Department of Mathematics

PO Attainment

	PO 1	PO 2	PO attainment													
Course			No. of Cos mapped to		to											
			PO 3	PO 4	PO 5	PO 6	PO 7	CO attainemnt	PO 1 Attained	PO 2 Atta	PO 3 attai	PO 4 attai	PO 5 attai	PO 6 attai	PO 7 attaine	d
Differential Calculus	5	4	4	6	6	3	6	2.2	11	8.8	8.8	13.2	13.2	6.6	13.2	
Differential Equation	4	4	2	5	4	3	4	3	12	12	6	15	12	9	12	
Real Analysis	5	2	5	6	5	2	4	3	15	6	15	18	15	6	12	
Algebra	6	3	4	5	5	3	3	3	18	9	12	15	15	9	9	
Matrices	5	4	3	5	5	5	3	1.4	7	5.6	4.2	7	7	7	4.2	
Linear Programming	5	4	3	5	6	5	4	1.4	7	5.6	4.2	7	8.4	7	5.6	
C -Programming Language	4	4	3	5	4	4	4	3	12	12	9	15	12	12	12	
Logic and Sets	3	3	4	4	2	4	3	3	9	9	12	12	6	12	9	
Total	37	28	28	41	37	29	31		91	68	71.2	102.2	88.6	68.6	77	
									2.46	2.43	2.54	2.49	2.39	2.37	2.48	
		Attain ment o														
	POs	PO target	Direct PO	Direct PO Level attained	Indirect PO level	PO attained	Whether PO attained	Action may be taken								
				(S)	(T)	80%*S+20%		Maria Ma								
	PO 1	4	2.46	4	5	4.2	Yes									
	PO 2	5	2.43	4	5	4.2	No									
	PO 3	4	2.54	5	5	5	Yes									
	PO 4	5	2.49	4	5	4.2	No									
	PO 5	5	2.39	4	5	4.2	No									
	PO 6	5	2.37	4	5	4.2	No	More attention	should be given	on direct	lovel	3				
		5	2.48	5	5	5	Yes	Wore attention	Should be given	on unect	levei					
	PO 7		2.40		,	3.	163									
		POs	PO	PO	1	G										
		P	attained	target		5										
		PO 1	4.2	4		4.5				15						
		PO 2	4.2	5		4				-						
		PO 3	5	4												
		PO 4	4.2	5		3.5				_						
		PO 5	4.2	5		3						.				
		PO 6	4.2	5		2.5					PO attaine	ď				
		PO 7	5	5		2					PO target l	evel				
						1.5				-	37					
						1										
						0.5										
						0				7						
						PO1	PO2 PO3	PO4 PO5	PO6 PO?							