APPENDIX-II

(Academic year-----to -----)

Table 1A :Assessment and Grading for Teaching /Research/ Extension related Activities

Name of incumbent: Designation:

Sl. No	Name of the activity	Grading Criteria	Write Good/ Satisfactory/ Not Satisfactory in concerned activity applicable for you.	Page No.
1.	TEACHING / RESEARCH / EXTENSION	NACTIVITIES		
2	 a. Teaching: (Number of classes taught/total classes assigned) X 100% (Classes taught includes sessions on tutorials, lab and other teaching related activities) OR b. Research: Numbers of research trials/ Total Research trials assigned X 100% OR c. Extension: Numbers of extension activities/ Total extension activities assigned X 100% OR d. Other Academic officers: those staff not involved in teaching or research or extension education activities (to be evaluated on the basis of CR) INVOLVEMENT IN THE UNIVERSITY 			
	ACTIVITIES/RESEARCH/ EXTENSION FOR ALL ACADEMIC STAFF)	N RELATED A	CTIVITIES (MANDA	TORY
	Name of the activity	Grading Criteria	Write Good/ Satisfactory/ Not Satisfactory in concerned activity applicable for you.	Page No.
	 a. Administrative responsibilities such as Head, Chairperson/ Dean/ Director/ Coordinator, Warden etc b. Examination and evaluation duties assigned by the college / university or attending the examination paper evaluation. OR 	• Good - Involved in at least 3 activities • Satisfactory -involved in 1-2 activities		

Preparation of Research reports, assistance in research projects, attendance in research meetings, presentation of research reports. OR	Not satisfactoryNot involved / undertaken		
Participation in extension programmes as per allotment (OFT/ FLD/ FFS/ FSF/ extension training programme, farmers rallies, exhibitions, meetings etc).			
Student related co-curricular, extension and field based activities such as student clubs, career counselling, study visits, student seminars and other events, cultural, sports, NCC, NSS and community services OR	Number of activities can be within or across the broad		
Patent/ copyright/ recommendations/ variety release/ development of implement of machineries/ product development/ technology development etc. OR	categories of activities		
Preparation and imparting of knowledge or instruction to the clientele (preparation of notes, hand outs, publication for used of farmers or			
extension workers)			
Organizing seminars/conferences/ workshops, other college/university activities.			
Evidence of actively involved in guiding (Major advisor/ SAC member) PG and Ph.D. students.			
Conducting minor or major research project sponsored by national or international agencies. OR			
Initiation, formulation, and execution of product testing experiments, revolving funds etc.			
At least one single or joint publication in peer-reviewed or UGC /NAAS rated list of Journals			
Number of activities covered under Sl. no. 2	2		
Grading (Good/ Satisfactory/ Not Satisfactory/ No.2	ory) under		

SUMMARY OF GRADING FOR THE ACADEMIC	C YEARto
 Teaching /Research / Extension Activities/ Other Academic officers 	
2. Involvement in the University/College students related activities/research/ extension related activities	
Overall grading at Sl. No.1 and Sl.No.2	
Overall grading Calculation-	
 Good: Good in teaching/research/extension and satisfactory Satisfactory: Satisfactory in teaching/research/extension and activity at Sl.No.2. 	•
• Not Satisfactory: If neither good nor satisfactory in overall §	grading
 Overall grading required for Promotion: Good/Satisfactor period 	y required during assessment

Signature of Incumbent _____

APPENDIX-II

(Academic year-----to -----)

Table 2A :Academic/ Research score for the Academic Staff in Universities and Colleges

Name of incumbent: Designation:

S.N.	Academic/	Faculties of Agriculture/	Max. points	Nos.	Score	
	Research/	Agril. Engg. /Fisheries/	for			Page No.
	Extension	Forestry/Horticulture/	Academic			
	Activities	Home Science	staff			
1.	RESEARCH PU	BLICATION		•	•	•
	i. Research	i. Peer-Reviewed or UGC	8 each			
	papers	listed Journals/NAAS	publication			
	published in	rated journals (National				
		Academic Agricultural				
		Sciences)				
		ii. Technical articles	2 each			
		published but not	publication			
		covered above				
		(excluding popular				
		articles)				
	ii. Papers in	Participation and				
	Conferences	presentation of research				
	or Seminars	papers (oral or poster) in				
	Of Wankahana	a) International conference	5 each			
	Workshops etc	b) National	3 each			
	CiC	c) Regional or State level	2 each			
		d) Local – University or	1 each			
		college level				
2.	RESEARCH	Text or reference Books	12 each			
	PUBLICATION	1	author and			
	S (BOOKS,	publishers with an	5Chapter in			
	CHAPTERS IN	established peer review	editedbooks			
	BOOKS,	system with ISBN numbers				
	OTHER THAN	Subjects books by National	10 each			
	REFERRED JOURNAL	level publishers/State and	author and			
	ARTICLES)	Central Govt. Publications	2.5 chapter			
	ARTICLES)	with ISBN number	in edited			
		C-1.1-4-1 1 1 4	books			
		Subjects books by other	8 each			
		local publishers/e publication	author and 2			
		publication	chapter in edited books			
		Editor of Book by	10 each		1	
		international Publishers	TO Each			
		Editor Book by Indian/	8 each			
		National level publishers.	o cacii			
		Timonal Tever paononolo.				

