

TABLE 2: COURSE DISTRIBUTION PER SEMESTER

A/A	Course Type	Course Name	Course Code	Periods per week	Hour Period duration	Number of weeks/ Academic semester	Total hour periods/ Academic semester	Number of (ECTS)
1.	Specialization Course	Theories of Mathematical Understanding	EDU 680 ²	1	3	13	39	12
2.	Research Course	Educational Statistics with Statistical Package Applications or Qualitative Research in Education	EDU 683 ¹ or EDU 682 ¹	1	3	13	39	12
B' Semester (Spring)								
3.	Specialization Course	Mathematical Problem Solving or	EDU 674 ² Or	1	3	14	42	12



		Recent Trends in Mathematics Education or Contemporary Technology in Mathematics Teaching	EDU 675 ² or EDU 676 ²					
4.	Course of Writing Research Papers	Writing Academic Papers	EDU 787	1	3	14	42	12
C' Semester (Fall)								
5.	Specialization Course	Mathematics Curriculum: Development and Instruction	EDU 673 ²	1	3	13	39	12
6.	Research Course	Advanced Research Methods ¹	EDU 788 ¹	1	3	13	39	12
7.	Comp.	Comprehensive Examination	EDU 820 ³			13		33
D' Semester (Spring)								
8.	Research Course	Using Basic and Advanced Multilevel	EDU 780 ¹	1	3	14	42	12

		Modelling in Educational Research ¹					
	Comp.	Research Stage I (A)	EDU 891			14	15
	Comp.	Research Stage I (B)	EDU 891			14	15
E' – J' Semester							
	Comp.	Research Stage II (A)	EDU 892			7	15
	Comp.	Research Stage II (B)	EDU 892			13	15
	Comp.	Research Stage III (A)	EDU 893			13	15
	Comp.	Research Stage III (B)	EDU 893			14	15
	Comp.	Research Stage IV (A)	EDU 894			14	15
	Comp.	Research Stage IV (B)	EDU 894			7	15
	Comp.	Dissertation Stage I (A)	EDU 895			13	15
	Comp.	Dissertation Stage I (B)	EDU 895			13	15
	Comp.	Dissertation Stage II (A)	EDU 896			14	15
	Comp.	Dissertation Stage II (B)	EDU 896			14	15



Next Semesters, Ph.D. students is registered in Dissertation Stage III and following, with 0 ECTS, until he/she will support his/her Dissertation to the five member evaluation committee

Also, Ph.D. students must register in course code EDU 750 Examination of Research Proposal with 0 ECTS, the semester that they will present their Research Proposal to the three member evaluation committee.

Notes: Postgraduate Students can register up to 15 ECTS in Summer Semester (only in Research and Dissertation Stages)

In cases where a candidate for the Ph.D. holds a Master degree from any Department of the University of Cyprus or any recognized university, he/she is required to complete 2-5 courses (24-60 ECTS), following recommendation of the Academic Advisor responsible for the postgraduate studies of the programme. It is the student's responsibility to request credit transfer.

1: Students should choose one research course (12 ECTS), even though the table includes more ECTS.

2: Students should choose three specialization courses (36 ECTS), even though the table includes more ECTS.

3: Students who have completed all the required courses must register in course EDU 820 Comprehensive Examination in C' Semester. Otherwise, they will register in this course in another semester, once they will have completed all the required courses.