



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MAPPING OF COURSE OUTCOMES-PROGRAM OUTCOMES

The following points are adhered to by the Program Curriculum Committee to improve the student attainment target during learning process to meet the Course Outcomes.

- Defining Course Outcomes.
- Mapping COs with Program Outcomes and Program Specific Outcomes.
- Attainment of Program Outcomes.
- Identification of curriculum gaps.

Example for CO:

Course Name: C304 Web Technologies –CS602PC		Year of Study: 2021-22
After completion of the course student will be able to :		
CO1	Understand the basics of HTML tags.	
CO2	Analyze the client side validation procedure in web applications.	
CO3	Create applications by using the concepts like JSP and Servlet.	
CO4	Understand the PHP downloading, installation and configuring PHP process.	
CO5	Evaluate basic HTML, XML, JSP and PHP: Creation of web pages that includes verification and validation. The operations like insertion, deletion and retrieval of information using client server technologies.	

Example for CO-PO Mapping:

Course Name: C304 Web Technologies –CS602PC							Year of Study: 2021-22					
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	-	3	-	-	-	-	-	-	-	-	-
CO2	-	3	-	-	-	2	-	-	-	-	-	2
CO3	2	-	2	-	-	2	-	-	2	-	-	-
CO4	3	-	-	2	2	-	-	-	3	-	-	-
CO5	3	2	-	3	3	2	-	-	-	-	-	-
Average	2.75	2.50	2.50	2.50	2.50	2.00			2.50			2.00

CO-PO Mapping of Course **Web Technologies**

Example for CO-PSO Mapping:

Course Name: C304 (Web Technologies –CS602PC) Year of Study: 2021-22		
CO	PSO1	PSO2
CO1	-	2
CO2	3	-
CO3	-	3
CO4	-	-
CO5	2	2
Average	2.50	2.33

CO-PSO Mapping of Course **Web Technologies**