

Department of Electrical and Electronic Engineering (EEE)
Course offering (Day), Permanent Campus
Spring – 2020

Batch: 23 rd (1 st Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	ENG 101	Freshman English -I	3.0	M/W	9.00	517	CSE (53)	ENG
2.	PHY 101	Physics-I	3.0	M/W	12.00	516	CSE (53)	SS
3.	PHY 102	Physics Laboratory	1.5	M/W	2.00	129	CSE (53)	SS
4.	CSE 111	Computer Fundamentals & Prog. Techniques	3.0	S/T	10.30	129	22 ND + CSE (53)	TH
5.	CSE 112	Computer Fundamentals & Prog Techniques Lab	1.5	S/T	12.00	213	22 ND + CSE (53)	TH
Total			12					

Batch: 22 nd (2 nd Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	PHY 201	Physics-II : (Electricity & Modern Physics)	3.0	M/W	9.00	221	N/A	FIA
2.	ENG 201	Freshman English -II	3.0	M/W	10.30	507	CSE (52)	ENG
3.	CSE 111	Computer Fundamentals & Prog. Techniques	3.0	S/T	10.30	129	23 rd + CSE (53)	TH
4.	CSE 112	Computer Fundamentals & Prog. Techniques Lab	1.5	S/T	12.00	213	22 rd + CSE (53)	TH
5.	EEE 203	Electrical Circuits -II	3.0	M/W	12.00	221	20 TH +21 ST	AR
Total			13.5					

Batch: 21 st (3 rd Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 203	Electrical Circuits -II	3.0	M/W	12.00	221	21 ST +22 nd	AR
2.	EEE 215	Energy Conversion -I	3.0	S/T	10.30	412	17 th +18 th 19 th +20 th	SAR
3.	EEE 216	Energy Conversion – I Laboratory	1.5	S/T	12.00	121	17 th +18 th 19 th +20 th	SAR
4.	MAT 103	Analytical and Vector Geometry	3.0	Sat/TH	12.00	213	CSE (51)	??
Total			10.5					

Batch: 20 th (4 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 203	Electrical Circuits -II	3.0	M/W	12.00	221	21 ST +22 nd	AR
2.	EEE 215	Energy Conversion -I	3.0	S/T	12.00	412	17 th +18 th 19 th +21 ST	SAR
3.	EEE 216	Energy Conversion – I Laboratory	1.5	S/T	2:00	121	17 th +18 th 19 th +21 ST	SAR
4.	MAT 221	Matrix & Linear Algebra	3.0	Sat/TH	10.30	412	19 th	MA
Total			10.5					

Batch: 19 th (5 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 215	Energy Conversion -I	3.0	S/T	12.00	412	17 th +18 th 20 th +21 ST	SAR
2.	EEE 216	Energy Conversion – I Laboratory	1.5	S/T	2:00	121	17 th +18 th 20 th +21 ST	SAR
3.	MAT 221	Matrix & Linear Algebra	3.0	Sat/TH	10.30	412	19 th	MA
4.	CSE 211	Digital Electronics	3.0	Sat/TH	2:00	221	17 th +18 th	MSR
5.	CSE 212	Digital Electronics Laboratory	1.5	Sat/TH	3:30	126	17 th +18 th	MSR
Total			12					

Batch: 17 th +18 th (6 th +7 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 215	Energy Conversion -I	3.0	S/T	12.00	412	20 th +21 ST	SAR
2.	EEE 216	Energy Conversion – I Laboratory	1.5	S/T	2:00	121	20 th +21 ST	SAR
3.	STA 301	Statistics and Probability	3.0	Sat/TH	12.00	412	16 th	MJR
4.	CSE 211	Digital Electronics	3.0	Sat/TH	2:00	221	19 th	MSR
5.	CSE 212	Digital Electronics Laboratory	1.5	Sat/TH	3:30	126	19 th	MSR
6.	EEE 323	Electrical Properties of Materials	3.0	Sat/TH	10.30	221	16 th	FIA
Total			15					

Batch 16 th (8 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 403	Control Systems Engineering	3.0	Sat/TH	9:00	412	15 th	TA
2.	EEE 404	Control Systems Engineering Laboratory	1.5	M/W	10:30	126	14 th +15 th	TBA
3.	STA 301	Statistics and Probability	3.0	Sat/TH	12.00	412	16 th	MJR
4.	EEE 405	Power System – II	3.0	M/W	12.00	412	14 th +15 th	ANB
5.	EEE 406	Power System – II Laboratory	1.5	M/W	2:00	220	14 th +15 th	ANB
6.	EEE 323	Electrical Properties of Materials	3.0	Sat/TH	10.30	221	16 th	FIA
		Total	15					

Batch 15 th (9 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 403	Control Systems Engineering	3.0	Sat/TH	9:00	412	16 th	TA
2.	EEE 404	Control Systems Engineering Laboratory	1.5	M/W	10:30	126	14 th +15 th	TBA
3.	EEE 324	Electrical Services Design	1.5	Sat/TH	2:00	410	14 th	TMF
4.	EEE 405	Power System – II	3.0	M/W	12.00	412	14 th +16 th	ANB
5.	EEE 406	Power System – II Laboratory	1.5	M/W	2:00	220	14 th +16 th	ANB
6.	CN 401	Telecommunication Engineering	3.0	S/T	10:30	221	13 th +14 th	MS
7.	CN 402	Telecommunication Engineering Laboratory	1.5	S/T	12.00	127	13 th +14 th	AS
		Total	15					

Batch 15 th (10 th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	EEE 405	Power System – II	3.0	M/W	12.00	412	15 th +16 th	ANB
2.	EEE 406	Power System – II Laboratory	1.5	M/W	2:00	220	14 th +15 th	ANB
3.	EEE 324	Electrical Services Design	1.5	Sat/TH	2:00	410	14 th	TMF
4.	EEE 404	Control Systems Engineering Laboratory	1.5	M/W	10:30	126	14 th +15 th	TBA
5.	CN 401	Telecommunication Engineering	3.0	S/T	10:30	221	13 th +14 th	MS
6.	CN 402	Telecommunication Engineering Laboratory	1.5	S/T	12.00	127	13 th +14 th	AS
7.								
		Total	15					

Batch: 13th (11th Semester)								
SL	Course Code	Course Title	Credit	Days	Time	Room	Merge With	Instructor
1.	MEC 221	Fundamentals of Mechanical Engineering	3.0	Sat/TH	9:00	221	N/A	ME
2.	MEC 222	Fundamentals of Mechanical Engineering Lab.	1.5	Sat/TH	10:30	ME Lab	N/A	ME
3.	CSE 433	VLSI Design	3.0	Sat/TH	12:00	221	N/A	TMF
4.	CSE 434	VLSI Design Laboratory	1.5	S/T	9:00	114	N/A	TBA
5.	CN 401	Telecommunication Engineering	3.0	S/T	10:30	221	14 th +15 th	MS
6.	CN 402	Telecommunication Engineering Laboratory	1.5	S/T	2:00	127	14 th +15 th	AA
		Total	13.5					