

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101901	Maxillofacial Prosthesis	Fifth Year 1st sem	1	0	1

Instructor	Language	Course Status	
		Required	Elective
Assis. Prof. Dr. Oğuz ERASLAN	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	Anatomic evaluation of supporting structures according to defect type, and ensuring the retention and stabilization of prosthesis.
Course Description	<p>1. Classification of maxillary and mandibular defects</p> <p>1. Restoration of acquired hard palate defects</p> <p>a) Maxillary versus mandibular defects</p> <p>b) Etiology of palatal and paranasal sinus defects</p> <p>c) Surgical modifications enhancing the prosthetic prognosis</p> <p>d) Rehabilitation of maxillary defects</p> <p>2. Acquired defects of mandible</p> <p>a) Etiology, treatment and disability</p> <p>b) Tumors of the region-treatment and disability</p> <p>c) Surgical reconstruction</p> <p>d) Physiology of oral function following tongue, jaw, neck resection</p> <p>e) Prosthetic rehabilitation</p> <p>3. Radiation therapy of head and neck tumors: Oral effects, dental manifestations and dental treatment</p> <p>a) Radiation therapy of head and neck tumors</p> <p>b) Use of prosthodontic stents and splints during therapy</p> <p>c) Radiation effects</p> <p>d) Dental management-dentulous patients</p> <p>e) Osteoradionecrosis</p> <p>f) Soft tissue necrosis</p> <p>g) Prosthodontic management-edentulous patients</p> <p>h) Implants in irradiated tissues</p>

Teaching Method	Power point presentation
Textbook(s)	<ol style="list-style-type: none"> 1. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996 2. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics-Taylor TD. Arcuri MR, Taylor TD, 2000
References	<ol style="list-style-type: none"> 3. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996 4. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics-Taylor TD. Arcuri MR, Taylor TD, 2000

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101901	Maxillofacial Prosthesis	Fifth Year 2 nd sem	1	0	1

Instructor	Language	Course Status	
		Required	Elective
Assis. Prof. Dr. Oğuz ERASLAN	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	Etiology of maxillofacial defects and their treatment options.
Course Description	<p>1.Cancer chemotherapy; Oral Manifestations, Complications and Management</p> <p>a) Cancer chemotherapy b) Oral Manifestations and complications c) Management of oral complications</p> <p>2.Speech, Velopharyngeal Function and Restoration of Soft palate defects</p> <p>f) Speech g) Velopharyngeal Function Surgical reconstruction h) Prosthetic rehabilitation</p> <p>3.Cleft Lip and Palate</p> <p>i) Historical background j) Palate development and classification of clefts k) Incidence and etiology l) Treatment and sequence m) Other related anomalies n) Craniofacial anomalies</p> <p>4. Cranial Implants</p> <p>a) Etiology of cranial defects b) Indications for cranioplasty c) Methods of cranioplasty d) Prefabricated cranial implants</p>

Teaching Method	Power point presentation
Textbook(s)	1. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996 2. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics, ed Taylor TD. Arcuri MR, Taylor TD, 2000
References	1. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996 2. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics, ed Taylor TD. Arcuri MR, Taylor TD, 2000

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PROSTHODONTICS (Maxillofacial Prosthesis) Fifth Year / 1st sem.

0101901

Lectures: Assoc. Prof. Dr. Aslihan USUMEZ

Kind of assessment: Exam

Seminars:

ECTS credits: 2

Practical classes:

Total:

Course Description:

1. Classification of maxillary and mandibular defects

4. Restoration of acquired hard palate defects

a) Maxillary versus mandibular defects

b) Etiology of palatal and paranasal sinus defects

c) Surgical modifications enhancing the prosthetic prognosis

d) Rehabilitation of maxillary defects

5. Acquired defects of mandible

i) Etiology, treatment and disability

j) Tumors of the region-treatment and disability

k) Surgical reconstruction

l) Physiology of oral function following tongue, jaw, neck resection

m) Prosthetic rehabilitation

6. Radiation therapy of head and neck tumors: Oral effects, dental manifestations and dental treatment

o) Radiation therapy of head and neck tumors

p) Use of prosthodontic stents and splints during therapy

q) Radiation effects

r) Dental management-dentulous patients

s) Osteoradionecrosis

t) Soft tissue necrosis

u) Prosthodontic management-edentulous patients

v) Implants in irradiated tissues

Textbooks:

1. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996

2. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics-Taylor TD. Arcuri MR, Taylor TD, 2000

PROSTHODONTICS (Maxillofacial Prosthesis) Fifth Year / 2nd sem.

0101901

Lectures: Assoc. Prof. Dr. Aslihan USUMEZ

Kind of assessment: Exam

Seminars:

ECTS credits: 2

Practical classes:

Total:

Course Description:

1. Cancer chemotherapy; Oral Manifestations, Complications and Management

a) Cancer chemotherapy

b) Oral Manifestations and complications

c) Management of oral complications

2. Speech, Velopharyngeal Function and Restoration of Soft palate defects

n) Speech

o) Velopharyngeal Function Surgical reconstruction

p) Prosthetic rehabilitation

3. Cleft Lip and Palate

w) Historical background

x) Palate development and classification of clefts

y) Incidence and etiology

z) Treatment and sequence

aa) Other related anomalies

bb) Craniofacial anomalies

4. Cranial Implants

a) Etiology of cranial defects

b) Indications for cranioplasty

c) Methods of cranioplasty

d) Prefabricated cranial implants

Textbooks:

1. Maxillofacial Rehabilitation, Prosthodontic and Surgical Considerations-Beumer John, Curtis TA, Marunick MT, 1996

2. Clinical management of the dentate maxillectomy patient. In Clinical maxillofacial prosthetics, ed Taylor TD. Arcuri MR, Taylor TD, 2000

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	Oral and Maxillofacial Surgery
Branch	

Course Code	Course Name	Semester	Credits		
0101902	<i>Oral and Maxillofacial Surgery</i>	Fifth Year 1 st sem	T	L	ECTS
			X		2

