



Subject	Internship / Professional Practice												15CS84		
COURSE OUTCOMES															
CO No.	On completion of this course, students will be able to:												Cognitive Level		
15CS84.1	Understanding the modern tools used in the field of Computer science and engineering for product development.												L2		
15CS84.2	Demonstrate ethical conduct and professional accountability while working in a team for the benefit of society.												L2		
15CS84.3	Understand the resources requirement and planning to facilitate the project success.												L2		
CO-PO-PSO MAPPING															
CO No.	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
15CS84.1	2	2	1	-	-	-	-	-	-	-	-	2	1	-	-
15CS84.2	2	2	2	-	-	-	-	-	-	-	-	2	2	-	-
15CS84.3	2	2	2	-	-	-	-	-	-	-	-	2	2	-	-
15CS84	2.0	2.0	1.7	-	-	-	-	-	-	-	-	2.0	1.7	-	-

CO-PO-PSO JUSTIFICATION

CO No.	PO/PSO	CL	Justification
15CS84.1	PO1	2	Moderately mapped as the students require the basic engineering knowledge to develop the product.
	PO2	2	Moderately mapped as the students analyze the modern tools to develop the product.
	PO3	1	Slightly mapped as students will design the architecture for a product before its development.
	PO12	2	Moderately mapped as the students require the basic knowledge of the tools related to computer science for developing the product.
	PSO1	1	Slightly mapped as students have to use computer science tools for developing the product.
15CS84.2	PO1	2	Moderately mapped as students require basic engineering knowledge to sustain the good relationships with staff.
	PO2	2	Moderately mapped as students analyze the problem to fulfill the project with ethics.
	PO3	2	Moderately mapped as students will design the architecture for the problem to fulfill the project with ethics.
	PO12	2	Moderately mapped as students have to use engineering knowledge for developing the product with ethics.
	PSO1	2	Moderately mapped as students have to use computer science application knowledge for project development.
15CS84.3	PO1	2	Moderately mapped as the students require the basic engineering knowledge for the fulfillment of the project.
	PO2	2	Moderately mapped as the students analyze the problem to the success of project.
	PO3	2	Moderately mapped as students will design the architecture for a product before its development.
	PO12	2	Moderately mapped as the students require the basic knowledge to implement the project.
	PSO1	2	Moderately mapped as students have to use computer science application knowledge for project development.

Prepared by:**(Rachitha M V)****Approved by:****(H.o.D)**