Programme of Study at the AWF Doctoral School of Physical Culture Sciences in Kraków  Appendix to Senate Resolution No 56/12/2023 year: 2023  Course name Total Year 1 Year 2 Year 3 Year 4 Total number of hours ECTS Credit/Exam															Ар	pendix to Sei	nate Resolutio	on No 56/12	/2023 year: 20	)23				
	Course name	Total number of hours		Year	1			Year	r 2			Ye	ar 3			Ye	ar 4		Total numbe	er of hours			ECTS	Credit/Exam
		liours	Sei	m. 1	Sem	. 2	Se	m.3	Ser	n. 4	Sei	m. 5	Sen	n. 6	Ser	n. 7	Ser	m. 8	7					semester
	pulsory courses		lectures	classes	lectures	classes	lectures	classes	Lect+class.	Self-study hours														
	General Science Methodology	10	10																10	0	10	20	1	E/I
2.	Statistics	10		10															0	10	10	20	1	ZO/I
	Science Law; Intellectual Property Protection	10	10																10	0	10	20	1	ZO/I
	Grant and Scholarship Applications and Research Commercialisation	10		10															0	10	10	20	1	ZO/I
	Seminar I - Development of Individual Research Plan (IPB)	60		30		30													0	60	60	120	6	ZO/I i II
	Seminar II - Individual Research Plan (IPB) prior to Assessment	60						30		30									0	60	60	120	6	ZO/III i IV
	Seminar III - Individual Research Plan (IPB) Post- Assessment	60										30		30					0	60	60	120	6	ZO/V i VI
	Seminar IV - Doctoral dissertation editing and preparation for dissertation defence	60														30		30	0	60	60	120	6	ZO/VII i VIII
9.	Teaching Placement - Teacher Assistance	10				10													0	10	10	20	1	ZO/II
	Teaching Placement - Active Teaching	30						10		10		10							0	30	30	60	3	ZO/III, IV i V
	Internship with a Scientific Journal Publisher	20				10		10											0	20	20	40	2	ZO/II i III
	Organising a Scientific Conference - Workshop	15						15											0	15	15	30	1	zo/III
	Participation in a Research Project Organised by University Unit - Workshop	45								15		15		15					0	45	45	90	5	zo/iv, v i vi
	Research Internship at CLNB	15		15															0	15	15	45	2	ZO/I
15.	Theory of Discipline: Physical Culture Studies*	20	20																20	0	20	40	2	E/I lub II
	Methods and Techniques of Preparing Scientific Publications and Papers	20				20													0	20	20	45	2	zo/II

	Creating Databases and Statistical																							
	Software Literacy	15						15											0	15	15	45	2	ZO/III
	,																							
18.	Methodology in the																							
	Physical Culture	20			10		10												20	0	20	40	2	ZO/II i III
	Studies Discipline	20			10		20												20	· ·	20	-10	_	,
19	Teaching and General																							
	Functioning of	40																	40	_		20		70/111
	University-level	10						10											10	0	10	20	1	ZO/III
	Institutions																							
20.	Academic Ethics	10			10														10	0	10	20	1	ZO/II
21.	Mentoring in Science					_																	_	70 /u
		10			5	5													5	5	10	20	1	ZO/II
	Science																							
	Communication and Knowledge	10					10												10	0	10	20	1	ZO/III
	Management																							
	Publishing																							
	Strategies and	10									10								10	0	10	20	1	zo/v
	Techniques																							
	Biomedical																							70/n/
24.	Engineering	15							15										15	0	15	45	2	zo/IV
	Social and Humanities																							
	Research in Physical Culture Studies	15							15										15	0	15	45	2	zo/IV
	culture Studies	15							15										15	U	15	45	2	20/10
26.	Monographic Lecture														5				5	0	5	10	1	ZO/VII
															,				,	U	,	10	-	20/ 11
Electi	ves Module I *	30				15													0	30	30	60	3	ZO/II
		30				13													Ů	30	30	00	,	
	Measurements in Biomechanics																							
	Measurements in																							
	Physiology																							
	Measurements in																							
	Biochemistry Measurements in																							
1 6	Psychology																							
5. 1	Functional Diagnostics																							
ш																								
	Biometric Measurements																							
	Social Studies Analysis																							
	Diagnostics in																							
	Occupational Therapy Research in Tourism			1	1				1	<del>                                     </del>							<b>-</b>							
	and Recreation						<u> </u>			<u> </u>														
Electi	ves Module II **	30								15									0	30	30	60	3	zo/IV
<u> </u>		30								10										- 30	- 30	-00		20,1.
	Metrology																							
2.	Training and sporting outcome supervision																							
	outcome supervision																							
	Tourism and Leisure																							
	Behaviours in People																							
4.	Monitoring of																							
1 1	Psychophysical Fitness																							
ā	and Physical Activity																							
	in Patients									<b>!</b>							<b>.</b>							
	Food Science and Nutrition																							
	ves Module III ***	45											45						45	0	45	45	,	EAU
		15											15						15	0	15	45	2	E/VI
1.	Economics																							
2. 1	Philosophy																							
	Total	645	40	65	25	90	20	90	30	70	10	55	15	45	5	30	0	30	155	495	650	1380	68	

Scientific Research related to Doctoral Thesis	450	3	30			60		60		60		60		60		60		450			450		
Total hours	1095	70	65	85	90	80	90	90	70	70	55	75	45	65	30	60	30	605	495	650	1830	68	
Total			135		175		170		160		125		120		95		90						

\* Module I Elective courses will be delivered as detailed below:

Course 1 (15 hours)- as chosen by Doctoral School student regardless of the number of applications

Course 2 (15 hours) - the course will be delivered in the group with the highest number of applications

\*\* Module II Elective courses will be delivered as detailed below:

Course 1 (15 hours) - as chosen by Doctoral School student, regardless of the number of applications

Course 2 (15 hours) - the course will be delivered in the group with the highest number of applications

\*\*\* Module III Elective courses will be delivered as chosen by Doctoral School student, regardless of the number of applications

\*\*\*\* Compulsory panel based on a choice of one of five available courses:

Theory of Physical Education (10 h), General Physiotherapy (10 h), Theory of Sport (10 h), Fundamentals of Tourism (10 h), Fundamentals of Recreation (10 h).

The course will be delivered in winter or summer semester of year 1 depending on the applicable curriculum in Bachelor-level or uniform Master programmes.

Student may receive credit for this course based on relevant documents confirming: the fact of the course being completed during a course of study, based on the number of hours, the exam grade and the name of the examiner. Decision on transfer of credit to be made by the School Director.