

Research and IPR (R19)	
CO#	# Student will be able to
CO 1	Understand research problem formulation
CO 2	Analyse research related information
CO 3	Follow research ethics
CO 4	Understand that today's world is controlled by computers, information technology but tomorrow world will be ruled by ideas, concepts, and creativity
CO 5	Understanding that when IPR wood take such important place in growth of individuals and nation, it is needless to emphasis the need of information about intellectual property right to be promoted among students in general and Engineering in particular
CO 6	Understand that IPR protection provide an incentive to inventors for further research work and investment in R&D, which leads to creation of new and better products, and in turn brings about, economic growth and social benefits