

Course Title	Periodontology VI				
Course Code	DES515				
Course Type	Compulsory				
Level	Bachelor of Dentistry				
Year / Semester	5 th year / 9 th semester				
Teacher's Name	TBA				
ECTS	4	Lectures / week	1 hr / 13 weeks + exam week	Laboratories / week	3 hr / 13 weeks
Course Purpose and Objectives	<p>To provide knowledge on periodontal disease, its various manifestations as well as every other form of periodontal tissue damage, diagnosis, treatment and long-term maintenance.</p> <p>Additionally, students will become familiar with dental implants: biologic principles of osseointegration, prosthetically-placement, maintenance, complications and peri-implant diseases and treatment.</p> <p>The students will enter the clinic, and they will be able to diagnose and treat periodontal disease.</p>				
Learning Outcomes	<p>Upon successful completion of this course students should be able to:</p> <ul style="list-style-type: none"> • Understand the biologic differences between teeth and implants • Understand and treat Peri-implant complications • Have knowledge in the possibilities that Mucongingival therapy can provide • Understand the use of implants to restore missing teeth 				
Prerequisites	Completion of Year 1, 2 and 3 courses	Co-requisites	None		
Course Content	<p>In that regard, students will familiarize themselves with the following Modules:</p> <ul style="list-style-type: none"> • From Periodontal Tactile Function to Peri-implant 				

	<p>Osseoperception</p> <ul style="list-style-type: none"> • Treatment of Peri-implant Mucositis and Peri-implantitis • Mucogingival Therapy: Periodontal Plastic Surgery • Implants in Restorative Dentistry • Implants in the Posterior Dentition • Role of Implant–Implant- and Tooth–Implant-Supported Fixed Partial Dentures 								
Teaching Methodology	Face-to-face								
Bibliography	<p>Lindhe J, Lang NP, Karring T. Clinical Periodontology and Implant Dentistry. Oxford: Wiley-Blackwell, 2015.</p> <p>Newman M, Takei H, Klokkevold P, Carranza F. Newman and Carranza's Clinical Periodontology. St. Louis: Elsevier 2019.</p>								
Assessment	<table border="1"> <tr> <td>Final Examination</td> <td>60%</td> </tr> <tr> <td>Laboratory / Clinical Work / Oral presentations</td> <td>30%</td> </tr> <tr> <td>Participation and attendance</td> <td>10%</td> </tr> <tr> <td>Total</td> <td>100%</td> </tr> </table>	Final Examination	60%	Laboratory / Clinical Work / Oral presentations	30%	Participation and attendance	10%	Total	100%
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Language	English								