Instructor	Language	Course Status	
Assoc. Prof. Dr.Dogan DOLANMAZ	X Turkish X English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 1. Correction of Dentofacial Deformities 2. Management Of Patient With Orofacial Clefts
Teaching Method	Power point presentation
Textbook(s)	<ol style="list-style-type: none"> 1. Principles of Oral and Maxillofacial Surgey, Peterson LJ, 1992 2. Contemporary Oral and Maxillofacial Surgey, Peterson LJ, 1993 3. Peterson's Principles of Oral and Maxillofacial Surgey, Miloro M, 2004
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	Oral and Maxillofacial Surgery
Branch	

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101902	<i>Oral and Maxillofacial Surgery</i>	Fifth Year 2 nd sem	X		2

Instructor	Language	Course Status	
		Required	Elective
Assoc. Prof. Dr.Dogan DOLANMAZ	X Turkish X English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 3. Dental Implantology 4. Distraction Osteogenesis in Maxillofacial Region
Teaching Method	Power point presentation
Textbook(s)	<ol style="list-style-type: none"> 4. Contemporary Implant Dentistry, Misch CE, 1999 5. Peterson's Principles of Oral and Maxillofacial Surgery, Miloro M, 2004
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School		S.Ü. DİŞHEKİMLİĞİ FAKÜLTESİ			
Department/programme		DEONTOLOGY			
Branch					
Course Code	Course Name	Semester	Credits		
0101903	DEONTOLOGY	5.YEARS,1 SEMESTR	T X	L	ECTS 1
Instructor		Language		Course Status	
Prof. Dr.Faruk AKGÜNLÜ		<input type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....		Required	Elective
				X	
Methods of Assessment					
Mid-Term	Activity	Number		Percentage (%)	
	Written exam	1		50	
	Quiz				
	Homework				
	Project				
	Laboratory				
	Other (.....)				
Final	Oral exam				
	Homework + Oral exam				
	Project + Oral exam				
	Written exam	1		50	
	Other (.....)				
Course Objectives	Evalatuon is moral principles in dentistry				
Course Description	Responsibility To commit of offense To find fault Regulation of dentistry Statuts on governing an organnization				
Teaching Method					
Textbook(s)	TDB MEVZUAT 5 AGUSTOS 1-110 PROF.DR.AYŞEGÜL DEMİRHAN ERDEMİR TİBBİ DEONTOLOJİ VE GENEL TIP TARİHİ-NOBEL1996				
References					

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	SELCUK UNIVERSITY FACULTY OF DENTISTRY
Department/programme	ORTHODONTICS
Branch	

Course Code	Course Name	Semester	Credits		
0101904	ORTHODONTICS TRAINING	Fifth Year	T	L	ECTS
				x	4

Instructor	Language	Course Status	
Prof.Dr.Yaşar Göyenç Prof. Dr.Ali İhya Karaman Assoc. Prof. Dr.Zafer Sarı	<input type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	5	20
	Quiz		
	Homework	1	15
	Project		
	Laboratory	1	10
	Other (Practical exam)	1	20
Final	Oral exam	1	35
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	Showing clinical applications of basic orthodontic knowledge to students and have them accomplish some basic simple orthodontic practices.
Course Description	<ul style="list-style-type: none"> • Orthodontic inspection and examination • Determination of developmental period of the patients using hand-wrist radiograph • Planning removable orthodontic appliance • Preparing and application of orthodontic appliance • Preparing orthodontic cast models • Introduction of orthodontic equipments and pliers • Fixing and removing arch wire • Debonding applications • Reattaching the detached bands and braces • Analysing the cast models with Hayes-Nance and Bolton Analysis

	<ul style="list-style-type: none"> • Tracing and analysis of cephalometric radiograms • Preparing and presenting a case report
Teaching Method	Presentation of clinical cases, Clinical examination applications, Practical applications on cast models, roentgen films and patients.
Textbook(s)	<ol style="list-style-type: none"> 1. A Text Book of Orthodontics. Third Ed. Foster TD, Blackwell Scientific Pub. 1990. 2. A Text Book of Orthodontics. WJB Houston. WJ Tullen. Wright Comp., 1989. 3. An Introduction to Orthodontics. Mitchell L, Oxford University Pres. 1998. 4. Handbook of Orthodontics for the student and Ueneral Practitioner, Moyers RE: 3 ed., Year Book Medical Publishers Inc., Chicago, London, 1973. 5. Orthodontic Diagnosis; Rakosi T, Jonas I, Graber TM, Thieme Med. Pub., 1993. 6. Orthodontic Removable Appliance, TM Graber, B. Neumann WB Saunders Comp. 1984. 7. Ortodonti Anomaliler, sefalometri, Etyoloji, Büyüme ve Gelişim, Tanı. Ülgen M; Yeditepe üniversitesi yayınları. Sayı 2, İstanbul 2000. 8. Ortodontik Tedavi Prensipleri. Ülgen M., 4. baskı, Dilek-Örünç Matbaası, İstanbul, 1993. 9. Practice of Orthodontics, Salzman JA, JB Lippincott Co., Vol. II, Philadelphia and Montreals, 1966.
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	CONSERVATIVE DENTISTRY
Branch	CONSERVATIVE DENTISTRY

Course Code	Course Name	Semester	Credits		
0101906	CONSERVATIVE DENTISTRY TRAINING	Fifth Years/ 1 th semester	T	L	ECTS
				X	4

