

**Açıklama;** Muhafiyet ve intibak yönetmeliğine göre özet tablo aşağıda gösterilmiştir. Ayrıntılı bilgiye aşağıda verilen linkten ulaşabilirsiniz.

**Özet Şartlar:**

1. Laboratuvar, Proje, Staj gibi Uygulamalı dersler transfer edilemez. Aşağıdaki Tablodaki Kırmızı ile gösterilen Dersler Sayılamaz.
2. DC,DD, FD,FF harf notları intibak edilemez. Sadece CC ve Üstü intibak edilebilir.
3. İntibak Edilmek istenilen dersin kredisi, ilgili dersin kredisine eşit veya daha fazla olmak zorundadır. Daha düşük kredili dersler intibak edilemez.

Link: <https://oim.hku.edu.tr/wp-content/uploads/2024/09/Muafiyet-ve-Intibak-Yonergesi-21.05.2024-Tarihli-2024-08-Toplantı.pdf>

**HASAN KALYONCU UNIVERSITY**  
**ENGINEERING FACULTY**

**Electrical-Electronics Engineering ( MÜDEK ) Undergraduate Program**

Sem	Course Code	Course Name	C	E	T	A	C	ECTS	Sem	Course Code	Course Name	C	E	T	A	C	ECTS
1.Semester	PHYS101	General Physics I	C	3	2	4		6	2.Semester	PHYS102	General Physics II	C	3	2	4		6
	MATH111	Calculus I	C	4	0	4		6		MATH112	Calculus II	C	4	0	4		6
	ENG101	Technical English I	C	3	0	3		4		MATH114	Discrete Math	C	4	0	4		6
	TÜR101	Turkish Language and Literature I	C	2	0	2		2		ENG102	Technical English II	C	3	0	3		4
	INT100	Introduction to University Life	C	1	0	1		1		FE102	Technology and R&D Management	C	2	0	2		2
	EE1XX	TE 1 : C Programming Lang.	E	3	0	3		5		TÜR102	Turkish Language and Literature II	C	2	0	2		2
	EE1XX	TE 2 : C Programming Lab	E	0	2	1		2		FE104	Social Responsibility Project	C	0	2	0		1
EE1XX	TE 3: Introduction to Elec-Electronics Eng	E	3	0	3		4	EE1XX	TE 4 :Computer tools for EEE	E	3	0	3		3		
	<b>Semester Total Credit</b>						<b># 30</b>		<b>Semester Total Credit</b>							<b># 30</b>	
3.Semester	EE201	Circuit Analysis I	C	4	0	4		5	4.Semester	EE202	Circuit Analysis II	C	4	0	4		5
	MATH211	Linear Algebra	C	3	0	3		6		EE242	Digital Electronics	C	4	0	4		5
	MATH213	Probability and Statistics	C	3	0	3		5		MATH212	Differential Equations	C	3	0	3		6
	MATH215	Complex Variables	C	3	0	3		4		EE282	Circuit Analysis II Lab.	C	0	2	1		2
	EE261	Electromagnetic Theory	C	4	0	4		4		EE284	Digital Electronics Lab.	C	0	2	1		2
	EE281	Circuit Analysis I Lab.	C	0	2	1		2		AlİT202	Atatürk's Principles and History of Revolution II	C	2	0	2		2
	AlİT201	Atatürk's Principles and History of Revolution I	C	2	0	2		2		FE202	Occupational Health and Safety	C	2	0	2		2
FE201	Engineering Ethics	C	2	0	2		2	EE2XX	TE 5 Embedded Programming Elective	E	3	0	3		4		
	<b>Semester Total Credit</b>						<b># 30</b>		<b>Semester Total Credit</b>							<b># 30</b>	
5.Semester	EE301	Electronics I	C	4	0	4		6	6.Semester	EE302	Electronics II	C	4	0	4		6
	EE321	Electromechanical Energy Conversion I	C	3	0	3		5		EE322	Electromechanical Energy Conversion II	C	3	0	3		5
	EE331	Signals and Systems	C	3	0	3		5		EE352	Control Systems	C	3	0	3		5
	EE381	Electronics I Lab.	C	0	2	1		2		EE382	Electronics II Lab.	C	0	2	1		2
	EE383	Electromechanical Energy Conversion I Lab	C	0	2	1		2		EE384	Electromechanical Energy Conversion II Lab.	C	0	2	1		2
	EE3XX	TE 7	E	3	0	3		5		EE3XX	TE 9	E	3	0	3		5
	EE3XX	TE 8	E	3	0	3		5		EE3XX	TE 10	E	0	2	1		2
	<b>Semester Total Credit</b>						<b># 30</b>		<b>Semester Total Credit</b>							<b># 30</b>	
7.Semester	EEE499	Graduation Project	C	0	8	4		5	8.Semester	FE400	CO - OP Education	C	0	8	4		30
	FE401	Multidisciplinary Integrated Project	C	0	8	4		5									
	EE4XX	TE 11	E	3	0	3		5									
	EE4XX	TE 12	E	3	0	3		5									
	EE4XX	TE 13	E	3	0	3		5									
	<b>Semester Total Credit</b>						<b># 30</b>		<b>Semester Total Credit</b>						<b>4 30</b>		

**Total ECTS: 240**  
**Total Credit: 146**