	In a second		OM					EDUCATION C								
l	Semester 1	Course Unit Title	Т	P	L	K	ECTS	Code	r 2 Course Unit Title	Т	P	Τ.	L	K	ECTS	
l	Code CMB109	Introduction To Environmental Engineering	2	0	0	2	3	ÇMB112	Technical Drawing and Computer Applications	2	2			3	6	
l	ÇMB113	Environmental Ecology	2	0	0	2	3	ÇMB116	Topography	2	2			3	5	
۰.	CMB115	Engineering Hydrology	2	0	0	2	3	CMB102	Statistics	2	0			2	4	
1. CLASS	TBMKİM11 TBFİZ113	General Chemistry - I Physics - I	3	0	2	4	6	TBFİZ114 TBMAT11		2	2			3	5	
Ę			2	2	0	3	5	ATİ 102	Principles of Ataturk and History of Revolution II	2	0			2	2	
١ĭ	ATİ101	Principles of Ataturk and History of Revolution I	2	0	0	2	2	YD114	Foreign Language II	2	0			2	2	
` `	YD113	Foreign Language I	1	2	0	2	2		English				エ			
l		English	_	₩					German	+		+	+	\dashv		
l		German French		\vdash					French	+		+	+	\dashv		
		TOTAL		0		21	30		TOTAL				1	19	30	
	Semester 3		_					Semester				_	_			
l	Code ÇMB201	Course Unit Title Fluid Mechanics	T 3	P 0	L 0	K	ECTS 4	Code ÇMB202	Course Unit Title Materials Science	2	P			K 2	ECTS 3	
l	CMB237	Environmental Chemistry - I	3	0	2	4	6	CMB204	Hydraulics	3	0			3	4	
l	ÇMB209	Engineering Mathematics	4	0	0	4	5	CMB238	Environmental Chemistry - II	3	0	2	2	4	6	
l	ÇMB213	Statical and strength	4	0	0	4	5	ÇMB212	Environmental Microbiology	2	0			3	4	
l	TDİ101	Turkish Language I	2	0	0	2	2	ÇMB 216	Ground Mechanics	2	0			2 2	3	
l	ISG 101 YDİ213	Occupational Health and Safety I Advanced English I	2	2	0	3	2 4	TDİ101 İSG 101	Turkish Language II Occupational Health and Safety II	2	0			2	2	
l	SSD 1	Social Elective Course 1	2	0	0	2	2	YDİ214	Advanced English II	2	2			3	4	
SS								ÇMB	Technical Elective Course - II	2	0	()	2	2	
CLASS		TOTAL		₩		24	30		TOTAL	+		+	+	23	30	
2. C		SOCIAL ELECTIVE COU	RSE 1			_ 24	JU		TECHNICAL ELECTIVE COUR	SE 2			1	ا دے	30	
l ``								ÇMB224	Environmental Health	2	0			2	2	
l			<u> </u>	—¹			\sqcup	ÇMB226	Renewable Energy Sources	2	0			2	2	
l				 		-	\vdash	ÇMB230 CMB236	Noise Control Industrial Ecolgy	2	0			2	2 2	
l				T				ÇMB240	Water Quality	2	0			2	2	
l				\blacksquare				ÇMB242	Water Holding Structures	2	0	(0	2	2	
l				<u> </u>				ÇMB244	Green Design and Engineering	2	0			2	2	
l				₩				ÇMB246 CMB248	Environmental Toxicology Radioactive Pollution	2	0			2	2 2	
l				\vdash				ÇMB248	Radioactive Fondion	1	0	+	+	-		
	Semester 5							Semester					エ			
l	Code CMB341	Course Unit Title	T 3	P 2	L 0	4	ECTS 6	Code CMB310	Course Unit Title Marine Pollution and Control	T 3	P 0			K	ECTS 4	
l	ÇMB341 ÇMB343	Drinking Water Treatment Water Supply and Wastewater Disposal - I	3	2	0	4	6	ÇMB310 ÇMB342	Waste water pollution	3	2			4	6	
l	ÇMB345	Modeling in Environmental Engineering	2	2	0	3	5	ÇMB344	Water Supply and Wastewater Disposal - II	3	2	(0	4	6	
l	ÇMB347	Unit operations in Environmental Engineering - I	3	0	2	4	6	ÇMB346	Unit Operations in Environmental Engineering - II	3	0			4	6	
l	ÇMB315 CMB	Solid Waste Management Technical Elective Course - III	2	0	0	2	3	ÇMB MUH302	Technical Elective Course - IV Entrepreneurship and Innovation	3	0			3	5	
x	ÇIVID	reminear Elective Course - III			-			ÇMB350	Summer Practice (30 days)	0	0			0	10	
