		Ph. D.	. Electrical Engineerin	g	
Semester 1	Course Code	Course Title	Credit Hours	Sections	
	EE5613	Linear Systems Theory	3	1	New and Ongoing students can be regist in these courses.
	EE5963	Advanced Embedded Systems	3	1	
	EE5993	Operation & Control of Renewable Energy Systems	3	1	
	EE5793	Switch Mode Power Supplies	3	1	
	EE5213	Graph Theory and Network Optimization	3	1	
Semester 3	Sections: MSC				
	Course Code	Course Title	Sections	Cr. Hrs.	
Sen	EE7916	THESIS-I	1	6	
Semester 4	Sections: MSC				_
	Course Code	Course Title	Sections	Cr. Hrs.	
	EE7926	THESIS-II	1	6	
r 5	Sections: MSC				
Semester 5	Course Code	Course Title	Sections	Cr. Hrs.	
	EE7936	THESIS-III	1	6	
Semester 6	Sections: MSC				
	Course Code	Course Title	Sections	Cr. Hrs.	
	EE7946	THESIS-IV	1	6	
mester 7	Sections: MSC				
	Course Code	Course Title	Sections	Cr. Hrs.	