Instructor	Language	Course Status	
Prof. Dr. Füsün Özer Assoc. Prof. Dr.Nimet Ünlü Assoc. Prof. Dr.Abdulkadir Şengün Assoc. Prof. Dr. Şölen Karakaya Assoc. Prof. Dr. Bora Öztürk	X Turkish X English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz	1	%40
	Homework		
	Project		
	Laboratory		
	Other (Practical Exam)	1	%60
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 1. Diagnosis and treatment of several types of dental caries. 2. Diagnosis and treatment of defects of non-carious teeth. 3. Diagnosis and Treatment of hyperemic teeth. 4. Inlay and Onlay Restorations 5. Individual prophylaxis applications. 6. Preventive treatments of early dental caries
Teaching Method	
Textbook(s)	<ol style="list-style-type: none"> 1. Tooth-colored restoratives; Principles and techniques. Albers HE, 9th Edition, 2002, BC Decker Inc, Ontario, Canada. 2. Dental Caries: The Disease and its Clinical Management. Ole Fejerskov, Edwina Kidd. Blackwell Publication, 2003, UK.
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	CONSERVATIVE DENTISTRY
Branch	CONSERVATIVE DENTISTRY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101906	CONSERVATIVE DENTISTRY TRAINING	Fifth Years/ 2 nd semester		x	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Dr. Füsün Özer Assoc. Prof. Dr Nimet Ünlü Assoc. Prof. Dr Abdulkadir Şengün Assoc. Prof. Dr Şölen Karakaya Assoc. Prof. Dr. Bora Öztürk	x Turkish x English <input type="checkbox"/> Other.....	x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz	1	%40
	Homework		
	Project		
	Laboratory		
	Other (Practical Exam)	1	%60
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (Practical Exam)	1	%50

Course Objectives	
Course Description	<p>1-Diagnosis and treatment of several types of dental caries.</p> <p>2-Diagnosis and treatment of defects of non-carious teeth.</p> <p>3-Diagnosis and Treatment of hyperemic teeth.</p> <p>4-Inlay and Onlay Restorations</p> <p>5-Individual prophylaxis applications.</p> <p>Preventive treatments of early dental caries</p>
Teaching Method	Practical application on the patients
Textbook(s)	<p>1-Tooth-colored restoratives; Principles and techniques. Albers HE, 9th Edition, 2002, BC Decker Inc, Ontario, Canada.</p> <p>2-Dental Caries: The Disease and its Clinical Management. Ole Fejerskov, Edwina Kidd. Blackwell Publication, 2003, UK.</p>
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101907	Prosthodontics	Fifth Year 1st sem	0	8	1

Instructor	Language	Course Status	
		Required	Elective
Prof. Dr. Özgür İNAN Assoc Prof Dr. A. Nilgün Öztürk	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (clinical practice)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (clinical practice)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 1. Patient-physician, physician-laboratory relations 2. Implantology in dentistry I 3. Implantology in dentistry II 4. Combined prosthesis 5. Overdenture prosthesis 6. Implant supported total dentures 7. Biomechanical principles in totally edentulous patients 8. Dental ceramics (ceramometals) 9. Dental ceramics (all ceramics) 10. Prosthetic approaches and applications in endodontically treated teeth 11. Pre-prosthetic oral preparations I 12. Pre-prosthetic oral preparations II
Teaching Method	Power Point Presentation
Textbook(s)	<ol style="list-style-type: none"> 1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988 2. Osseointegration and Occlusal Rehabililitation-Hobo S, Ichida E, Garcia LT, 1990 3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001 4. Dental Materials and their Selection-O'Brien WJ, 2002

	<p>5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003</p> <p>6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004</p> <p>7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997</p> <p>8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979</p> <p>9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980</p>
References	<p>1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988</p> <p>2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990</p> <p>3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001</p> <p>4. Dental Materials and their Selection-O'Brien WJ, 2002</p> <p>5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003</p> <p>6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004</p> <p>7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997</p> <p>8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979</p> <p>9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980</p>

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101907	Prosthodontics	Fifth Year 2 nd sem	0	8	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Dr. Özgür İNAN Assoc Prof Dr. A. Nilgün Öztürk	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (clinical practice)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (clinical practice)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 1. Occlusion in fixed prosthesis 2. Discussion (clinical problems and solutions) 3. Treatment planning's 4. Adhesive bridges 5. Recent developments in dentistry 6. TMJ <ul style="list-style-type: none"> Border movements of TMJ Mandibular positions <ol style="list-style-type: none"> 1. Type setting of dentition and occlusion 2. Determinants of occlusal morphology 3. Centric contact types and anterior-posterior guidance's
Teaching Method	Power Point Presentation
Textbook(s)	<ol style="list-style-type: none"> 1. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997 2. Fundamentals of Occlusion and Temporomandibular Disorders – Okeson JP, 1997 3. Contemporary Esthetic Dentistry: Practice Fundamentals – Crispin BJ, 1994 4. Porcelain & Composite Inlays & Onlays Esthetic Posterior Restorations – Garber DA, Goldstein RE, 1994

References	1.Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997 2. Fundamentals of Occlusion and Temporomandibular Disorders – Okeson JP, 1997 3. Contemporary Esthetic Dentistry: Practice Fundamentals – Crispin BJ, 1994 4. Porcelain & Composite Inlays & Onlays Esthetic Posterior Restorations – Garber DA, Goldstein RE, 1994
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T: Theory L: Laboratory ECTS: European Credit Transfer System

PROSTHODONTICS

Fifth Year / 1st sem.

0101907

Lectures: Assoc. Prof. Dr. Özgür İNAN

Assoc Prof Dr. A. Nilgün Öztürk

Seminars:

Practical classes:

Total:

Kind of assessment: Exam

ECTS credits: 2

Course Description:

1. Patient-physician, physician-laboratory relations
2. Implantology in dentistry I
3. Implantology in dentistry II
4. Combined prosthesis
5. Overdenture prosthesis
6. Implant supported total dentures
7. Biomechanical principles in totally edentulous patients
8. Dental ceramics (ceramometals)
9. Dental ceramics (all ceramics)
10. Prosthetic approaches and applications in endodontically treated teeth
11. Pre-prosthetic oral preparations I
12. Pre-prosthetic oral preparations II

Textbooks:

1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988
2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990
3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001
4. Dental Materials and their Selection-O'Brien WJ, 2002
5. Clinical Perodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003
6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004
7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997
8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979
9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980

0101907

Lectures: Assoc. Prof. Dr. Filiz Aykent

Assoc. Prof. Dr. Aslıhan Üşümez

Assis. Prof. Dr. Atilla Özyeşil

Seminars:

Practical classes:

Total:

