

SUBJECT DISTRIBUTION FOR CALCULATING THE ATTAINMENT

RG	ESC301	Analog and Digital Electronics
	ES CS391	Analog and Digital Electronics
DM1	PCC CS301	Data Structure & Algorithms
	PCC CS391	Data Structure & Algorithms
AM1	PCC CS302	Computer Organisation
	PCC CS392	Computer Organisation
TS	PCC CS393	IT Workshop
	OEC CS802A	E Commerce and ERP
RS	PCC CS402	Computer Architecture
	PCC CS 492	Computer Architecture Lab
DM	PCC CS403	Formal Language & Automata Theory
	PCC CS501	Compiler Design
JB	PCC CS404	Design Analysis of Algorithms
	PCC CS 494	Design Analysis of Algorithms Lab
ND	ESC501	Software Engineering
	ESC591	Software Engineering
KD	PCC CS502	Operating Systems
	PCC CS592	Operating Systems
SC	PCC CS503	Object Oriented Programming
	PCC CS593	Object Oriented Programming
SM1	PEC IT501B	Artificial Intelligence
	OEC IT601B	Human Resource Development and Organizational Behaviour
IP	PCC CS 602	Computer Networks

Jr	PCC CS 692	COMPUTER NETWORK LAB	
AR	PEC IT601B	Distributed DBMS	
	OEC IT601A	Numerical Methods	
RKP	PEC IT 601D	Image Processing	
	OEC CS701B	Multimedia Systems	
MO	PEC IT 602B	Data Warehousing and Data Mining	
	OEC CS801C	Mobile Computing	
Sahana Mam	PROJ CS601	Research Methodology	
	PEC CS702B	Soft Computing	(10 students)
	PEC CS701B	Cloud Computing	
Asish Sir	ES CS 201	Programming for Problem Solving	For CSE, ME, CE, EE, ECE
	ES CS 291	Programming for Problem Solving Lab	
DD	OEC CS801B	Cyber Law & Ethics	
	PEC CS801E	Internet of Things(IoT)	
YAA	PEC CS701E	Machine Learning	
	PCC CS 601	DBMS	
	PCC CS691	DBMS LAB	
Prof. Sandip Malik	HSMC 701	Project Management and Entrepreneurship	
Prof. Amitava Sen	PEC CS702E	Cyber Security	
	PEC CS801B	Cryptography and Network Security	