

University degree (DU Oral Implantology)
Academic year 2021-2022

The Faculty of Dentistry at the Saint-Joseph University of Beirut (USJ) announces registration for the following University Degree
D.U Oral Implantology (15 Credits)

Pre-registration file:

- A photocopy of the Doctor of Dental Surgery (DDS) Diploma or its equivalent *
 - Transcript of records of the last 3 years of the Doctor of Dental Surgery (DDS)
 - A photocopy of the Civil Status Card
 - A photocopy of the Baccalaureate II diploma or its equivalent *
 - 2 passport photos
 - The candidate must provide the necessary certificate if he is affiliated to one of the following institutions: National Social Security Fund, Mutual of judges, Cooperative of Civil Servants, Mutual of teachers of the Lebanese University, Lebanese army, General security, Internal security forces, National security forces, Customs, Municipalities.
- ❖ *Any diploma delivered during the enrolment process, with the exception of diplomas awarded by University of Saint-Joseph (USJ) and the Lebanese University, must be submitted to the Lebanese State Equivalence Commission and legalized by the competent authorities (UNESCO).*

- **Duration of studies: One year (Two semesters)**
- **File submission and further information at: 961 1 421000 (Ext: 2177) to Ms. Souad Feghaly or by e-mail at the following address: souad.moussa@usj.edu.lb.**
- **This program is only concerned for foreign students**

MODULE 1 DUI

Module 1

09 00-12 00	Clinical rotation	Oral surgery/Prosthodontics
12 00-13 00	Break	
13 00-14 00	Pre-implant assessment	Dr Riachi F
14 00-15 00	Implantation and radiography	Dr Sakr C
15 00-15 30	Break	
15 30-16 30	Basics of incisions and wound closure	Pr Makary C

Module 1

09 00-12 00	Clinical rotation	Perio/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Osteointegration: Basic principles	Pr Naaman N
14 30-16 00	Introduction to implants and treatment planning	Dr Dagher M

Module 1

09 00-10 30	Single tooth replacement	Dr Bassil J
10 30-12 00	Treatment of partially edentulous patients	Pr Makary C
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio /Prosthodontics

Module 1

09 00-10 30	Applied pharmacology in implantology	Pr Mokbel N
10 30-12 00	Treatment options of totally edentulous patients	Pr Mokbel N
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 1

09 00-10 30	Principles of immediate implantation	Dr Bassil J
10 30-12 00	Principles of immediate loading	Dr Chrabieh E

MODULE 2 DUI

Module 2

09 00-12 00	Clinical rotation	Oral surgery/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Hands on incisions and sutures	Pr Makary C
14 30-16 00	Dissection on animal Jaws	Pr Younes R

Module 2

09 00-12 00	Clinical rotation	Perio/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Risk Factors in implantology	Pr Mokbel N
14 30 16 00	Article analysis	Pr Mokbel N

Module 2

09 00-10 30	Application of Digital Implant Guided Surgery	Dr Chrabieh E
10 30-12 00	Article analysis	Dr Chrabieh E
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 2

09 00-10 00	The immediate loading: prosthetic point of view	Pr Habre P
10 00-11 00	Partial PFM crown screw retained or cemented	Pr Zebouni E
11 00-11 30	Break	
11 30-12 30	Partial PFM crown screw retained or cemented	Pr Zebouni E
12 30-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 2

09 00-10 30	Diagnostic and prosthetic treatment plan	Pr Habre P
10 30 12 00	How to choose the abutment	Pr Habre P

MODULE 3 DUI

Module 3

09 00-12 00	Clinical rotation	Oral surgery/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Soft tissue management using prosthodontics	Pr Zebouni E
14 30-16 00	Management of implant prosthodontics failure	Pr Zebouni E

Module 3

09 00-12 00	Clinical rotation	Perio/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Hands on: 3I implant system	Pr Naaman/Dr Chemaly
14 30-16 00	Hands on prosthetic: 3I Implant system	Pr Aramouni P

