

**ELECTRICAL ENGINEERING DEPARTMENT****TIMETABLE EVEN SEMESTER 2017****2<sup>nd</sup> Sem**

Day/ Time	08.30-09.30	09.30-10.30	Break	11.00-12.00	12.00-13.00	Break	14.00-15.00	15.00-16.00
Monday	UT	ME 204(L)		MA 203(L)	EE 205(T)		ME 204 (P)	
Tuesday	UT	EE 205(T)		MA 203(T)	ME 204(T)		ME 207 (P)	
Wednesday	PH 201(L)	MA 203(T)		EE 205(L)	CY 202(T)		CY 202/ PH 201 (P)	
Thursday	MA 203(L)	ME 204(L)		CY 202(L)	PH 201(T)		CY 202/ PH 201 (P)	
Friday	ME 204(L)	PH 201(L)		CY 204(L)	HU 206(L)		ME 207 (P)	
Saturday	CY 202(L)	PH 201(L)		HU 206(L)	EE 205(L)		EE 205 (P)	

PH 201-Engg. Physics-II,CY 202-Engg. Chemistry-II,MA 203-Mathematics –II,ME 204- Engg. Mechanics –I,EE 205 Basic Electrical Engg & Electronics,HU 206 –Sociology, ME 207-Engg. Graphics

**4<sup>th</sup> Sem**

Day/ Time	08.30-09.30	09.30-10.30	Break	11.00-12.00	12.00-13.00	Break	14.00-15.00	15.00-16.00
Monday	EE 442(L)	MA 401(L)		EE 443(T)	EE 441(L)		EE 441 (P)	
Tuesday	EE 443(L)	EE 444(L)		EE 442(T)	EE 444(L)		EE 442 (P)	
Wednesday	MA 401(L)	EE 444(L)		EE 442(L)	EE 443(L)		EE 443(P)	
Thursday	HU 402(L)	EE 441(L)		MA 401(T)	EE 441(T)		EE 441 (P)	
Friday	MA 401(L)	EE 443(L)		EE 444(T)	HU 403(L)		Communication/ Language Lab	
Saturday	HU 402(L)	EE 441(L)		EE 442(L)	HU 403(L)		EE 442(P)	

MA 401-Mathematics-IV,HU 402- Accountancy,HU 403-Communication an Presentation Skill,EE 441-Advanced Computer Programming and Data Structures,EE 442-Electrical Machines-I,EE 443-Electrical Measurements and Measuring,EE 444-Electromagnetic Fields Theory

**6<sup>th</sup> Sem**

Day/ Time	09.00-10.00	10.00-11.00	Break	11.30-12.30	12.30-13.30	Break	14.30-15.30	15.30-16.30
Monday	EE 644(L)	EE 641(L)		EE 643(L)	EE 646(T)		EE 642 (P)	
Tuesday	EE 645(L)	EE 643(L)		EE 646(L)	EE 644(T)		EE 643 (P)	
Wednesday	EE 646(L)	EE 644(L)		EE 641(L)	EE 642(T)		EE 647	
Thursday	EE 642(L)	EE 646(L)		EE 641(L)	EE 645(T)		EE 645 (P)	
Friday	EE 645(L)	EE 643(T)		EE 642(L)	EE 644(L)		EE 648 (P)	
Saturday	EE 642(L)	EE 643(L)		EE 645(L)	EE 641(T)		EE 647	

EE 641-Electromagnetic Fields,EE 642-Computer Oriented Numerical Methods,EE 643-Microprocessors & Applications,EE 644-Electric Power System-II,EE 645-Control System-II,EE 646-Signals & Systems,EE 647-General Proficiency

**8<sup>th</sup> Sem**

Day/ Time	09.00-10.00	10.00-11.00	Break	11.30-12.30	12.30-13.30	Break	14.30-15.30	15.30-16.30
Monday	EE 843(L)	EE 841(L)		EE 844(T)			EE 847	
Tuesday	EE 841(L)	EE 844(L)		EE 843(T)			EE 846	
Wednesday	EE 842(L)	EE 841(T)		EE 845(T)	EE 844(L)		EE 846	
Thursday	EE 844(L)	EE 845(L)		EE 843(L)	EE 842(L)		EE 846	
Friday		EE 843(L)		EE 845(L)	EE 842(L)		EE 846	
Saturday	EE 845(L)	EE 841(L)		EE 842(T)			EE 846	

EE 841-Power system interconnection & control, EE 842-Digital signal processing, EE 843-Industrial drives & control, EE 844 –Utilization and Conservation of Energy, EE 845- High Voltage, EE 846 Project-II, EE 847 Viva-Voice