:	C 1	a) Major	10 1	
i.	Sponsored Projects carried out	a) Major project amount mobilized more than Rs.1 crore.	10 each project	
	or ongoing	b) Major project amount mobilized with grants Rs. 30.0 lakhs to 1 crore.	4 each project	
		c) Major project amount mobilized with grants above Rs. 5.0 lakhs upto Rs. 30.0 lakhs.	3 each project	
		d) Minor project(amount mobilized with grants above Rs. 50,000 up to Rs. 5.0 lakhs.	2 each project	
ii.	Consultancy Projects carried out / ongoing	Amount mobilized with minimum of Rs. Fifty thousand only.	3 per every Rs. Fifty thousand only	
iii.	Revolving fund	25% above than target. 35% above the target.	1 points 2 points 1 points for 10% more than the target	
iv.	Product testing	Product or chemicals or equipment/ machine, etc. testing	1 points each	
v.	Completed projects Quality evaluation	Completed project report (Acceptance from funding agency)	4 each major project and 2 each minor project	
vi.	Project Outcome or outputs	Variety released or Technology or products or process developed or Recommendations or Software's or models or gadgets	4 each for state level/ 6each for National Level	
vii.	Registration under IPR	Patent or GI or Trademark or copy right etc	10 each	

4 RI	ESEARCH GUI	DANCE			
i.	M.Sc. or M. Tech. orM.F.Sc.	Degree awarded	3 each candidate		
		Member Advisory committee (Degree awarded)	2 points each candidate		
ii.	Ph.D.	Degree awarded – Major Advisor	10 each candidate		
		Co-major Advisor	7 points		
		Member of advisory committee	5 each candidate		
T	RAINING COU	URSES AND CONFERENCE	E/SEMINARS/W	ORKSHOP PA	PERS
	Participated in Refresher courses, Methodology Workshops, Training, Teach ing-Learning-Evaluation Technology Programmes, Soft Skills Development Programmes, Faculty Development Programmes Organized the refreshers	a) Not less than two weeks durationb) Two weeks duration (Not less than 10 days)Convener	10 each 5 each		
	course or seminar or symposium or workshop etc.	Co-convener or secretary	5 each		
iii.	Lecture delivered as	International	10 each		
	resources	National	7 each		
	person in seminar /	State level	3 each		
	symposium / workshop, refreshers course / training etc.	University	2 each		

	iv.	Worked as	a) Chairman		
		chairman/rapp orteurs in	International	10 each	
		seminars/	National	5 each	
		symposium/w orkshop /	State	3 each	
		conferences etc.	b) Rapporteurs		
		etc.	International	5each	
			National	3 each	
			State	2 each	
6	TE	ACHING			
	i.	Teaching as per the prescribed norms		15 per year	
	ii.	Expert lecture or guest faculty or adjunct faculty	Within the University	3 each	
	iii.	Visiting professor to other organization or university		2 each lecture	
	iv.	Evaluation of Ph.D. thesis		5 each.	
	v.	Evaluation of Masters thesis		3 each.	
	vi.	Curriculum	University level	5 each	
	D	evelopment	National Level	7 each	
	vii	i. Creation of ICT mediated Teaching Learning pedagogy and content and		5 each	

	development of new and innovative courses and curricula				
7.	MEDALS/ AWAR	RDS AND HONORS			
	International		7 each		
	National		5 each		
	State level		3 each		
	Fellow		3 each		
	Post Doctoral fellow		10 each		
	National Professor		10 each		
	National Scientist		10 each		
	Best oral presentation		5 each		
	Best poster presentation		5 each		
	Appreciation letter by University		1 each		
8	authority ADMINISTRATI	VE			
	i. Officers those who are working as officer-In-Charge / ADR /Superintende nt of School / Director of Farm / HOD / Associate Dean		5 each year		
	ii. Additional charge held	Same post	1 each		
	more than six month's duration	Higher post	2 each		

	iii. Worked as	S Chairman	3 each	
		Chairman	3 each	
	Chairman	c l		
	/Member 1			
	selection	Member	2 each	
	committee			
	Chairman			
	Member.			
	iv. QRT Men	nber	3 each	
		1 00000		
9.	EXTENSION	ACTIVITIES		
	i. OFT or FI	D	1 each	
	or FFS or		1 caen	
	or Extensi			
		OII		
	training			
	programm			
	implemen			
	or extension			
	methodolo	ogy		
	developed			
	ii. Coordinate	ed	1 each	
	mass med	ia		
	programm			
	programm			
	iii. Developm	ent	1 each	
	or product			
	of ICT too			
	01101100			
10.	INFRASTR	UCTURE DEVELOPMEN	T	
	i. Land		2	
			2	
	acquisition			
	developme	ent		
	ii Madamatia	on or 1 to 5 lakhs	1	
	Lab.	I to 3 takiis	1	
	Lau.	5 to 50 lakhs	2	
		3 to 30 faking	2	
		50 to 100 lakhs	3	
		More than 1 crore	4	
1.4	CDECIAL CO	NEDIDIES		
11.	SPECIAL CO	ONTRIBUTIONS		
	Special		2 each	
	contribution	one	2 Cucii	
	not covere	ea		
	above i.e.			
	Avishkar,			
	Ashwame			
	Indradhnu			
	Indiadilla	J		

soft skill, etc. Duly certified by competent authority	·	MIC/ RESEARCI	H SCORE IN THE	E ACADEMIC	
	Duly certified by competent				
leadership	development,				

Signature	of	Incumbent	