

MS ETE

	Fall'18	Spr'19	Sum'19	Fall'19	Spr'20	Sum'20
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Core						
ETE501-core	Electronics and Telecommunications Systems**	Y			Y	
ETE502-core/EEE533	Digital Communication System (EEE:comm)		Y			Y
ETE503-core /CSE545/EEE534	Mobile & Wireless Communications System (EEE:comm) (CSE:5)			Y		Y
EEE543-Elec/ ETE507-core/CSE515	Optical Communications (EEE:comm) / Fiber-Optic Communications System (CSE:5)	Y			Y	
ETE511-core	Semiconductor Devices**		Y			Y
CSE542/ETE512-core/EEE568	Advanced VLSI Design (CSE:2) / Microelectronics and VLSI Design (EEE:vlsi)			Y		Y
Elective						
CSE552 / EEE546 / ETE505	Advanced Computer Networks and communication (CSE:2) / Network Architecture & Protocols (EEE:comm)			Y		
EEE661/ETE536 /CSE525	Network & Computer Security (EEE:vlsi)/Network Operation & Management (CSE:5)				Y	
EEE540 / ETE509	RF & MICROWAVE ENGINEERING & APPLICATIONS (EEE:comm) / RF Engineering					Y
EEE513 / ETE544-Elec	Nanotechnology (EEE:elec) / Introduction to Nanotechnologies	Y				Y
CSE565/ETE508/EEE526	Digital Signal Processing(CSE:5)/Digital Signal Processing and Filter Design(EEE:elec)		Y			
ETE506	Telecommunications Network and System Design	Y				

Other courses (up to student demand)

ETE599	Project					
ETE699	Thesis					