3. CLASS	TOTAL 20 30 TECHNICAL ELECTIVE COURSE 3								TOTAL			I	\perp	20	30	
コ	ÇMB317	Industrial Waste Management (TE 3)	2	0	0	2	3	CMB316	Computer Aided Engineering Design (TE 4)	2	0	Ι ()	2	3	
ω.	ÇMB319	Watershed Management (TE 3)	2	0	0	2	3	ÇMB318	Underground Water Pollution (TE 4)	2	0)	2	3	
l	ÇMB321	City Planning and Environmental Problems (TE 3)	2	0	0	2	3	ÇMB320	Clean Production Techniques (TE 4)	2	0			2	3	
l	ÇMB323 CMB325	Physicochemical Treatment (TE 3) Biogas Production Technology (TE 3)	2	0	0	2	3	ÇMB322 ÇMB324	Environmental Management Systems (TE 4) Building site Management (TE 4)	2	0			2	3	
l	CMB327	Contaminant Transport (TE 3)	2	0	0	2	3	CMB326	Urban Drainage Systems (TE 4)	2	0			2	3	
l	ÇMB329	Environmental Nanotechnology (TE 3)	2	0	0	2	3	CMB328	Waste Minimizatiion Techniques (TE 4)			(0	2	3	
l	CMB331									2	0			2	3	
		Climate Science and Atmosphere Chemistry (TE 3)	2	0	0	2	3	CMB330	Natural Treatment Methods (TE 4)	2	0				3	
	ÇMB335	Life Cycle and Monitoring (TE 3)	2	0	0	2	3	ÇMB330 CMB332	Natural Treatment Methods (TE 4) Aerobic Processes (TE 4)					2		
		Life Cycle and Monitoring (TE 3) Technical English		0	0	2			Aerobic Processes (TE 4)	2	0					
	ÇMB335 ÇMB337 Semester 7 Code	Life Cycle and Monitoring (TE 3) Technical English Tourse Unit Title	2 2 T	0 0 0	0 0 0	2 2 2 K	3 3 ECTS	ÇMB332 Semester Code	Aerobic Processes (TE 4) r 8 Course Unit Title	2 2 T	0 0 P	(I	D L	2 K	ECTS	
	ÇMB335 ÇMB337 Semester 7 Code ÇMB437	Life Cycle and Monitoring (TE 3) Technical English Course Unit Title Air Pollution and Control	2 2	0 0 0 P	0 0 0 L 0	2 2 2 K 4	3	ÇMB332 Semester Code ÇMB402	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics	2 2 T 2	0 0 P 0	I (L D	2 K 2	ECTS 4 4	
	ÇMB335 ÇMB337 Semester 7 Code	Life Cycle and Monitoring (TE 3) Technical English Tourse Unit Title	2 2 T 4	0 0 0	0 0 0	2 2 2 K	3 3 ECTS 6	ÇMB332 Semester Code	Aerobic Processes (TE 4) r 8 Course Unit Title	2 2 T	0 0 P 0	(I (D L D	2 K 2		
	ÇMB335 ÇMB337 Semester 7 Code ÇMB437 ÇMB403	Life Cycle and Monitoring (TE 3) Technical English Tourse Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques*	2 2 T 4 2 2	0 0 0 P 0 0 0	0 0 0 L 0 0 0	2 2 2 K 4 2 2 2	3 3 ECTS 6 4 4 6	ÇMB332 Semester Code ÇMB402 ÇMB406	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management	T 2 2 1 2	0 0 P 0 0 2	(((D L D D D D D D D D D D D D D D D D D D	2 K 2 2 2 2	4 4 6 4	
	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V	2 2 T 4 2 2 1 3	0 0 0 P 0 0 0 0 0	0 0 0 0 0 0 0 0 0	2 2 2 K 4 2 2 2 2 3	3 3 ECTS 6 4 4 6 5	ÇMB332 Semester Code ÇMB402 ÇMB406 ÇMB474	Aerobic Processes (TE 4) 7 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project* Hazardous Waste Management Technical Elective Course VII	T 2 2 1 1 2 3	0 0 0 0 0 2 0 0	() () () ()	D L D D D D D D D D D D D D D D D D D D	2 K 2 2 2 2 3	4 4 6 4 5	
	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443	Life Cycle and Monitoring (TE 3) Technical English Tourse Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques*	2 2 T 4 2 2	0 0 0 P 0 0 0	0 0 0 L 0 0 0	2 2 2 K 4 2 2 2	3 3 ECTS 6 4 4 6	ÇMB332 Semester Code ÇMB402 ÇMB406 ÇMB474	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management	T 2 2 1 2	0 0 P 0 0 2	() () () ()	D L D D D D D D D D D D D D D D D D D D	2 2 2 2 2 3 3	4 4 6 4	
