

Student No :  
 First Name : BÜLENT  
 Last Name : KARADENİZ  
 School : THE INSTITUTE OF BIOMEDICAL ENGINEERING  
 Dept-Program : BIOMEDICAL ENGINEERING  
 Degree Awarded : Ph.D

## İstanbul University Transcript

Date of Entry : 2014  
 Place of Birth :  
 Date of Birth :  
 Father's Name :  
 Mother's Name :  
 Language Of Instruction : English

Course Code	Course Name	FU Credits	ECTS Credits	FU Grade
<b>Adapted Courses</b>				
BME 503	Introduction to Human Physiology	3	7,5	AA
BME 519	Biomedical Sensors and Transducers	3	7,5	BA
BME 527	Biomedical Engineering Application of MATLAB	3	7,5	BB
BME 530	Biomedical Engineering Technology	3	7,5	AA
Sem. : Cr.Att. : 12,00	Cr.Comp. : 12,00	ECTS Cr.Att. : 30,00	ECTS Cr.Comp. : 30,00	Gr.Pts. : 43,50
Cum. : Cr.Att. : 12,00	Cr.Comp. : 12,00	ECTS Cr.Att. : 30,00	ECTS Cr.Comp. : 30,00	GPA : 3,63
<b>2014-2015-Fall</b>				
BME 585	Biostatistics	3	7,5	AA
BME 586	Biomaterials	3	7,5	AA
Sem. : Cr.Att. : 6,00	Cr.Comp. : 6,00	ECTS Cr.Att. : 15,00	ECTS Cr.Comp. : 15,00	Gr.Pts. : 24,00
Cum. : Cr.Att. : 18,00	Cr.Comp. : 18,00	ECTS Cr.Att. : 45,00	ECTS Cr.Comp. : 45,00	GPA : 4,00
<b>2014-2015-Spring</b>				
BME 627	Ultrasonic Energy and Its Usage in Medicine	3	7,5	BA
Sem. : Cr.Att. : 3,00	Cr.Comp. : 3,00	ECTS Cr.Att. : 7,50	ECTS Cr.Comp. : 7,50	Gr.Pts. : 10,50
Cum. : Cr.Att. : 21,00	Cr.Comp. : 21,00	ECTS Cr.Att. : 52,50	ECTS Cr.Comp. : 52,50	GPA : 3,50
<b>2015-2016-Fall</b>				
BME 698	Doctorate Qualifying Examination	0	30	S
Sem. : Cr.Att. : 0,00	Cr.Comp. : 0,00	ECTS Cr.Att. : 0,00	ECTS Cr.Comp. : 30,00	Gr.Pts. : 0,00
Cum. : Cr.Att. : 21,00	Cr.Comp. : 21,00	ECTS Cr.Att. : 52,50	ECTS Cr.Comp. : 82,50	GPA : 0,00

END OF TRANSCRIPT

Remark: For the aforementioned student, no disciplinary action has been taken during his/her enrolment in our University

Date : 29.2016

Number : B 30.2 FTH.0 72.00 00/2016-60850

1 / 1

The information in this document is extracted from the student information system of Fatih University which was closed by the Delegated Legislation numbered 667.

