

**DHA Suffa University**  
**Time Table Summer 2019 Semester**  
**Electrical Engineering Department**

Days / Timing	09:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 13:55	14:00 - 14:55
Monday	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231L <b>Signals and Systems Lab</b> Engr. Nafees Ahmed FF-122 EE-313L		
	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics Lab</b> Engr. Tayyab Hafeez SF-213		
			MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240	MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240		
	EE-329 <b>Computer Communication Networks</b> Engr. Sved Asad Ali EE-333	EE-329 <b>Computer Communication Networks</b> Engr. Sved Asad Ali EE-333	EE-329 <b>Computer Communication Networks</b> Engr. Sved Asad Ali EE-333			
Tuesday	EE-231 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-231 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-231 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-333L <b>Linear Control Systems Lab</b> Dr. Salman Zaffar SF-238 EE-204L		
	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman EE-329	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman EE-329	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman EE-329	<b>Electronic Circuit Analysis and Design Lab</b> Engr. Abdul Samad GF-038		
	<b>Computer Communication Networks</b> Engr. Sved Asad Ali	<b>Computer Communication Networks</b> Engr. Sved Asad Ali	<b>Computer Communication Networks</b> Engr. Sved Asad Ali	MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109	MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109	MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109
					MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240	MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240
Wednesday	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231 <b>Signals and Systems</b> Engr. Umair Bin Mansoor GF-028 EE-313	EE-231L <b>Signals and Systems Lab</b> Engr. Nafees Ahmed FF-122 EE-313L		
	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics</b> Engr. Asif Gulraiz GF-029	<b>Power Electronics Lab</b> Engr. Tayyab Hafeez SF-213		
				MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109	MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109	MT-203 / BS-2302 <b>Differential Equations</b> Moheez ur Raheem FF-109
Thursday	EE-333 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-333 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-333 <b>Linear Control Systems</b> Dr. Muhammad Sabih GF-028 EE-204	EE-333L <b>Linear Control Systems Lab</b> Dr. Salman Zaffar SF-238 EE-204L		
	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman	<b>Electronic Circuit Analysis and Design</b> Engr. Haris Zikrur Rehman	<b>Electronic Circuit Analysis and Design Lab</b> Engr. Abdul Samad GF-038		
Friday	MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240	MT-207/206 <b>Probability &amp; Statistics</b> Mr. Muhammad Faisal SF-240				