	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application ****	2 2 T 4 2 2 1 3	0 0 0 P 0 0 0 0 0	0 0 0 0 0 0 0 0 0	2 2 2 K 4 2 2 2 2 3 3	3 3 ECTS 6 4 4 6 5 5	CMB332 Semester Code CMB402 CMB406 CMB474 CMB444	Aerobic Processes (TE 4) **R **Course Unit Title **Engineering Economics **Environmental Impact Assessment (EIA) **Graduation Project** **Hazardous Waste Management **Technical Elective Course VIII **Technical Elective Course VIII **Social Elective Course 2 **Professional Practice Program (PPP)***	2 2 2 2 2 1 2 3 3	0 0 0 0 0 2 0 0	() () () () ()	D L D D D D D D D D D D D D D D D D D D	2 2 2 2 2 3 3 2 14	4 4 6 4 5 5 2 30	
	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443	Life Cycle and Monitoring (TE 3) Technical English Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application ****	2 2 T 4 2 2 1 3 3	0 0 0 P 0 0 0 0 2 0 0	0 0 0 0 0 0 0 0	2 2 2 K 4 2 2 2 2 3 3	3 3 ECTS 6 4 4 6 5	CMB332 Semestel Code CMB402 CMB406 CMB474 CMB444 SSD2	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management Technical Elective Course VII Technical Elective Course VIII Social Elective Course 2 Professional Practice Program (PPP)*** TOTAL	2 2 2 1 2 1 2 3 3 2 12	0 0 0 0 0 0 0 0	() () () () ()	D L D D D D D D D D D D D D D D D D D D	2 2 2 2 2 3 3 2	4 4 6 4 5 5 2	
	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443 CMB445	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU	2 2 T 4 2 2 1 3 3 0	0 0 0 0 0 0 0 0 0 2 0 0	0 0 0 0 0 0 0 0 0	2 2 2 K 4 2 2 2 2 2 3 3 8 16	3 3 ECTS 6 4 4 6 5 5 5 16 30	CMB332 Semester Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management Technical Elective Course VII Technical Elective Course VIII Social Elective Course 2 Professional Practice Program (PPP)*** TOTAL TECHNICAL ELECTIVE COURS	2 2 1 2 1 2 3 3 2 12 E 7/8	0 0 0 0 0 2 0 0 0 0 0		L	2 2 2 2 2 2 3 3 2 14 16	4 4 6 4 5 5 2 30 30	
SS	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443	Life Cycle and Monitoring (TE 3) Technical English Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application ****	2 2 T 4 2 2 1 3 3	0 0 0 P 0 0 0 0 2 0 0	0 0 0 0 0 0 0 0	2 2 2 2 4 2 2 2 2 3 3 8 16	3 3 ECTS 6 4 4 6 5 5	CMB332 Semestel Code CMB402 CMB406 CMB474 CMB444 SSD2	Aerobic Processes (TE 4) r 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management Technical Elective Course VII Technical Elective Course VIII Social Elective Course 2 Professional Practice Program (PPP)*** TOTAL	2 2 2 1 2 1 2 3 3 2 12	0 0 0 0 0 0 0 0		L	2 2 2 2 2 3 3 2 14	4 4 6 4 5 5 2 30	
