4 - INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Mode of study

Full-time

4.2 Programme requirements

Students are required to have a minimum cumulative grade point average (CGPA) of 2.00 out of 4.00 and no failing grades. Students with CGPA 2.00-2,99 are qualified as successful, with 3.00-3.49 as honour degree and 3.50-4.00 as high honour degree.

Objectives:

4.3 Programme details and the individual grades/marks obtained

Code	Course Name	Course Categorty	Local Credit	Grade	ECTS Credit
First Semes			2	AA	2,00
ATA 151	Principles of Atatürk and History of Turkish Revolution I	Required	3	CB	7,00
CEN 133	Algorithms and Programming I	Required	3	СВ	4,00
EE 105	Electric Circuits and Measurement	Required	4	CC	7,00
MATH 181		Required	3	DC	6,00
PHYS 181		Required	2	CC	2,00
TRD 157	Turkish Language I	Required			2,00
Second Sen		Raminal	2	AA	2,00
ATA 152	Principles of Atatürk and History of Turkish Revolution II	Required Elective	2	BA	2,00
GED 138	Zero Waste and Environmental Technologies	Required	4	CC	7,00
	Calculus II		4	CC	6,00
PHYS 184		Required	2	CB	2,00
TRD 158	Turkish Language II	Required		BA	2,00
TSE 182	Music and Culture	Elective	2	DA	2,00
Third Seme			4	DC	7,00
EE 201	Circuit Theory	Required		DC	5,00
EE 205	Electromagnetic Field Theory	Required	3		
IE 261	Occupational Health and Safety I	Required	2	CC	2,00
	Differential Equations	Required	4	CB	6,00
MATH 227	Engineering Mathematics	Required	3	BB	5,00
MATH 283	Linear Algebra	Required	3	CB	4,00
ourth Sen					
EE 202	Circuit Analysis	Required	4	BI	7,00
EE 204	Logic Circuits	Required	4	CB	7,00
EE 206	Signals and Systems	Required	3	BI	5,00
EE 208	Electromagnetic Wave Theory	Required	3	BI	5,00
EE 210	Logic Circuits Design	Required	3	DD	5,00
EE 222	Electronics I	Required	4	BI	7,00
ENG 231	Expository Reading and Writing	Required	3	AA	4,00
ENG 232	Analytical Reading and Writing	Required	3	AA	4,00
IE 262	Occupational Health and Safety II	Required	2	BB	2,00
PHYS 284	Applied Quantum Physics	Elective	3	СВ	6,00
ifth Semes					
BUS 369	Engineering Economics	Required	3	BI	4.00
EE 309	Control Theory	Required	3	BI	5.00
EE 321	Flectronic II	Required	4	DD	5.00
	Probability of Stochastic Processes	Required .	3	CC	5,00
EL 323		Required	4	CC	7,00
EE 327	Communication Theory I		. 3	AA	6.00
EE 341	Energy Stronge Systems	Roy and	4	CC	6,00
EE 365	Fleetric Mechines I		0	-SCL *	4.00
EE 399	Industry Training I	2 med		300	
ixth Serves		Observe .	3 "	ΑΔ	6,00
EE 322	Sensors and Transducers	Elective *	3	BB	6.00
FE 324	Battery Systems	Elective	3	BI	5.00
EE 28	Cotta para na na Taxony li	Required			
EE3	Micromorphics and Applications	Required		BA	6.00
EF 362	Power Systems	Required		BB	6.00
eventh Sen	nest.				
ANÎM 409	Science Fiction Cinema	Elective	3	BB	2,00
EE 427	Introduction to Solid-State Electronics	Elective	3	BA	6,00
EE 431	Communication Networks	Elective	3	CB	6,00
EE 463	High Voltage Techniques	Required	3	CC	6,00
EE 485	Graduation Project I	Required	2	AA	6.00
EE 499	Industry Training II	Required	0	SCL *	4,00
ighth Sem					THE RESERVE
B. County	Graduation Project II	Required	2	AA	8,00

4.4 Grading Scheme

For each course taken, the student is given one of the following grades by the course instructer. The grades as letters and percentage equivalents are given below:

90-100	AA	4.
80-89	BA	3.
70-79	BB	3.0
60-69	CB	2.:
50-59	CC	2.0
40-49	DC	1.5
30-39	DD	1.0
20 and under	FF	0

Other Grades: SCL: Succesful, (*): not included in calculating the final grade of the degree (CGPA)

Mobility Type: Education, Country: -, Institution: , Period: -

Grade Point Averages

The student's academic standing is calculated in the form of a GPA and Cum. GPA out of a scale of 4.00 and announced at the and of each semester by the Registrar's Office. A student's GPA is obtained by the multiplying the grade points of the final grade by the credit hours and divided by the total credit points gained in that semester. The Cum. GPA is computed by the ratio of total grade points gained by the total credit points gained up to one including that semester.

4.5 Overall Classification of the Qualification (in original language)

NA (Not Applicable)

5 - INFORMATION ON THE FUNCTION OF THE QUALIFICATION

5.1 Access to further study

May apply to graduate programmes.

5.2 Professional status

This degree enables to exercise the profession.

6 - ADDITIONAL INFORMATION

6.1 Additional Information

NA (Not Applicable)

6.2 Further information sources

Programme web site: http://www.maltepe.edu.tr

Erasmus web site: http://llp-erasmus.maltepe.edu.tr

The Council of Higher Education, web site: http://www.yck.gov.tr

The Turkish ENIC-NARIC web site: http://www.enic-naric.net/index.aspx?c=Turkey

7 - CELTIFICATION OF THE SUPPLEMENT

7.1 Date

7.2 Name and Signature

7.3 Capacity

7.4 Official stamp or seai

Total Local Credits: 140

Total ECTS Credits: 240 Final grade of the degree (CGPA): 2,61 out of 4.00