Kind of assessment: Exam

ECTS credits: 2

Course Description:

1. Occlusion in fixed prosthesis
2. Discussion (clinical problems and solutions)
3. Treatment planning's
4. Adhesive bridges
5. Recent developments in dentistry
6. TMJ
 - Border movements of TMJ
 - Mandibular positions
4. Type setting of dentition and occlusion
5. Determinants of occlusal morphology
6. Centric contact types and anterior-posterior guidance's

Textbooks:

1. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997
2. Fundamentals of Occlusion and Temporomandibular Disorders – Okeson JP, 1997
3. Contemporary Esthetic Dentistry: Practice Fundamentals – Crispin BJ, 1994
4. Porcelain & Composite Inlays & Onlays Esthetic Posterior Restorations – Garber DA, Goldstein RE, 1994

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101908	Prosthodontics (Clinical Practice)	Fifth Year 1st sem	0	8	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Dr. Filiz AYKENT Assoc. Prof. Dr. Nilgün ÖZTÜRK	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (clinical practice)	6 crowns 7 bridges 1 post-core 2 complete dentures 4 removable partial dentures	
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (clinical practice)	1 bridge	

Course Objectives	Gaining the ability of treatment of various single tooth loose, partial and total edentulous patients.
Course Description	1. FIXED PROSTHETIC RESTORATIONS 6 crowns 7 bridges 1 post-core 2. REMOVABLE PROSTHETIC RESTORATIONS 2 complete dentures 4 removable partial dentures
Teaching Method	Clinical practice
Textbook(s)	1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988 2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990 3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I,

	<p>2001</p> <p>4. Dental Materials and their Selection-O'Brien WJ, 2002</p> <p>5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003</p> <p>6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004</p> <p>7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997</p> <p>8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979</p> <p>9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980</p>
<p>References</p>	<p>1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988</p> <p>2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990</p> <p>3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001</p> <p>4. Dental Materials and their Selection-O'Brien WJ, 2002</p> <p>5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003</p> <p>6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004</p> <p>7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997</p> <p>8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979</p> <p>9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980</p>

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4:To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	
Branch	Department of Prosthodontics

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101908	Prosthodontics (Clinical Practice)	Fifth Year 2 nd sem	0	8	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Dr. Filiz AYKENT Assoc. Prof. Dr. Nilgün ÖZTÜRK	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (clinical practice)	6 crowns 7 bridges 1 post-core 2 complete dentures 4 removable partial dentures	
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (clinical practice)	1 bridge	

Course Objectives	Gaining the ability of treatment of various single tooth loose, partial and total edentulous patients.
Course Description	1. FIXED PROSTHETIC RESTORATIONS 6 crowns 7 bridges 1 post-core 2. REMOVABLE PROSTHETIC RESTORATIONS 2 complete dentures 4 removable partial dentures
Teaching Method	Clinical practice

Textbook(s)	<ol style="list-style-type: none"> 1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988 2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990 3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001 4. Dental Materials and their Selection-O'Brien WJ, 2002 5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003 6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004 7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997 8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979 9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980
References	<ol style="list-style-type: none"> 1. Overdentures in General Dental Practise-Basker RM, Harrison A, Ralph JP, Watson CJ, 1988 2. Osseointegration and Occlusal Rehabilitation-Hobo S, Ichida E, Garcia LT, 1990 3. Esthetic Implant Dentistry Soft and Hard Tissue Management-Palacci P, Ericsson I, 2001 4. Dental Materials and their Selection-O'Brien WJ, 2002 5. Clinical Periodontology and Implant Dentistry-Lindhe J, Karring T, Lang NP, 2003 6. Prosthodontic Treatment for Edentulous Patients-Zarb GA, Bolender CL, Eckert SE, Jacob RF, Fenton AH, Mericke-Stern R, 2004 7. Fundamentals of Fixed Prosthodontics – Shillingburg HT, Hobo S, Whitsett LD, Jacobi R, Brackett SE, 1997 8. The Science and Art of Dental Ceramics Volume I – McLean JW, 1979 9. The Science and Art of Dental Ceramics Volume II – McLean JW, 1980

T: Theory L: Laboratory ECTS: European Credit Transfer System

PROSTHODONTICS (Clinical Practice)

Fifth Year

0101908

Lectures: Prof. Dr. Filiz Aykent

Assoc. Prof. Dr. Nilgün Öztürk

Seminars:

Practical classes:

Total:

Kind of assessment: Exam

ECTS credits: 6

Course Description:

1. FIXED PROSTHETIC RESTORATIONS

6 crowns

7 bridges

1 post-core

2. REMOVABLE PROSTHETIC RESTORATIONS

2 complete dentures

4 removable partial dentures

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	SELCUK UNIVERSITY FACULTY OF DENTISTRY
Department/programme	ENDODONTICS
Branch	ENDODONTICS

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101909	Endodontic Training	1. Semester		x	4

Instructor	Language	Course Status	
Prof.DR. Sema BELLİ Assoc. Prof.Dr. Hale ARI	x Turkish xEnglish <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (practical exam on the patients)	1	%50
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	Determination the all of aspects of root canal treatment.
Course Description	To give general knowledge of how to do diagnosis, treatment planning and treatment for different kinds of cases with various endodontic problems and make them develop communication skills with their patients.
Teaching Method	Pratic aplication on patients.
Textbook(s)	Cohen S, Burns RC. Pathways of the Pulp. 8 th ed., Mosby Inc., St.Louis, Missouri, 2002. -Ingle JI, Bakland LK. Endodontics. 5 th ed., BC Decker Inc., Canada, 2002. -Weine FS. Endodontic Therapy,6 th ed., Mosby Inc., St.Louis, Missouri, 2004.
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	SELCUK UNIVERSITY FACULTY OF DENTISTRY
Department/programme	ENDODONTICS
Branch	ENDODONTICS

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101909	Endodontic Training	2. Semester		x	4

Instructor	Language	Course Status	
Prof. Dr. Sema BELLİ Assoc. Prof. Dr. Hale ARI	x Turkish x English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (practical exam on the patients)	1	%50
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (practical exam on the patients)	1	%50