LASS	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443 CMB445 CMB501 CMB501	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Treatment Sluge Disposal (TE 5/6)	2 2 4 2 2 1 3 3 3 0 URSE 5	0 0 0 0 0 0 0 0 0 2 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 4 2 2 2 2 3 3 8 16	3 3 8 6 4 4 6 5 5 5 16 30	CMB332 Semester Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB452 CMB452	Aerobic Processes (TE 4) 7 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project* Hazardous Waste Management Technical Elective Course VII Technical Elective Course VIII Social Elective Course 2 Professional Practice Program (PPP)*** TOTAL TECHNICAL ELECTIVE COURS Anaerobic Treatment (TE 7/8) Treatment Plant Operation and Maintenance (TE 7/8) Deep Marine Discharge (TE 7/8)	T 2 2 1 2 3 3 2 12 E 7/8 3 3 3 3 3	0 0 0 0 0 0 0 0 4		D L L D D D D D D D D D D D D D D D D D	K 2 2 2 2 3 3 2 14 16 3 3 3 3 3 3	4 4 6 4 5 5 2 30 30 5 5 5 5 5	
. CLASS	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443 CMB445 CMB501 CMB501 CMB451 CMB453 CMB455 CMB455 CMB455 CMB455	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Treatment Sluge Disposal (TE 5/6) Fuels and Combustion (TE 5/6)	2 2 1 4 2 2 2 1 3 3 3 0 0 URSE 5. 3 3 3	0 0 0 0 0 0 0 0 2 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 4 2 2 2 2 2 3 3 8 16	3 3 3 ECTS 6 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CMB332 Semestei Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB450 CMB454 CMB454 CMB454	Aerobic Processes (TE 4) 1	T 2 2 1 2 3 3 2 12 12 E 7/8 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0		D L L D D D D D D D D D D D D D D D D D	K 2 2 2 2 3 3 2 14 16 3 3 3 3 3 3 3 3 3	4 4 6 4 5 5 2 30 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
4. CLASS	CMB335 CMB337 CMB337 Semester 7 Code CMB437 CMB443 CMB445 CMB501 CMB501 CMB451 CMB453 CMB453 CMB457 CMB459	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Fuels and Combustion (TE 5/6) Fuels and Combustion (TE 5/6) Recycling and Composting (TE 5/6)	2 2 1 4 2 2 1 3 3 3 0 0 URSE 5. 3 3 3 3	0 0 0 0 0 0 0 0 0 2 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 8 3 3 3 3 3 3 3 3	3 3 8 ECTS 6 4 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CMB332 Semestei Code CMB406 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB450 CMB454 CMB456 CMB456 CMB456 CMB456 CMB456 CMB456 CMB456 CMB456 CMB456	Aerobic Processes (TE 4) 1	2 2 1 2 1 2 3 3 3 2 12 E 7/8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		D L L D D D D D D D D D D D D D D D D D	K 2 2 2 3 3 2 114 116 3 3 3 3 3 3 3 3 3 3	4 4 6 4 5 5 5 2 30 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
4. CLASS	CMB335 CMB337 Semester 7 Code CMB437 CMB403 CMB443 CMB445 CMB501 CMB501 CMB451 CMB453 CMB455 CMB455 CMB455 CMB455	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Treatment Sluge Disposal (TE 5/6) Fuels and Combustion (TE 5/6) Recycling and Composting (TE 5/6) Air Pollution and Measurement Methods (TE 5/6) Landfill Design and Operation (TE 5/6)	2 2 1 4 2 2 2 1 3 3 3 0 0 URSE 5. 3 3 3	0 0 0 0 0 0 0 0 2 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 4 2 2 2 2 2 3 3 8 16	3 3 3 ECTS 6 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CMB332 Semestei Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB450 CMB454 CMB454 CMB454	Aerobic Processes (TE 4) 1	T 2 2 1 2 3 3 2 12 12 E 7/8 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0		D L L D D D D D D D D D D D D D D D D D	K 2 2 2 2 3 3 2 14 16 3 3 3 3 3 3 3 3 3	4 4 6 4 5 5 2 30 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
