

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Implantology
Course number	DENT5116
Faculty	
Department	
Course type	Major Needs
Course level	5
Credit hours (theoretical)	1
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

1 - Knowledge about dental implants

Intended Learning Outcomes

Knowledge and Understanding	* Upon completing this course , students will be able to :	Learn the basic of dental implant
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Course Contents

1 - Introduction 1
2 - Introduction 2
3 - Evaluation and selection of implant patient 1
4 - Evaluation and selection of implant patient 2
5 - Classification of dental implant 1
6 - Classification of dental implant 2
7 - Surgical consideration of implant site 1
8 - Surgical consideration of implant site 2
9 - Practical implants prosthodontics 1
10 - Practical implants prosthodontics 2
11 - Implant prostheses occlusion 1
12 - Implant prostheses occlusion 2
13 - Oral hygiene protocol for implant patient
14 - Clinical management of failing implant cases

Teaching and Learning Methods

1 - Lectures
2 - Power point
3 - Assignments

Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
Oral exam	16th week	20%
Written exam	16th week	70%
Activities	during semester	10%

Books and References

Essential books	Contemporary Implant Dentistry 2011	Carl E. Misch	
	Dental Implant Complications: Etiology, Prevention, and Treatment 2010		Stuart Froum
Recommended books	Dental Implant Prosthetics	2012	Carl E. Misch