



Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KOE076	Subject Name: Value Relation and Ethical Human Conduct for a Happy and Harmonious Society	
Course Outcomes	1. Understand the importance and types of relationship with expressions.	
	2. Develop the competence to think about the conceptual framework of undivided society as well as universal human order.	
	3. Develop the exposure for transition from current state to the undivided society and universal human order.	

Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KHU701	Subject Name: Rural Development	
Course Outcomes	1. Understand the definitions, concepts and components of Rural Development	
	2. Understand the importance, structure, significance, resources of Indian rural economy	
	3. Know the clear idea about the area development programs and its impact.	
	4. Acquire knowledge about rural entrepreneurship.	
	5. Understand about the using of different methods for human resource planning	

Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KCS071	Subject Name: Artificial Intelligence	
Course Outcomes	1. Understand the basics of the theory and practice of Artificial Intelligence as a discipline and about intelligent agents	
	2. Understand search techniques and gaming theory.	
	3. Apply knowledge representation techniques and problem solving strategies to common AI applications.	
	4. Aware of techniques used for classification and clustering.	
	5. Aware of basics of pattern recognition and steps required for it.	



Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KCS713	Subject Name : Cloud Computing	
Course Outcomes	1. Describe architecture and underlying principles of cloud computing.	
	2. Explain need, types and tools of Virtualization for cloud	
	3. Describe Services Oriented Architecture and various types of cloud services.	
	4. Explain Inter cloud resources management cloud storage services and their providers Assess security services and standards for cloud computing	
	5. Analyze advanced cloud technologies	

Branch: Information Technology	Year: II	Semester: ODD 2021-22
Subject Code:KIT752	Subject Name: Mini Project	
Course Outcomes	1. Developing a technical artifact requiring new technical skills and effectively utilizing a new software tool to complete a task	
	2. Writing requirements documentation, selecting appropriate technologies, identifying and creating appropriate test cases for systems.	
	3. Demonstrating understanding of professional customs & practices and working with professional standards.	
	4. Improving problem-solving, critical thinking skills and report writing.	
	5. Learning professional skills like exercising leadership, behaving professionally, behaving ethically, listening effectively, participating as a member of a team, developing appropriate workplace attitudes	

Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KIT751A	Subject Name: : Artificial Intelligence Lab	
Course Outcomes	1. Solve basic AI based problems.	
	2. Define the concept of Artificial Intelligence.	
	3. Apply AI techniques to real-world problems to develop intelligent systems.	



Branch: Information Technology	Year: IV	Semester: ODD 2021-22
Subject Code: KIT753	Subject Name: Project	
Course Outcomes	1. Analyze and understand the real life problem and apply their knowledge to get programming solution	
	2. Engage in the creative design process through the integration and application of diverse technical knowledge and expertise to meet customer needs and address social issues.	
	3. Use the various tools and techniques, coding practices for developing real life solution to the problem.	
	4. Find out the errors in software solutions and establishing the process to design maintainable software applications	
	5. Write the report about what they are doing in project and learning the team working skills	



Branch: Information Technology	Year: IV	Semester: EVEN 2021-22
Subject Code: KHU801	Subject Name: Project Management & Entrepreneur	
Course Outcomes	1. Understand the definitions, concepts and components of Rural Development	
	2. Know the importance, structure, significance, resources of Indian rural economy.	
	3. Acquire clear idea about the area development programs and its impact	
	4. Acquire knowledge about rural entrepreneurship.	
	5. Understand about the using of different methods for human resource planning	

Branch: Information Technology	Year: IV	Semester: EVEN 2021-22
Subject Code: KOE085	Subject Name: Quality Management	
Course Outcomes	1. Identify the contribution of quality Concepts in TQM journey and acknowledge the importance on Purchased Product in Manufacturing Quality	
	2. Explain and analyze quality management and organizational structures to apply quality principles in different approaches	
	3. Design an effective performance measurement system to optimize standard statistical process by analysis and control chart	
	4. Describe and analyze various reliability methods and able to identifying the defects	
	5. Apply the concepts of ISO - 9000 and its concept of Quality Management such as JIT and Taguchi Method	



Branch: Information Technology	Year: IV	Semester: EVEN 2021-22
Subject Code: KOE094	Subject Name: Digital & Social Media Marketing	
Course Outcomes	1. Apply Knowledge of digital Marketing for real life application.	
	2. Apply Blogging and Content Planing and Writing to automate the real time problems.	
	3. Apply Knowledge of Search engine optimization (SEO) for real Life applications.	
	4. Apply digital leadership principles and ROI of digital strategies for real time problems.	
	5. Apply Digital Innovation and Trends for security and privatization in digital marketing.	

Branch: Information Technology	Year: IV	Semester: EVEN 2021-22
Subject Code: KIT851	Subject Name : Project	
Course Outcomes	1. Analyze and understand the real life problem and apply their knowledge to get programming solution	
	2. Engage in the creative design process through the integration and application of diverse technical knowledge and expertise to meet customer needs and address social issues	
	3. Use the various tools and techniques, coding practices for developing real life solution to the problem.	
	4. Find out the errors in software solutions and establishing the process to design maintainable software applications	
	5. Write the report about what they are doing in project and learning the team working skills	