2000. The Fifth Kingdom, Third edition, Mycologue Publications Gregory M. Mueller, Gerald F. Bills and Mercedes S. Foster, 2004. Biodiversity of Fungi. Inventory and Monitoring Methods. Elsevier Inc.