

# DEE

## Ph. D. in Educational Innovation

(Edition 2022)

### First Semester

Code	Name	CL	L	A	U	CA
ED6047	Doctoral Research I	3	0		12	3
ED6048	Doctoral Research II	3	0		12	3
ED6061	Research and Educational Innovation Workshop I	1	0		4	1
ED6067	Research Methodology I	3	0	0	12	3
		10	0	0	40	10

### Second Semester

Code	Name	CL	L	U	CA
ED6049	Doctoral Research III	3	0	12	3
ED6050	Doctoral Research IV	3	0	12	3
ED6068	Research Methodology II	3	0	12	3
ED6069	Research Seminar I	1	0	2	.5
ED6075	Research Integration I	1.5	0	6	1.5
		11.5	0	44	11

### Third Semester

Code	Name	CL	L	A	U	CA
ED6051	Doctoral Research V	3	0		12	3
ED6052	Doctoral Research VI	3	0		12	3
ED6062	Research and Educational Innovation Workshop II	1	0	0	4	1
ED6070	Research Seminar II	1	0		2	.5
ED6076	Research Integration II	1.5	0		6	1.5
		9.5	0	0	36	9

### Fourth Semester

Code	Name	CL	L	U	CA
ED6053	Doctoral Research VII	3	0	12	3
ED6063	Research and Educational Innovation Workshop III	1	0	4	1
ED6071	Research Seminar III	1	0	2	.5
ED6077	Research Integration III	1.5	0	6	1.5
ED6080	Doctoral forum	3	0	12	3
		9.5	0	36	9

### Fifth Semester

Code	Name	CL	L	U	CA
ED6054	Doctoral Research VIII	3	0	12	3
ED6064	Research and Educational Innovation Workshop IV	1	0	4	1
ED6072	Research Seminar IV	1	0	2	.5
ED6078	Research Integration IV	1.5	0	6	1.5
ED6081	Linkage to society	3	0	12	3
		9.5	0	36	9

## Sixth Semester

<b>Code</b>	<b>Name</b>	<b>CL</b>	<b>L</b>	<b>U</b>	<b>CA</b>
ED6055	Doctoral Research IX	3	0	12	3
ED6056	Doctoral Research X	3	0	12	3
ED6073	Research Seminar V	1	0	2	.5
ED6079	Research Integration V	1.5	0	6	1.5
		8.5	0	32	8

## Seventh Semester

<b>Code</b>	<b>Name</b>	<b>CL</b>	<b>L</b>	<b>U</b>	<b>CA</b>
ED6057	Doctoral Research XI	3	0	12	3
ED6058	Doctoral Research XII	3	0	12	3
ED6065	Research and Educational Innovation Workshop V	1	0	4	1
ED6074	Research Seminar VI	1	0	2	.5
		8	0	30	7.5

## Eighth Semester

<b>Code</b>	<b>Name</b>	<b>CL</b>	<b>L</b>	<b>U</b>	<b>CA</b>
ED6059	Doctoral Research XIII	3	0	12	3
ED6060	Doctoral Research XIV	3	0	12	3
ED6066	Research and Educational Innovation Workshop VI	1	0	4	1
ED6082	Dissemination of research	1.5	0	6	1.5
ED6083	Doctoral Defense	0	0	1	.3
		8.5	0	35	8.8

## Academic credits

- CL** The letter "CL" indicates the number of class-hours per week.
- L** The letter "L" indicates the number of laboratory-hours per week.
- A** The letter "A" indicates the number of sessions of supervised learning activities or laboratory hours per week.
- U** The letter "U" represents the equivalent time in courses lasting 15 weeks (semester) and 12 weeks (trimester), of weekly work that the student dedicates to the course to meet its objectives. They include the "class hours", as well as the time dedicated to the student's independent work.
- CA** The letters "CA" represents the number of semester credit hour of the course.

Campus that offer this program

<b>Campus</b>	<b>Number of periods offered</b>	<b>From</b>	<b>Closed for new students</b>
<b>Monterrey</b>	Complete	Semester Aug - Dec 2022	

**Last update:** 25/March/2022

## Graduate Requirements

To obtain a specialty degree, a master's degree or Ph. D. degree at Tecnológico de Monterrey, students are required to:

1. Have completely finished the undergraduate cycle prior to passing the first course in the curriculum of the specialty, master program, medical residency, or doctoral program.
2. Have fulfilled, in compliance with existing standards, the academic prerequisites of the corresponding program, through proficiency tests or the corresponding remedial courses.
3. Have obtained a bachelor degree—with the antecedent of high school or its equivalent—that is equivalent to those offered by Tecnológico de Monterrey.
4. Have covered all the courses in the given curriculum, either by passing the courses at Tecnológico de Monterrey or by obtaining revalidation or equivalence agreements—in compliance with the standards—corresponding to part of the courses taken at other institutions, and passed the remaining courses at Tecnológico de Monterrey. Courses taken at foreign universities with which there are agreements are considered, for the effects of this article, as courses taken at Tecnológico de Monterrey, as long as they do not exceed a set percentage of the curriculum established by each graduate program.
5. In those curricula that so specify, to have prepared a research project or thesis that, having been defended before an academic committee, has been approved by said committee.
6. Have taken at least the equivalent of the second half of the corresponding curriculum at Tecnológico de Monterrey, in the case of students with revalidation or equivalence agreements at this level. Flexibility may be exercised in this standard in graduate programs that, under agreement, may be established jointly with other universities.
7. Have published (or have evidence of acceptance for publication in its final version), of at least one scientific paper on a topic related to their thesis research project in a journal classified in the first or second quartile in the study area and corresponding Scopus category, or in peer reviewed journals of equivalent quality to Scopus in the discipline, where the student is the author.

For this publication, it is essential that the student is the first author; therefore, if the article is co-authored with other students, it should only be used once for graduation purposes and only by the student who appears first in the list of authors.