Module 3

09 00-10 30	Biomechanical consideration of the osseointegration	Dr Habre P
10 30-12 00	Provisionals in implantology	Dr Habre P
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 3

09 00-10 30	Hands on: Astra system	Dr Chakar/Dr Chemaly
10 30-12 00	Hands on prosthetic: ASTRA system	Pr Zebouni E
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 3

09 00-10 30	Hand on: Branemark & Replace systems	Pr Makary/Dr Manhal
10 30-12 00	Hands on prosthetic: Branemark & Replace systems	Dr Rahme/Dr Attalah

MODULE 4 DUI

Module 4		
09 00-12 00	Clinical rotation	Oral surgery/Prosthodontics
12 00-13 00	Break	
13 00-14 00	Alveolar ridge preservation techniques	Pr Younes R
14 00-15 00	Soft tissue management of failing implants	Pr Younes R
15 00-16 00	Ridge splitting technique	Dr Bassil J
Module 4		
09 00-12 00	Clinical rotation	Perio/Prosthodontics
12 00-13 00	Break	
13 00-14 30	Radiological and surgical guides in implantology	Dr Habre P
14 00-15 00	Total hybrid prosthesis	Dr Khoury C
15 00-16 00	New technology in implant prosthesis	Dr Khoury C
Module 4		
09 00-10 30	Hands on: Strauman system	Dr Bassil J/Dr Lahoud P
10 30-12 00	Hands on prosthetic: Strauman system	Dr Haddad H/Dr Kamel N
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics
Module 4		
09 00-10 00	Biomaterial in implantology	Pr Naaman N
10 00-11 00	Soft tissue management around implants	Pr Naaman N
11 00-11 30	Break	
11 30-12 30	Biomaterial in implantology	Dr Samarani R
12 30-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics
Module 4		
09 00-10 30	Treatment plan and options in removable prosthesis on implants	Pr Boulos P
10 30-12 00	Classical removable prosthesis on implants	Pr Boulos P

MODULE 5 DUI

Module 5

09 00-12 00	Clinical rotation	Oral surgery/Prosthodontics
12 00-13 00	Break	
13 00-14 00	Internal sinus lift	Dr Younes R
14 00-15 00	External sinus lift	Pr Younes R
15 00-15 30	Break	
15 30-16 30	Radiographic interpretation in implantology	Dr Makary C

Module 5

09 00-10 00	Ideal occlusion in implantology	Pr Zoghbi A
10 00-10 30	Break	
10 30-12 30	Occlusal adjustment (Lecture and hands on)	Pr Zoghbi A
12 30-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 5

09 00-10 30	The intra-oral bone grafting techniques	Dr Bassil J
10 30-12 00	The extra oral bone grafting techniques	Dr Bassil J
12 00-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 5

09 00-10 00	Managing failures in implantology	Pr Naaman N
10 00-11 00	Guided bone regeneration	Dr Menassa G
11 00-11 30	Break	
11 30-12 30	Article Analysis	Perio department
12 30-13 00	Break	
13 00-16 00	Clinical rotation	Perio/Prosthodontics

Module 5

09 00-10 30	Hybrid implant prosthesis: immediate loading	Dr Tohmé H
10 30-11 00	Break	
11 00-12 00	Hybrid implant prosthesis: immediate loading	Dr Tohmé H

MODULE 6 DUI

Module 6

0900-12 00	Case study and Implant placement	Oral surgery
1200-1300	Break	
1300-16 00	Case study and Implant placement	Oral surgery

Module 6

09 00-12 00	Case study and Implant placement	Perio
12 00-13 00	Break	
13 00-16 00	Case study and Implant placement	Perio

Module 6

9 00-12 00	Case study and Implant placement	Oral surgery
12 00-13 00	Break	
13 00-16 00	Case study and Implant placement	Perio

Module 6

9 00-12 00	Case study and Implant placement	Perio
12 00-13 00	Break	
1300-16 00	Case study and Implant placement	Perio

Module 6

9 00-12 00	Case study and Implant placement	Oral surgery
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