Course Objectives	Determination the all of aspects of root canal treatment.
Course Description	To give general knowledge of how to do diagnosis, treatment planning and treatment for different kinds of cases with various endodontic problems and make them develop communication skills with their patients
Teaching Method	Pratic application on patients.
Textbook(s)	Cohen S, Burns RC. Pathways of the Pulp. 8 th ed., Mosby Inc., St.Louis, Missouri, 2002. -Ingle JI, Bakland LK. Endodontics. 5 th ed., BC Decker Inc., Canada, 2002. -Weine FS. Endodontic Therapy,6 th ed., Mosby Inc., St.Louis, Missouri, 2004.
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty Of Dentistry
Department/programme	Oral Diagnosis And Radiology
Branch	Oral Diagnosis And Radiology tranng

Course Code	Course Name	Semester	Credits		
<u>0101910</u>	Oral Diagnosis And Radiology tranng	fifth year1- 2 semestr	T x	L x	ECTS 4

Instructor	Language	Course Status	
Prof . Dr. Faruk AKGÜNLÜ	X Turkish	Required	Elective
	X English	X	
<input type="checkbox"/> Other.....			

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz	2	50
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam	1	50
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	Determination of advantages of conventional methods.
Course Description	The student must know the important features of the lesion when evaluating it radiographically. They must know the lesions with specific radiographic image. They must be able to differentiate lesions with similar radiographic image. The student must be familiar with and must be able to apply radiographic techniques.
Teaching Method	The student must have knowledge about radiographic appearance of the lesions when evaluating that lesion radiographically. The must be able to differentiate between slow and fast growing lesions clinically and radiographically.
Textbook(s)	Paul W.GOAZ, Stuart C. WHITE. Oral Radiology. Mosby, Missouri, 1994.

References	<p>Dale A. MILES, Margot L VAN DIS, George E. KAUGARS, John G. LOVAS Oral & Maxillofacial Radiology.. W.B. Saunders Company. Philadelphia, 1991.</p> <p>Eric WHAÏTES.Essentials of Dental Radiography and Radiology Churchill Livingstone. London,2002.</p> <p>Stuart WHITE, Michale J. PHAROAH. Oral Radiology. Fifty edition. Mosby Chine, 2004.</p>
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T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	Oral and Maxillofacial Surgery
Branch	

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101911	<i>Oral Surgery</i>	Fifth Year 1st sem	X		2

Instructor	Language	Course Status	
		Required	Elective
Assoc. Prof. Dr.Dogan DOLANMAZ	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 1. Principles Of Management And Prevention Of Odontogenic Infection 2. Complex Odontogenic Infection 3. Osteomyelitis Of Jaws
Teaching Method	Power point presentation
Textbook(s)	<ol style="list-style-type: none"> 1. Principles of Oral and Maxillofacial Surgery, Peterson LJ, 1992 2. Contemporary Oral and Maxillofacial Surgery, Peterson LJ, 1993 3. Peterson's Principles of Oral and Maxillofacial Surgery, Miloro M, 2004
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	Oral and Maxillofacial Surgery
Branch	

Course Code	Course Name	Semester	Credits		
0101911	<i>Oral Surgery</i>	Fifth Year 2 nd sem	T	L	ECTS
			X		2

Instructor	Language	Course Status	
Assoc. Prof. Dr.Dogan DOLANMAZ	X Turkish X English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	<ol style="list-style-type: none"> 4. Antibiotics 5. Basic Preprothetic Surgery 6. Advanced Preprothetic Surgery
Teaching Method	Power point presentation
Textbook(s)	<ol style="list-style-type: none"> 4. Principles of Oral and Maxillofacial Surgey, Peterson LJ, 1992 5. Contemporary Oral and Maxillofacial Surgey, Peterson LJ, 1993 6. Peterson's Principles of Oral and Maxillofacial Surgey, Miloro M, 2004
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	Oral and Maxillofacial Surgery
Branch	

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101912	<i>ORAL AND MAXILLOFACIAL SURGERY</i>	Fifth Year 1 st and 2 nd sem		X	4

Instructor	Language	Course Status	
Assoc. Prof. Dr.Ercan DURMUS Assoc. Prof. Dr.Hanife ATAUGLU Assic. Prof. Dr.Hasan KUCUKKOLBASI	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz	4	40
	Homework		
	Project		
	Laboratory		
	Other (Tooth extraction)	1	60
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (.....)		

Course Objectives	Continuation teaching programme from fourth year/ 1st and 2nd sem.
Course Description	<p>7. Infection of the mouth, bones of the jaws-diagnosis, treatment;</p> <p>8. Basic oral surgery: local anaesthesia, tooth extraction, preprosthetic surgery;</p> <p>9. Maxillofacial trauma-diagnosis, simple treatment methods;</p> <p>10. The ability of complicated, mucosae and/or bone retantioned-impacted teeth extraction</p> <p>11. Benign/malignant oral lesions: diagnosis, Clinical trials</p>
Teaching Method	Power point presentation
Textbook(s)	<p>7. Handbook of local anesthesia, Malamed SF, 1997</p> <p>8. Oral and Maxillofacial Surgery, Fonseca RJ, 2000</p> <p>9. Oral and Maxillofacial Surgery, Peterson LJ, 1998</p> <p>10. Oral Pathology <i>Clinical Pathologic Correlations</i>,Regezi JA-Sciubba J, 1993</p>
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	PEDODONTICS
Branch	PEDODONTICS

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101913	PEDODONTICS	Fourth year/1st sem	x		2

Instructor	Language	Course Status	
Assoc.Prof. Dr.Sibel YILDIRIM	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	1- Dental embryology and histology 2- Tooth eruption and the resorption of deciduous teeth 3- The importance of dental caries in children 4- Principles of restorative treatments in pediatric dentistry 5. Restorative materials 6-Restoratif treatments in pediatric dentistry 7-The importance of diet for dental-oral health 8-Maintenance of oral health 9-Endodontic treatments for children 10-Dental trauma
Teaching Method	Power Point Presentation
Textbook(s)	RE McDonald, DR Avery (1994) Dentistry for the Child and Adolescent, 6th Edition, Mosby-Year Book Inc, St. Louis. G Koch, S Poulsen (2001) Pediatric Dentistry: A Clinical Approach, 1st

