PHD IN ORAL BIOLOGY AND DENTAL MATERIALS SCIENCE

Campus Where the Program Is Offered: CSM

OBJECTIVES

PhD training involves research-focused education and innovation. It is an "experiential professional research" process. It also provides opportunities to build an international career path, particularly through the joint supervision of theses.

ADMISSION REQUIREMENTS

To be admitted to the PhD program at EDSS, candidates must hold a Master's degree that demonstrates their aptitude for research.

The following criteria must be considered prior to any admission:

- 1. For the Faculties of Medicine, Dental Medicine, and Pharmacy: Candidates must hold a Master's degree from USJ with a program that demonstrates their aptitude for research or a Master's degree from another institution recognized as equivalent by the USJ Equivalence Commission after evaluation by the EDSS Scientific Board.
- For the Faculty of Science: Candidates must hold a Master's degree from the Faculty of Science at USJ or a Master's degree from another institution recognized as equivalent by the USJ Equivalence Commission after evaluation by the EDSS Scientific Board.
- 3. The discipline of the Master's degree must be homogeneous with that of the PhD program. Exceptions will be reviewed by the Administrative Board of EDSS.
- 4. A minimum average of 12/20 is required in the Master's program.

PROGRAM REQUIREMENTS

Required Courses (180 Cr.)

PhD Thesis 1 (30 Cr.), PhD Thesis 2 (30 Cr.), PhD Thesis 3 (30 Cr.), PhD Thesis 4 (30 Cr.), PhD Thesis 5 (30 Cr.), PhD Thesis 6 (30 Cr.).

SUGGESTED STUDY PLAN

Semester 1

Code	Course Name	Credits
003THDOD1	PhD Thesis 1	30
003THD2D2	PhD Thesis 2	30
	Total	60

Semester 2

Code	Course Name	Credits
003THD3D3	PhD Thesis 3	30
003THD4D4	PhD Thesis 4	30
	Total	60

Semester 3

Code	Course Name	Credits
003THD5D5	PhD Thesis 5	30
003THD6D6	PhD Thesis 6	30
	Total	60



Semester 4

Code	Course Name	Credits
003THD7D7	Thesis Extension	0
003THD8D8	Thesis Extension	0
	Total	0