

Subject	Crse No	Sect	Course Title	Cr	Days	Times	Bldg.	Room	Cap	Instructor	Footnotes
ECG	100	2	Computer and Logic Design I	3	F	8:30-11:00			50	Selvaraj	310
ECG	100	3	Computer and Logic Design I	3	TR	10:00-11:15			50	Staff	310
ECG	100	1	Computer and Logic Design I	3	MW	5:30-6:45			50	Yang	*,310
ECG	190	1	Freshman Orientation	1	TR	8:30-9:45			50	Forcade	304,310
ECG	200	1	Computer and Logic Design II	3	TR	10:00-11:15			40	Latifi	304,310
ECG	220	1	Circuits I	3	TR	2:30-3:45			40	Jiang	**, 304, 310
ECG	221	1	Circuits II	3	TR	11:30-12:45			40	Baghzouz	304,310
ECG	290	1	Fundamentals of Engineering	3	TR	5:30-6:45			40	Staff	*,305
ECG	300	1	Digital Systems Design	3	TR	10:00-11:15			40	Regentova	304,310
ECG	320	1	Engineering Electronics I	3	TR	11:30-12:45			40	Das	304,310
ECG	360	1	Signals and Systems I	3	MW	1:00-2:15			40	McGaugh	****,304310
ECG	361	1	Signals and Systems II	3	TR	1:00-2:15			40	Singh	304,310
ECG	403	1	Embedded System Design	3	MW	10:00-11:15			20	Muthukumar	304,310
ECG	404	1	Modern Processor Architecture	3	TR	2:30-3:45			20	Regentova	304,310
ECG	410	1	Hardware Description Language: VHDL	3	F	11:30-2:00			20	Selvaraj	304,310
ECG	415	1	Introduction to VLSI System Design	3	TR	11:30-12:45			20	Jiang	304,310
ECG	420	1	Engineering Electronics II	3	TR	5:30-6:45			40	Staff	*304,310
ECG	421	1	Digital Electronics	3	MW	11:30-12:45			40	Muthukumar	304,310
ECG	451	1	Elec. Mag. Mater. Devices	3	F	8:30-11:00			20	Venkat	304,310
ECG	453	1	Introduction to Nanotechnology	3	TR	1:00-2:15			20	Das	304,310
ECG	460	1	Analog and Digital Communications	3	MW	1:00-2:15			40	Staff	304,310
ECG	462	1	Advanced Digital Communications	3	MW	1:00-2:15			40	Stubberud	304,310
ECG	491	1	Independent Study	1 to 3		TBA					304,310
ECG	495	1	Process Integration	3	S	3:00-5:30			20	Staff	304, 310
ECG	497	1	Senior Design Project I	1	WF	2:30-3:20			20	Staff	***,304,310
ECG	498	1	Senior Design Project II	2	WF	2:30-3:20			20	Staff	***,304,310
ECG	603	1	Embedded System Design	3	MW	8:30-9:45			10	Muthukumar	307,310
ECG	604	1	Modern Processor Architecture	3	TR	2:30-3:45			10	Regentova	307,310
ECG	610	1	Hardware Description Language: VHDL	3	F	11:30-2:00			10	Selvaraj	307,310
ECG	615	1	Introduction to VLSI System Design	3	TR	11:30-12:45			10	Jiang	307,310
ECG	651	1	Elec. Mag. Mater. Devices	3	F	8:30-11:00			20	Venkat	307,310
ECG	653	1	Introduction to Nanotechnology	3	TR	1:00-2:15			10	Das	307,310
ECG	662	1	Advanced Digital Communications	3	MW	1:00-2:15			40	Stubberud	307,310

304 Major Only

305 Non-majors Only

307 Graduate Standing Required

310 Prereq. Required

\* Night Class

\*\*\* same room assignment

\*\* 1 hour recitation F 7:30-8:30 am in TBE B 350

\*\*\*\* 1 hour recitation W 7:30-8:30 am in TBE B 350

Class Schedule Submittal Form

Semester/Year Spring 2005  
 Approval: Chair \_\_\_\_\_  
 Dean \_\_\_\_\_

ECG	695	1	Process Integration	3	S	3:00-5:30			20	Staff	307, 310
ECG	704	1	Coding App. In Comp. and Comm. Media	3	TR	2:30-3:45			20	Latifi	307,310
ECG	742	1	Power Sys. Stability and Cont.	3	TR	4:00-5:15			20	Baghzouz	*,307,310
ECG	760	1	Lineer System Theory	3	TR	2:30-3:45			20	Singh	307,310
ECG	780	1	Digital Signal Processing	3	MW	5:30-6:45			20	Stubberud	*,307,310
ECG	791	1	Independent Study in Electrical Engineering	1 to 3		TBA					307,310
ECG	795	1	Special Topics on Plasmas	3	MW	8:30-9:45			20	Schill	307,310
ECG	797	1	Electrical Engineering Thesis	3 to 6		TBA					307,310
ECG	799	1	Dissertation	3 to 6		TBA					307,310
ECG	100L	2	Digital Logic Lab	1	R	11:30-2:20	TBE B350	24	Staff		305
ECG	100L	3	Digital Logic Lab	1	T	2:30-5:20	TBE B350	24	Staff		305
ECG	100L	1	Digital Logic Lab	1	T	11:30-2:20	TBE B350	24	Staff		305
ECG	200L	1	Computer and Logic Design II Lab	1	M	8:30-11:20	TBE B350	20	Staff		304,310
ECG	221L	2	Circuits II Lab	1	F	8:30-11:20	TBE B350	20	Staff		304,310
ECG	221L	1	Circuits II Lab	1	M	11:30-2:20	TBE B350	20	Staff		304,310
ECG	300L	1	Digital Systems Design Lab	1	W	2:30-5:20	TBE B350	20	Staff		304,310
ECG	320L	1	Engineering Electronics I Lab	1	F	11:30-2:20	TBE B350	20	Staff		304,310
ECG	420L	1	Engineering Electronics II Lab	1	M	2:30-5:20	TBE B350	20	Staff		*,304,310
ECG	421L	2	Computer Electronics Lab	1	F	2:30-5:20	TBE B350	20	Staff		304,310
ECG	421L	1	Computer Electronics Lab	1	W	8:30-11:20	TBE B350	20	Staff		304,310

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