	<p>Edition, Munksgaard Inc., Copenhagen.</p> <p>RJ Mathewson, RE Primosch (1995) Fundamentals of Pediatric Dentistry, 3rd. Edition, Quintessence Publishing Co., Chicago.</p> <p>Wei S. (1988) Pediatric Dentistry: Total patient care, Lea & Febiger, USA</p>
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	PEDODONTICS
Branch	

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101913	PEDODONTICS	Fourth year/2nd sem	x		2

Instructor	Language	Course Status	
Assic.Prof. Dr.Gül TOSUN	x Turkish x English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	1-Stainlees steel crown procedures for primary molars 2-Dental care for the disabled child and adolescent 3-Periodontal conditions in children 4-Developmental disturbances in number and shape of teeth and their treatment 5-Odontogenic infections in children and treatment 6-Developmental defects of the dental hard tissues and their treatment 7-Sedation and general anesthesia in children 8-Local anesthesia 9-Bleaching
Teaching Method	Power Point Presentation

Textbook(s)	<p>RE McDonald, DR Avery (1994) Dentistry for the Child and Adolescent, 6th Edition, Mosby-Year Book Inc, St. Louis.</p> <p>G Koch, S Poulsen (2001) Pediatric Dentistry: A Clinical Approach, 1st Edition, Munksgaard Inc., Copenhagen.</p> <p>RJ Mathewson, RE Primosch (1995) Fundamentals of Pediatric Dentistry, 3rd. Edition, Quintessence Publishing Co., Chicago.</p> <p>Wei S. (1988) Pediatric Dentistry: Total patient care, Lea & Febiger, USA</p>
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University School of Dentistry
Department/programme	PEDODONTICS
Branch	

Course Code	Course Name	Semester	Credits		
0101914	PEDODONTIC TRAINING	Fifth year/1st sem	T	L	ECTS
				x	4

Instructor	Language	Course Status	
Prof.Dr. Alparslan Gökalp Assoc.Prof.Dr. Sibel Yıldırım	x Turkish x English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	40
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (Practical exam on the patient)	1	60

Course Objectives	
Course Description	1-Clinical practice on oral diagnosis and radiology 2-Clinical practice on psychological management of children's behaviors 3-Clinical practice on topical fluoride therapy 4-Clinical practice on pit and fissure sealant applications 5-Clinical practice on space maintainer applications 6-Clinical practice on restorative treatments of enamel caries lesions and superficial dentinal caries lesions 7- Clinical practice on endodontic treatments 8- Clinical practice on trauma management
Teaching Method	Practical exam on the patient
Textbook(s)	
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	Selcuk University Faculty of Dentistry
Department/programme	PEDODONTICS
Branch	

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101914	PEDODONTIC TRAINING	Fifth year/2nd sem		x	4

Instructor	Language	Course Status	
Prof.Dr. Alparslan Gökalp Assoc. Prof.Dr. Sibel Yıldırım	xTurkish x English <input type="checkbox"/> Other.....	Required	Elective
		x	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	40
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other ()		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (Practical exam on the patient)	1	60

Course Objectives	
Course Description	1-Clinical practice on oral diagnosis and radiology 2-Clinical practice on psychological management of children's behaviors 3-Clinical practice on topical fluoride therapy 4-Clinical practice on pit and fissure sealant applications 5-Clinical practice on space maintainer applications 6-Clinical practice on restorative treatments of enamel caries lesions and superficial dentinal caries lesions 7- Clinical practice on endodontic treatments 8- Clinical practice on trauma management
Teaching Method	Practical exam on the patient
Textbook(s)	
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	FACULTY OF DENTISTRY
Department/programme	PERIODONTOLOGY
Branch	PERIODONTOLOGY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101915	PERIODONTICS – TRAINING	Fifth Years/1 st semester		X	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Tamer ATAOGU Prof. Mihtikar GURSEL Assoc.Prof. Nilgun Ozlem ALPTEKIN Assoc.Prof. Ismet DURAN Assoc.Prof. Ismail MARAKOGLU Assoc.Prof. Sema S HAKKI	<input type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Othe.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (Oral and Practical Exam)	1	100

Course Objectives	The student must be able to carry out the initial therapy - oral hygiene instructions, scaling and root planing (powered and hand instruments) and must be able to carry out, together with the basic periodontal therapy, any necessary endodontic and restorative therapy. The student must be familiar with periodontal surgical techniques provided with the treatment of advanced periodontal cases.
Course Description	The main purposes of the course are; <ul style="list-style-type: none"> to teach together with the basic periodontal therapy, any necessary endodontic and restorative therapy, and classification of periodontal diseases. to improve the initial therapy - oral hygiene instructions, scaling and root planing (powered and hand instruments).

	<ul style="list-style-type: none"> • to teach clinical features and diagnosis, and the management of periodontal advanced cases, including problems arising from occlusal trauma and temporomandibular joint dysfunction. • to teach the periodontal surgical techniques provided with the treatment of advanced periodontal cases.
Teaching Method	Clinical Training
Textbook(s)	<ul style="list-style-type: none"> • Carranza's Clinical Periodontology, 9th Edition, Eds: Newman MG., Takei HH., Carranza FA., 2002. • Clinical Periodontology and Implant Dentistry 4th Edition, Eds: Lindhe, Karring, Lang, 2003.
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	FACULTY OF DENTISTRY
Department/programme	PERIODONTOLOGY
Branch	PERIODONTOLOGY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101915	PERIODONTICS – TRAINING	Fifth Years/2 nd semester		X	4

Instructor	Language	Course Status	
		Required	Elective
Prof. Tamer ATAUGLU Prof. Mihtikar GURSEL Assoc.Prof. Nilgun Ozlem ALPTEKIN Assoc.Prof. Ismet DURAN Assoc.Prof. Ismail MARAKOGLU Assoc.Prof. Sema S HAKKI	<input type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam		
	Other (Oral and Practical Exam)	1	100

