

DRAFT

PRIS(I) FOR FACULTY

Department																													
Reg. No.	Name	Reco. Of Dept.	Number of Research Publications (A)				Research Guidance (B)								Years Teaching (C)	Resource Generation Rs. Lakhs SR (D)			Others (E)			(A/40)* 20	(B/15) *20	(C/30) *20	(D/200) *20	(E/5) *20	API (out of 60)	OPI (in %)	
																						IJ	NJ	S/C/ P	M/B	Ph.D Completed			MS Completed
			P	CO	STCC	A'	B'	C'	D'	E'																			
							AG	ACG	AG	ACG	AG	AG	ACG	AG	ACG		AI	ACI											
	AA	C	9	1	14	2	0	0	0	0	5	2	1	2	0	8	1.8	5	1	0	0	8.2	4.0	5.3	0.4	4.0	17.5	21.9	
	BB	C1	6	1	2	0	0	0	1	0	8	3	0	1	0	8	67	0	0	0	0	3.7	5.7	5.3	6.7	0.0	14.7	21.4	
	CC	C	16	0	12	0	0	0	2	0	14	1	2	1	0	12	16	0	0	0	0	10.0	7.7	8.0	1.6	0.0	25.7	27.3	
	DD	C	12	1	44	0	2	0	3	2	16	2	2	0	1	6	21	0	0	0	5	13.7	12.8	4.0	2.1	2.0	30.5	34.6	
Inverse Weight			1	1.5	3	1	1	2	2	4	4	2	4	4	8		1	2	1	10	10								
Normalisation			40				15					15				30	200		5										
IJ : International Journal; NJ: National Journal; C: Referreed Conference; M/B: Monographs/Books; AA : As Author; ACA: As Co-Author; AG: As Guide; ACG: As Co-Guide; AI: As Investigator; ACI: As Co-Investigator; P: Patents; CO: Conference Organised; STCC: Short Term Course Coordinated; Others: IPR, Continuing Education Programmes etc.																													
API Calculation : ((A/40)+(B/15)+(C/30))x20 OPI Calculation : ((A/40)+(B/15)+(B+15)+(C/30)+(D/200)+E/5)x20																													

$$A' = (((D9/D\$14)+(E9/E\$14)+(F9/F\$14)+(G9/G\$14))/D\$16)*20$$

$$B' = (((H9/H\$14)+(I9/I\$14)+(J9/J\$14)+(K9/K\$14)+(L9/L\$14))/H\$16)+((M9/M\$14)+(N9/N\$14)+(O9/O\$14)+(P9/P\$14))/M\$16)*20$$

$$C' = (R9/R\$14)*20$$

$$D' = (((S9/S\$14)+(T9/T\$14))/S\$16)*20$$

$$E' = (((U9/U\$14)+(V9/V\$14)+(W9/W\$14))/U\$16)*20$$

Academic Performance Index, API = (X9+Y9+AA9)

Overall Performance Index OPI = (X9+Y9+Z9+AA9+AB9+AC9)

Carreer targets for Professors [40 IJ/ 15 PhDs guided/ 15 on-going/ 30 courses/ 2 Cr SR/ 5 Patent-equivalents] : API 15, OPI 20

Carreer targets for Associate Professors [40 IJ/ 15 PhDs guided/ 15 on-going/ 30 courses/ 2 Cr SR/ 5 Patent-equivalents] : API 12, OPI 15