4. CLASS	CMB335 CMB337 CMB337 Semester 7 Code CMB437 CMB403 CMB443 CMB445 CMB501 CMB501 CMB451 CMB453 CMB453 CMB457 CMB459 CMB463 CMB463 CMB463 CMB463	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COU Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Treatment Sluge Disposal (TE 5/6) Recycling and Composting (TE 5/6) Air Pollution and Measurement Methods (TE 5/6) Landfill Design and Operation (TE 5/6) Treatment Plant Hydraulics (TE 5/6)	2 2 1 4 2 2 1 3 3 3 0 0 0 0 0 1 3 3 3 3 3 3 3 3 3 3	0 0 0 P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 4 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3	3 3 3 ECTS 6 4 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CMB332 Semestei Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB456 CMB456 CMB458 CMB458 CMB460 CMB462 CMB460 CMB464	Aerobic Processes (TE 4) 1	2 2 T 2 2 1 1 2 3 3 3 2 12 12 12 13 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		D	2 2 2 2 2 3 3 3 2 114 116 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 4 6 4 5 5 5 2 2 30 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
4. CLASS	CMB335 CMB337 CMB337 Semester 7 Code CMB437 CMB4403 CMB445 CMB501 CMB501 CMB501 CMB451 CMB453 CMB455 CMB457 CMB457 CMB465 CMB466 CMB467	Life Cycle and Monitoring (TE 3) Technical English 7 Course Unit Title Air Pollution and Control Soil Pollution and Soil Pollution Control Environmental Law and Professional Ethics Profession Elective Research Techniques* Technical Elective Course V Technical Elective Course VI Industry Application **** TOTAL TECHNICAL ELECTIVE COI Advanced Treatment (TE 5/6) Industrial Wastewater Treatment (TE 5/6) Fuels and Combustion (TE 5/6) Fuels and Combustion (TE 5/6) Air Pollution and Measurement Methods (TE 5/6) Landfill Design and Operation (TE 5/6) Treatment Plant Hydraulics (TE 5/6) Pollution Prevention and Control (TE 5/6)	2 2 4 2 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 8 4 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 ECTS 6 4 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5	CMB332 Semester Code CMB402 CMB406 CMB474 CMB444 SSD2 MUP502 CMB450 CMB452 CMB454 CMB458 CMB458 CMB458 CMB460 CMB464 CMB464	Aerobic Processes (TE 4) 7 8 Course Unit Title Engineering Economics Environmental Impact Assessment (EIA) Graduation Project** Hazardous Waste Management Technical Elective Course VII Technical Elective Course VIII Technical Elective Course VIII Technical Elective Course VIII Tochnical Flective Course VIII Technical Flective Course VIII Technical Flective Course VIII Technical Elective Course VIII Technical Flective Course VIII Technical Flective Course Anaerobic Treatment (TE 7/8) Treatment Plant Operation and Maintenance (TE 7/8) Deep Marine Discharge (TE 7/8) Indoor Air Pollution (TE 7/8) Medical Waste Management (TE 7/8) Disinfection Techniques (TE 7/8) Leachate Control (TE 7/8) Package Treatment Facilities (TE 7/8)	2 2 1 2 2 1 2 2 3 3 3 2 12 12 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		D	2	4 4 6 4 5 5 5 2 30 30 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
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