B.E (Electronics / Electronics & Telecommunic

COURSE CODE	COURSE NAME	COURSE OUTCOMES
		SEM I
404181	Radiation and Microwave Theory	CO1: Apply the fundamentals of electroma performance parameters of antenna.
		CO2: Identify various modes in the wavegu applications of the same.
		CO3: Explore construction and working of
		CO4: Explore construction and working of
		CO5: Analyze the structure, characteristics active devices.
		CO6: Know the various microwave system radiations on environmental sustainability.
404182	VLSI Design and Technology	CO1: Develop effective HDL codes for dig
		CO2: Apply knowledge of real time issues
		CO3: Model digital circuit with HDL, simu
		CO4: Design CMOS circuits for specified a
		CO5: Analyze various issues and constrain
		CO6: Apply knowledge of testability in des

404183	Cloud Computing	CO1: Understand the basic concepts of Clo
		CO2: Describe the underlying principles of
		CO3: Classify the types of Virtualization.
		CO4: Examine the Cloud Architecture and
		CO5: Develop applications on Cloud Platfo
		CO6: Evaluate distributed computing and t
404184 ©	Java Script (Elective - III)	CO1: Use basic features of java script.
		CO2: Use relevant data types for developin
		CO3: Use the function and objects as self-c interfaces in development of small systems
		CO4: Apply the regular expression for Tex
		CO5: Explore use of the various aspects of proper use of the language.
		CO6: Develop the application using windo

SEM II

404190	Fiber Optic Communication	CO1: Explain the working of components an
		CO2: Calculate the important parameters ass
		CO3: Compare and contrast the performance
		CO4: Evaluate the performance viability of

		CO5: Design digital optical link by proper
		CO6: Compile technical information relate trends by accessing the online resources to
4,04,191 €	Mobile Computing (Elective - V)	CO1: Understand concepts of Mobile Com
		CO2: Analyse next generation Mobile Com
		CO3: Understand network layers of Mobile
		CO4: Understand IP and Transport layers o
		CO5: Study of different mathematical mod
		CO6: Understand different mobile applicat
404192 (D)	Digital Marketing (Elective - VI)	CO1: Design websites using free tools like
		CO2: Apply various keywords for a websit
		CO3: Understand the various SEM Tools a
		CO4: Illustrate the use of Facebook, Instag
		CO5: Use Linked in platform for various ca
		CO6: Understand the importance of recent