



CURRICULUM – I ST YEAR 1996-1997

UNIVERSITY	Cukurova University	STUDY PROGRAMME	Dental Science (Turkish Language)
FACULTY	Faculty of Dentistry	TITLE	Doctor of Dental Science
FIELD OF STUDY	Health Sciences	DURATION OF STUDIES	5 Years
LEVEL OF QUALIFICATION	Bachelor's		

SUBJECT / DURATION	32 weeks		
	Theoretical	Practical	YearlyHours
Biostatistics and Computer (BC)/ YC	46	16	62
First Aid and Emergency Intervention (FAEI) / YC	10	-	10
Organic Chemistry and Biochemistry (OCB) / YC	111	30	141
Medical Biology and Genetics (MB) / YC	123	27	150
Medical Physics and Biophysics (MP) / YC	24	-	24
Common Compulsory Courses (English Language) / YC	64	-	64
Prosthodontics (PR) / YC	32	256	288

YC-Yearly Course

COURSE COMMITTEES / TEM (Basic Sciences)	Theoretical	Practical	Total
TEM – I Course Committee consists of the following disciplines: [MP], [OCB], [MB] and [BC].	95	61	156
TEM – II Course Committee consists of the following disciplines: [OCB], [MB] and [BC].	89	30	119
TEM – III Course Committee consists of the following disciplines: [OCB], [MB] and [BC].	80	22	102
TEM – IV Course Committee consists of the following disciplines: [MP], [OCB], [MB] and [FAEI].	57	17	74
Prosthodontics [PR].	32	256	288

DEAN
Prof. Dr İlater UZEL

CLASS COORDINATOR
Assistant Prof. Dr. Hakan UYSAL



CURRICULUM – II ND YEAR 1996-1997

UNIVERSITY	Cukurova University	STUDY PROGRAMME	Dental Science (Turkish Language)
FACULTY	Faculty of Dentistry	TITLE	Doctor of Dental Science
FIELD OF STUDY	Health Sciences	DURATION OF STUDIES	5 Years
LEVEL OF QUALIFICATION	Bachelor's		

SUBJECT / DURATION	32 weeks		
	Theoretical	Practical	Yearly Hours
Anatomy (ANA) / YC	90	30	120
Physiology (PHY) / YC	108	12	120
Biochemistry (BC) / YC	68	10	78
Histology and Embryology (HIST) / YC	80	50	130
Biophysics (BIO) / YC	30	-	30
Microbiology (MIC) / YC	90	25	115
Parasitology (PAR) / YC	16	4	20
Restorative Dentistry (RD) / YC	32	128	160
Prosthodontics (PR) / YC	32	158	190
Principles of Atatürk and History of Turkish Revolution / YC	64	-	64
Turkish Language / YC	64	-	64

YC-Yearly Course

COURSE COMMITTEES / Basic Sciences	Theoretical	Practical	Total
Cell And Tissue Biology Course Committee consists of the following disciplines: [ANA], [PHY], [HIST], [BC], [MIC] and [BIO].	100	24	124
Organ Systems - I Course Committee consists of the following disciplines: [ANA], [PHY], [HIST], [BC] and [MIC].	100	34	134
Organ Systems – II Course Committee consists of the following disciplines: [ANA], [PHY], [HIST], [PAR], [MIC] and [BIO].	93	18	111
Organ Systems – III Course Committee consists of the following disciplines: [ANA], [PHY], [HIST], [BC] and [MIC].	88	25	113
Organ Systems – IV Course Committee consists of the following disciplines: [ANA], [PHY], [HIST], [BC], [MIC] and [BIO].	101	30	131
Restorative Dentistry	32	128	160
Prosthodontics [PR].	32	158	190

DEAN
Prof. Dr İtler UZEL

CLASS COORDINATOR
Assistant Prof. Dr. Oğuz YOLDAŞ