SUBJECT/MODULE SYLLABUS*

1.	Subject/module name Methodology of archaeological excavations	
2.	Discipline archaeology	
3.	Lecture language Polish	
4.	The entity conducting subject Institute of Archaeology	
5.	Subject/module code 22-AR-S1-02-MBA-Lic1	
6.	Type of subject/module *(obligatory or optional)* obligatory	
7.	Field of study (specialization)* archaeology	
8.	Level of studies *(1st degree*, 2nd degree*, long-cycle master's studies*, name of the Doctoral College*)* 1st degree	
9.	Year of studies *(if applicable)* 1st, 2nd year	
10.	Semester *(winter or summer)* summer	
11.	Form of classes and number of hours (including number of hours of online classes*) Field practice 140 hours/a year	
12.	Prerequisites in terms of knowledge, skills and social competences for the subject/module knowledge of basic concepts in the field of archaeological research methodology and principles of archaeological documentation	
13.	Learning objectives for the subject Practical knowledge of basic methods of excavation research and performing exploration, descriptive, drawing and photographic documentation as well as measurements using specialized equipment. Inventory, classification, description and processing of historic materials. Classes are conducted twice, after the first and second year of study, at archaeological sites requiring the use of various research methods.	
14.	Program content: 1. Marking out excavations	

| | 2. Isolating cultural layers

3. Exploration of cultural layers and archaeological objects

4. Inventory, classification, description and processing of historic materials.

5. Preparing descriptive, drawing and photographic documentation.

6. Performing measurements using specialized equipment.

- implemented in a traditional way (T)* 1-6 |

	Assumed learning outcomes	Appropriate directional symbols learning outcomes
	Has basic knowledge of the connections between archaeology and scientific fields and disciplines, which are the basis for specialties developed within them, such as environmental archaeology (bioarchaeology), underwater archaeology, architectural archaeology, conservation of archaeological artefacts	K_W05
	Knows the basic research methods and tools of the archaeologist's workshop as well as the basic methods of disseminating archaeological knowledge	K_W11
	Has basic knowledge of collecting, managing and processing archaeological source resources and using digital techniques for these purposes	K_W15
	Has basic knowledge of technical and documentation work during archaeological research and inventory and laboratory work	K_W16
	Has the skills to conduct technical and documentation work during archaeological research and inventory	K_U11

	and laboratory work	
	Is able to use basic information technologies, multimedia and Internet resources and process archaeological data through the use of basic computer programs and multimedia devices and techniques	K_U12
	Has the ability to work in a team, solving simple problems in the field of archaeological research and presenting their results, using instructions and procedures developed for the team	K_U13
	Understands the need for lifelong learning	K_K01
	Is aware of the responsibility for preserving cultural heritage	K_K05
15.	Required and recommended literature (sources, studies, textbooks, etc.) Required literature: Ashmore W., Sharer R.J. 2008. *Odkrywanie przeszłości. Wprowadzenie do archeologii*, Kraków: Avalon. Ławecka D. 2003. *Wstęp do archeologii*, Warszawa: PWN. Renfrew C., Bahn P. 2002. *Archeologia. Teoria - metody - praktyka,* Warszawa: Prószyński i S-ka.	
16.	Methods of verifying the assumed learning outcomes: a test of practical and technical skills related to excavation research methodology	
17.	Conditions and form of passing individual components of the subject/module: - attendance, - activity during classes, - practical skills related to: marking out excavations, using measuring devices, separating cultural layers, exploring cultural layers, inventory, classification, description and processing of historic materials, preparing descriptive, drawing and photographic documentation	

18.	Student/PhD student workload	
	the form of carrying out classes by the student*/doctoral student*	the number of hours allocated to carry out a given type of classes
	classes (according to the study plan) with the instructor: field practice	140 x 2 years = 280 hours
	student/doctoral student's own work (including participation in group work), e.g.: - reading the indicated literature:	10 x 2 years = 20 hours
	Total number of hours	300
	Number of ECTS points (*if required*)	10

(T) – implemented in a traditional way
(O) – implemented online

* remove unnecessary