

**Summer 2006**

Term	Course Information				Text Information					
	No.	Title	Sec.	Instructor	Author	Title	Ed./Year	Publisher/ISBN	RQ/RC	
Summer	EL E	331	Linear Systems	1	Gordon	Ziemer	Signals & Systems: Continuous and Discrete	4th 1998	Pearson 0-13-496456-X	RQ
Summer	EL E	335	Principles of Digital Systems	1	Matalgah	Mano and Kime	Logic And Computer Design Fundamentals W/CD	3rd 2004	Prentice Hall 0-13-124711-5	RQ
Summer	EL E	336	Digital Systems Laboratory I	All	Glisson	Glisson	Digital Systems Lab Notes	4th 2004	Dept. of Electrical Engineering, University of Mississippi N/A	RQ
Summer	EL E	341	Theory of Fields	1	Yang	Hayt and Buck	Engineering Electromagnetics w/ CD	7th 2006	McGraw-Hill 0-07-310463-9	RQ
Summer	EL E	385	Advanced Digital Systems	1	Glisson/Inman	Mano and Kime	Logic And Computer Design Fundamentals W/CD	3rd 2004	Prentice Hall 0-13-124711-5	RQ
Summer	EL E	386	Advanced Digital Systems Laboratory	All	Glisson/Inman	Hamblen	Rapid Prototyping of Digital Systems-W/CD	3rd 2001	Springer 0-3-8727728-5	RQ
Summer	EL E	533	Electronic Properties of Materials	1	Gordon	Kasap	Principles of Electronics Engineering Materials and Devices	3rd 2005	McGraw-Hill 0-07-295791-4	RQ
Summer	ENGR	310	Engineering Analysis I	1	Cao	Kreyszig	Advanced Engineering Mathematics	9th 2006	Wiley 0-471-48885-2	RQ
Summer	ENGR	360	Electric Circuit Theory	1	Dilley	Hayt, Kemmerly, and Durbin	Engineering Circuit Analysis	7th 2007	McGraw-Hill 0-07-326318-4	RQ
Summer	ENGR	361	Electric Circuit Laboratory	All	Glisson/Dilley	EE Department	Electric Circuits Lab Man 2002	2002	Dept. of Electrical Engineering, University of Mississippi N/A	RQ
Summer	ENGR	362	Electric Circuit Theory	1	Dilley	Hayt, Kemmerly, and Durbin	Engineering Circuit Analysis	7th 2007	McGraw-Hill 0-07-326318-4	RQ

RQ=Required  
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Summer	ENGR	363	Electric Circuit Laboratory	All	Glisson/Dille y	EE Department	Electric Circuits Lab Man 2002	2002	Dept. of Electrical Engineering, University of Mississippi N/A	RQ
Summer	ENGR	591	Engineering Analysis I	1	Cao	Kreyszig	Advanced Engineering Mathematics	9th 2006	Wiley 0-471-48885-2	RQ
Summer	ENGR	597	Special Projects (Applied Linear Algebra)	34	Gordon	Axler	Linear Algebra Done Right	2nd 1997	Springer-Verlag 0-387-98258-2	RQ

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