Course Objectives	The student must be able to carry out the initial therapy - oral hygiene instructions, scaling and root planing (powered and hand instruments) and must be able to carry out, together with the basic periodontal therapy, any necessary endodontic and restorative therapy. The student must be familiar with periodontal surgical techniques provided with the treatment of advanced periodontal cases.
Course Description	The main purposes of the course are; <ul style="list-style-type: none"> to teach together with the basic periodontal therapy, any necessary endodontic and restorative therapy, and classification of periodontal diseases. to improve the initial therapy - oral hygiene instructions, scaling and root planing (powered and hand instruments). to teach clinical features and diagnosis, and the management of

	<p>periodontal advanced cases, including problems arising from occlusal trauma and temporomandibular joint dysfunction.</p> <ul style="list-style-type: none"> • to teach the periodontal surgical techniques provided with the treatment of advanced periodontal cases.
Teaching Method	Clinical Training
Textbook(s)	<ul style="list-style-type: none"> • Carranza's Clinical Periodontology, 9th Edition, Eds: Newman MG., Takei HH., Carranza FA., 2002. • Clinical Periodontology and Implant Dentistry 4th Edition, Eds: Lindhe, Karring, Lang, 2003.
References	

T: Theory L: Laboratory ECTS: European Credit Transfer System

EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	PUBLIC HEALTH
Branch	PUBLIC HEALTH

Course Code	Course Name	Semester	Credits		
0101916	PUBLIC HEALTH	2. Semester	T	L	ECTS
			X		1

Instructor	Language	Course Status	
Prof. Dr. said BODUR	X <input type="checkbox"/> Turkish X <input type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	TARGETS: To teach the basic conceptions and principles of public health. AIMS: To give the theoretical and practical frame of public health, health policies the determiners of health the principles of preserving health
Course Description	COGNITION: The conceptions and the content of public health Contemporary approaches in Medicine The determiners of health Demography, socio-economy and health The conception to maintain and improve the health Health policies and programs Health targets for everybody The level of public health in Turkey Significant problems of public health
Teaching Method	SKILLS: the holistic approach to the matters related with human , health and illnesses BEHAVIOUR: To teach the students to act in the harmony with these principles

	of his own, his family's and the community's health. To point out not only the treatment but also the safety precautions are vital in maintaining and improve the public health.
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTISTRY
Department/programme	
Branch	PSYCHIATRY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101917	PSYCHIATRY	1. Semester	X		1

Instructor	Language	Course Status	
		Required	Elective
Assic.Prof. Dr. Sedat KOÇAK Assic.Prof. Dr.Faruk OĞUZ Assic.Prof. Dr.E.Apaydın DOĞAN Assic.Prof. Dr.Figen GÜNEY	X <input type="checkbox"/> Turkish X <input type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	5
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	To give the general psychiatric knowledge to the students who study Dentistry To inform the students about the place of psychiatry among the other medical branches , psychiatric symptoms findings and treatment methods as well as the general information about psychiatric disorders.
Course Description	Bio-psycho and social aspects of psychiatric disorders Psychiatric symptoms and findings The definition and treatment of basic psychiatric disorders
Teaching Method	To ensure the patient-doctor relationship To recognize and guide the patients suffering from psychiatric disorders To cope with the difficulties resulting from the patients BEHAVIOUR: To act suitably in the case of a patient suffering from psychiatric disorder
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	NEUROLOGY
Branch	NEUROLOGY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101917	NEUROLOGY	2. Semester	X		1

Instructor	Language	Course Status	
		Required	Elective
Assic.Prof. Dr. Sedat KOÇAK Assic.Prof. Dr.Faruk OĞUZ Assic.Prof. Dr.E.Apaydın DOĞAN Assic.Prof. Dr.Figen GÜNEY	X <input type="checkbox"/> Turkish X <input type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	1. Cranial nerves 2. Multiple sclerosis To give general information about cranial nerves and multiple sclerosis
Course Description	COGNITION: To tach how to deal with a patient suffering from cranial nevre lesions or multiple sclerosis To give the theoretical knowledge about the subjects mentioned above
Teaching Method	
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	OPHTALMOLOGY
Branch	

Course Code	Course Name	Semester	Credits		
0101918	OPHTALMOLOGY	Fifth Year 1st Sem	T	L	ECTS
			X		1

Instructor	Language	Course Status	
Assic Prof. Dr. Banu Bozkurt	X <input type="checkbox"/> Turkish	Required	Elective
	X <input type="checkbox"/> English	X	
<input type="checkbox"/> Other.....			

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	: Teaching the ophthalmologic knowledge that may be necessary in dentistry
Course Description	<ol style="list-style-type: none"> 1. The Anatomy of Eye 2. Treatment methods 3. Reddish Eye 4. Emergent ophthalmology 5. Traumas 6. Glaucoma 7. Lenses and cataract 8. Ophthalmologic symptoms of other systemically disorders
Teaching Method	1. Dealing with the frequent ophthalmologic cases which should be known by the dentistry students
Textbook(s)	<ol style="list-style-type: none"> 1. Göz hastalıkları Arıtıp Yayınları,2004 2. Kanski 33-Clinical Ophthalmology, Butter Worth-Hzinernan,2003 3. Duane-Clinical Ophtalmology, Lipincoff-Rowen,2004
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	DERMATOLOGY
Branch	DERMATOLOGY

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101919	DERMATOLOGY	1nd Sem	X		1

Instructor	Language	Course Status	
Assic.Prof. Dr. Hüseyin TOL	X <input type="checkbox"/> Turkish	Required	Elective
	X <input type="checkbox"/> English	X	
<input type="checkbox"/> Other.....			

