

List of Courses BME admit from other departments (22 credits)

List of Elective Courses	Courses Name	Credit	Department	Signature of Chair	Notes
INTRODUCTION TO ELECTRONICS AND LABORATORY (I)					<p>■ If the application courses is opened or overlapping time in the department :</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>
DEVELOPMENT OF BIO-SOFTWARE					
DIGITAL ELECTRONICS					
MATERIALS AND MECHANICS LABORATORY					
DYNAMICS					
INTRODUCTION TO ELECTRONICS AND LABORATORY (II)					
BIO-ELECTROCHEMISTRY					
SIGNALS AND SYSTEMS					
MICROPROCESSOR AND INTERFACE DESIGN					
DIGITAL IMAGE PROCESSING					
COMPUTER GRAPHICS					
INTRODUCTION OF BIOMATERIAL					
MACHINE DESIGN					
INTRODUCTION OF BIOMATERIAL					
BIOMECHANICS					
FUIDIC MECHANICS					
BIOMATERIALS AND BIOMECHANICS LABORATORY					
MECHANICS OF MATERIALS					
THERMAL PHYSICS					
ORGANIC CHEMISTRY					
BIOCHEMISTRY					
ESSENTIAL CELL BIOLOGY					
CHARACTERIZATON OF MATERIALS					
INTRODUCTION OF POLYMER MATERIALS					
CERAMICS					
MOLECULAR BIOLOGY					
MEDICAL INFORMATION AND IMAGING SYSTEM					
INTRODUCTION TO PHARMACEUTICAL-BIOTECH INDUSTRY					
NETWORKED EMBEDDED SYSTEM AND ITS APPLICATIONS					
PRINCIPLES OF BIOMEDICAL OPTOELECTRONICS					
MEDICAL ULTRASOUND					
CLINICAL ENGINEERING					
AUTOMATIC CONTROL					
HEAT TRANSFER					
INTRODUCTION OF ELEMENT METHOD					
INTRODUCTION OF BIOMEDICAL OPTOELECTRONICS					
MEDICAL ENGINEERING INNOVATION AND ENTREPRENEURSHIP					
INSTRUMENTAL ANALYSIS AND ANALYTICAL CHEMISTRY					
POLYMER CHEMISTRY					
SEMINAR					
POLYMER PHYSICS					

Student Information:

Name :

Student ID :

Date :

