

Electrical Engineering Course Schedule Summer 2004

Full Summer Session

Dept.	No.	Sec.	Course Title	No. Hours	Days	Start	End	Bldg.	Room	Instructor
EL E	461	1	Senior Design in Electrical Engineering I	1	TBA	TBA	TBA			Glisson
EL E	462	1	Senior Design in Electrical Engineering II	2	TBA	TBA	TBA			Glisson
EL E	521	1	Electrical Engineering Projects I	3	TBA	TBA	TBA			Glisson
EL E	522	1	Electrical Engineering Projects II	3	TBA	TBA	TBA			Glisson
ENGR	310	1	Engineering Analysis I	4	MTWThF	12:00	13:50	Carrier	211	Cao
ENGR	360	1	Electric Circuit Theory	4	MTWThF	12:00	13:50	And	137	Dilley
ENGR	697	3	Thesis	1-12	TBA	TBA	TBA			Glisson
ENGR	697	8	Thesis	1-12	TBA	TBA	TBA			Glisson
ENGR	797	3	Dissertation	1-18	TBA	TBA	TBA			Glisson
ENGR	797	8	Dissertation	1-18	TBA	TBA	TBA			Glisson

First Summer Session

Dept.	No.	Sec.	Course Title	No. Hours	Days	Start	End	Bldg.	Room	Instructor
EL E	331	1	Linear Systems	3	MTWThF	8:00	9:50	And	231	Gordon
EL E	335	1	Principles of Digital Systems	3	MTWThF	10:00	11:50	And	231	Matalgah
EL E	336	1	Digital Systems Laboratory I	1	MTWF	14:00	17:00	And	301B	Glisson
EL E	385	1	Advanced Digital Systems	2	MTWTh	8:00	9:50	And	235	Glisson
EL E	533	1	Electronic Properties of Materials	3	MTWThF	10:00	11:50	And	235	Gordon

Second Summer Session

Dept.	No.	Sec.	Course Title	No. Hours	Days	Start	End	Bldg.	Room	Instructor
EL E	341	1	Theory of Fields	3	MTWThF	10:00	11:50	And	235	Yakovlev
EL E	386	1	Advanced Digital Systems Laboratory	1	MTWTh	14:00	15:50	And	301	Glisson
ENGR	361	1	Electric Circuit Laboratory	1	MWF	14:00	17:00	And	309	Glisson
ENGR	361	2	Electric Circuit Laboratory	1	TWTh	14:00	17:00	And	309	Dilley
ENGR	597	3	Special Projects - <i>Applied Linear Algebra</i>	3	MTWThF	10:00	11:50	And	21	Gordon
ENGR	691	9	Special Topics in Engineering Science - <i>Advanced Linear System Theory</i>	3	MTWThF	14:00	15:50	NCPA	1128	Frazier

Note: Special permission is required to register for EL E 461, 462, 521, or 522 during the summer session.