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	To teach the general conceptions of dermatology and the common characteristics of dermatological disorders The theoretical and practical framework of dermatology and the detailed information about the oral mucus disorders are given
Course Description	<ol style="list-style-type: none"> 1. The anatomy of the skin and some elementary lesions 2. General approach to dermatological oral mucus disorders 3. The Behchet disorder 4. Syphilis 5. Herpes simple (Type 1) 6. Sevens-Johnson syndrome 7. Viral oral mucus disorders 8. Oral tumors 9. AIDS 10.Oral candidacies
Teaching Method	: To have the skill of applying the theoretical knowledge in practice To deal with the patient as a researcher and consult the other colleagues when necessary
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	FORENSIC MEDICICNE
Branch	FORENSIC MEDICICNE

Course Code	Course Name	Semester	Credits		
0101920	FORENSIC MEDICICNE	2nd Sem	T	L	ECTS
			X		1

Instructor	Language	Course Status	
Assic.Prof. Dr. Şerafettin DEMİRCİ	<input checked="" type="checkbox"/> Turkish <input checked="" type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	1- Indications of Death (4 hours) 2- Judicial Odontology (4 hours) 3- Hurties (4 hours) 4- Judicial Psychiatry (1 hours) 5- Sexual blame (1 hours) 6- The legal liabilities of doctor (1 hours) 7- Writing of judicial statement
Teaching Method	
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	OTOLARYNGOLOGY
Branch	OTOLARYNGOLOGY

Course Code	Course Name	Semester	Credits		
0101921	OTOLARYNGOLOGY	Fifth Year / 1st sem	T	L	ECTS
			1	0	1

Instructor	Language	Course Status	
Assic.Prof. Dr. Bahar KELEŞ	X <input type="checkbox"/> Turkish	Required	Elective
	X <input type="checkbox"/> English	X	
<input type="checkbox"/> Other.....			

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	The Definition of Oral and Pharyngeal Disorders and Cranial (Head - Neck) Cancers
Course Description	To give general knowledge about oral and pharyngeal disorders; to diagnose a malign case early Rino-sinusitis Pharyngeal Disorders Oral lesions Cranial (Head - Neck) Cancers
Teaching Method	The visual education through the photographs of the cases attendance to the classes, question and answer method and inter active education
Textbook(s)	Kulak, Burun, Boğaz hastalıkları ve Baş-Boyun Cerrahisi -Otolaryngology Head&Neck Surgery
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	
Branch	SEMINAR

Course Code	Course Name	Semester	Credits		
0101922	SEMINAR	Fifth Year semester	T x	L 0	ECTS 1

Instructor	Language	Course Status	
	X <input type="checkbox"/> Turkish X <input type="checkbox"/> English <input type="checkbox"/> Other.....	Required X	Elective

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam		
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam	1	60
	Written exam		
	Other (.....)		

Course Objectives	
Course Description	In their last year each student prepares and presents a scientific seminar which is can ducted by a professor from one of depoutments
Teaching Method	
Textbook(s)	
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	EMERGENCY MEDICINE
Branch	EMERGENCY MEDICINE

Course Code	Course Name	Semester	Credits		
			T	L	ECTS
0101923	EMERGENCY MEDICINE	1-2 Semester	X		2

Instructor	Language	Course Status	
Assic.Prof. Dr Sedat KOÇAK	X <input type="checkbox"/> Turkish	Required	Elective
	X <input type="checkbox"/> English <input type="checkbox"/> Other.....	X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam	1	50
	Written exam		
	Other (.....)		

Course Objectives	Urgent intervention and First Aid Advanced Cardiologic Survival Support Basic Survival Support Dealing with Possible Emergency Problems
Course Description	Basic Survival Support Dealing with unconscious patients Shocks Dealing with Traumatic Patient The patients suffering from the pain in chest
Teaching Method	The Practice of Advanced Cardiologic Survival Support Taking part in interventions
Textbook(s)	-Tintnalli Judth, Emergency Medicine A Comprehensive study Guide -Current Emergency Diagnosis and Tredrat
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	
Branch	INTEGRATED CLINIC

Course Code	Course Name	Semester	Credits		
0101926	INTEGRATED CLINIC	Fifth Year semester	T	L	ECTS
				X	6

Instructor	Language	Course Status	
	X <input type="checkbox"/> Turkish X <input type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	60
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam	1	60
	Written exam		
	Other (.....)		

Course Objectives	
Course Description	Integrated Clinic (is a multidisciplinary Clinic) in where four different branches of Dentistry (Prosthodontics, Endodontics, Conservative dentistry and Periodontology) were performed on the Same patient under close supervision faculty academic staff.
Teaching Method	
Textbook(s)	-
References	

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EK 4: To Be Completed By The Teaching Staff

Faculty/Institute/ Vocational School	S.U. FACULTY OF DENTİSTRY
Department/programme	ORTODONTICS
Branch	ERGONOMY AND ADMİSTRATION OF CLINICS

Course Code	Course Name	Semester	Credits		
0101927	ERGONOMY AND ADMİSTRATION OF CLINICS	1- Semester	T	L	ECTS
			X		2

Instructor	Language	Course Status	
Prof. Dr Yaşar Bedii GÖYENÇ	X <input type="checkbox"/> Turkish <input type="checkbox"/> English <input type="checkbox"/> Other.....	Required	Elective
		X	

Methods of Assessment			
	Activity	Number	Percentage (%)
Mid-Term	Written exam	1	50
	Quiz		
	Homework		
	Project		
	Laboratory		
	Other (.....)		
Final	Oral exam		
	Homework + Oral exam		
	Project + Oral exam		
	Written exam	1	50
	Other (.....)		

Course Objectives	
Course Description	1- The definition and scope of ergonomics 2- The requirements of opening a clinic and responsibilities for related profession's association, 3- Financial responsibilities about administration of clinic, 4- Legal responsibilities for Dentistry, 5- Academic career choices and requirements after graduation 6- Maintenance of devices used in clinic, 7- Sterilization of instruments and environments of clinic, 8- Discomfort of skeletal and muscular system of regarding profession, 9- Eye health in dentistry, 10- Fatigue in dental profession and precavtions for this, 11- The need for insurance in Dentistry.
Teaching Method	
Textbook(s)	-
References	

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