TIMETABLE FOR THE IMPLEMENTATION OF THE TRAINING PROGRAMME AT THE DOCTORAL SCHOOL OF THE MEDICAL UNIVERSITY OF WARSAW

No	Name of Course/Subject	Form of Instruction	Number of hours	Form of Crediting
1.	Data Science I	Lectures Seminars Practical Classes	5 15 25	Graded Credit
2.	Basics of methodology and scientific writing	Lectures Exercises	5 15	Graded Credit
3	Basics of academic teaching	Lecture Exercises	10 15	Exam
4	Translational Sciences I	Seminars	10	Graded Credit
5	Creating a scientific project and acquisition of funding	Seminars	8	Credit
6	Laboratory research methods	Seminars Exercises	10 5	Graded Credit
7.	Critical first year evaluation of research projects	Seminar	10	Credit
	Didactic practice (co-learning of students)	Practical Classes	60	Credit
To	otal		193	

II ROK (SEMESTRY III i IV)				
L.p.	Nazwa przedmiotu	Forma zajęć	Liczba godzin	Forma zaliczenia
1	Data Science II	Lectures Seminars Practical Classes	5 15 25	Graded Credit
2	Translational Sciences II	Seminars	10	Exam
3	Laboratory research methods II	Seminars Practical Classes	10 5	Exam
4	Law: medicine, pharmaceuthics, intelectual property	Seminars Practical Classes	15 20	Graded Credit
5	Didactic practice (involvment in teaching of students) (co-learning of students*)	Practical Classes	60	Credit
Suma		1	165	I

^{*} PhD students with citizenship other than Polish

	YEAR III (SEMESTERS V AND VI)				
No	Name of	Form of Instruction	Number of hours	Form of Crediting	
	Course/Subject				
1	Data Science III	Lectures Seminars Practical Classes	5 15 25	Exam	
2	Multidisciplinary seminars	Seminars	24	Credit	
3	Critical review of literature and research ethics	Seminars	10	Credit	
4	Critical third year evaluation of research progress	Seminars	10	Credit	
5	Didactic practice (involvment in teaching of students) (co-learning of students*)	Practical Classes	60	Credit	
Total		<u> </u>	142		

^{*} PhD students with citizenship other than Polish

	IV ROK (SEMESTRY VII i VIII)				
L.p.	Nazwa przedmiotu	Forma zajęć	Liczba godzin	Forma zaliczenia	
1	Multidisciplinary seminars	Seminars	24	Credit	
2	Concluding seminar – presentation of research achievements	Seminars	10	Credit	
3	Didactic practice (involvment in teaching of students) (co-learning of students*)	Practical Classes	30	Credit	
Suma			64		

^{*} PhD students with citizenship other than Polish

ELECTIVE CLASSES YEAR I-IV (SEMESTERS I - VIII) No Name of Course/Subject Form of Instruction Number of hours Form of Crediting To be decided by the 6 Elective class I Credit instructor Elective class II To be decided by the 6 Credit instructor To be decided by the 6 Credit instructor To be decided by the 6 Elective class IV Credit instructor To be decided by the 6 Elective class V Credit instructor To be decided by the Elective class VI Credit instructor Total **36**

The list of elective classes/courses is established before the beginning of each academic year by the Colleges of Academic Disciplines:

College of Medical Sciences Disciplines - 8 faculties College of Health Sciences Disciplines - 2 faculties College of Pharmaceutical Sciences Disciplines - 2 faculties