Faculty Name	Employee Code
Department	Designation
Period of evaluation: 1 st June -30 th November	1 st December-30 th May

Guidelines:

- 1. Refer Appendix A for providing detailed information.
- 2. In most of the performance parameters, criteria /measures are directly linked / mapped with number of points. In some cases, points are calculated as per the number of activities specified in the criteria /measures.
- 3. Relevant supporting documents (evidences) are required to be produced for verification.
- 4. Same document cannot be produced for different parameters in any of the category types. (Except for Joint efforts in Professional Outputs).
- 5. If the faculty teaches the same subject to more than one division, then only one claim is valid for Course content development / Learning Resources development. He /She cannot repeat the same claim for more than one division.
- 6. For criterion No. 2 i.e. Student Development, you are required to take the average of all Subjects (Courses) (but of only the Divisions taught by you)
- 7. Faculty who are engaging only lab/tutorial sessions are required to consider the respective theory course result for clause 2.2.
- 8. Faculty who are engaging only theory sessions are required to contribute for lab work by mentoring the respective faculty.
- 9. In case of Industrial visit for students, benefit should be given to the faculty who has organized i.e. Planned and/or Implemented.
- 10. Minimum 50% of the Maximum score is required to be achieved in Academic involvement and Student development for the entire faculty. If faculty is unable to achieve it, then final secured grade will be downgraded by one grade.
- 11. Extra bonus points are marked as * and these points are not considered for calculating weightage of different categories.

					Review by
Criterion No.	Type of Category	Weightage	%weightage	Self-Appraisal	Reporting Officer
1	Academic Involvement	1220/1290	20%		
2	Student Development	1930	32%		
3	Institutional Development	1950	32%		
4	Professional Development	800	13%		
5	Competency Mapping	200	3%		
	Total	6100/6170	100%		

Remarks and Suggestions by Reporting Officer:

Signature of the Reporting Officer Signature of Principal Date:

S.No.	Performance Parameter along w	ith Criteria	No. of Points	Self- Appraisal	Review by R.O.
1.	Course Allotment (Theory and / c (Difficulty level) 1. Subject is newly introdu 2. First time teaching the 3. Subject earlier taught (If faculty has not engaged no. of lec syllabus then he/she is not entitled	uced by University subject (Fresh) Repeat) tures as per the	1. 40 2. 30 3. 20 Maximum 100		
2.	Courses Taught S. Course Percentage Target N /Lab achieved O name [No. of lectures Engaged including extra X 100]/ [no. of lectures as per syllabus]	Average of all courses i.e. of Column A	1. 300*x 2. 225*x 3. 150*x 4. 100*x 5. 0 x= B/100 completion of		
	(A) 1. B≥100% 2. B= between 90-99% 3. B= between 80-89% 4. B= between 70-79% 5. B= less than 70%	(B)	syllabus e.g:if If B= 100% x=1.0 If B=80% x=0.8		
3	 Beyond syllabus activities Guest lecture by Industry expert/IIT Personnel/ Entrepreneur Industrial visit Video demonstration Surprise test Extempore Presentation / Seminar Mini Project Group discussion 		10 per activity Max 30/1 subject Max 40/ 2 subject		
4	 Lab Work / Tutorials Case study development (applicable Design and development of new experiments/activities/tutoria Development of case study/ Co development/tutorials Use of new tools or simulators Continuous assessment Problem based learning Virtual Lab 	w ls	20 per activity Max 40 for 1 courses Max 50 for 2 courses		
5	Course/ Lab Outcome Attainme courses taught)/ Outcome from 1. 90% to 100% 2. 80% to 90% 3. 70% to 80% 4. 60% to 70% 5. 50% to 60% 6. Below 50%		1. 200 2. 150 3. 100 4. 70 5. 40 6. zero		

S.No.	Performance Parameter along with Criteria	No. of Points	Self- Appraisal	Review by R.O.
6	Innovation in Teaching: Describing any Novel/ Innovative method like interactive / collaborative leaning, flip classroom, use of ICT etc. that you have adopted to improve the effectiveness of teaching.	Maximum 40		
7	Contribution towards Learning Resources Development at Institute • Preparation of AAP validated by cluster mentor	20 per activity Max 50 for 1		
	 Resource book/ Lab manual Theory Notes/ Numericals/ problems in tune with 	course		
	 University/ Questions for each chapter of the syllabus and upload on V-live E-book/ including digital content 	Max 100 for 2 courses		
8	No. of Projects (UG) guided/ co-guided	50 / projects Maximum 100		
9*	No. of Projects (PG) guided/ co-guided	50/ projects Maximum 100		
10*	 No. of Ph.D. students guided/ co-guided 1. Registered (ongoing) 2. Thesis submitted 3. Thesis Awarded 	1. 100 2. 150 3. 200 Maximum 600		
11	 University related work Paper setting Invigilation (04 as one activity) Paper solutions Paper assessment/ moderation Design of curriculum Senior supervisor Chief conductor CAP incharge Vigilance Squad Member 	20 activity/course Maximum 160		
12	Grades achieved inthe preceding semester preview A B C Below C 	1. 100 2. 50 3. 25 4. Zero		
13	 Grades achieved in the preceding semester review 5. A 6. B 7. C 1. Below C 	1. 100 2. 50 3. 25 4. Zero		

Minimum score to be achieved =610/645 *Extra Bonus Points

Total 1220/1290



S.No. 1	Performance Parameter along with Criteria	No. of Points	Self-	Review by
1			Appraisal	R.O.
1	Average student attendance		Appraisai	N.U.
	1. 80% and above	1. 200		
	2. 80% to 70%	2. 150		
	3. 70% to 60%	3. 100		
	4. Below 60%	4. Zero		
2		4. Zero		
Z	Course Result 1. 100%	1 1000		
	2. Between 90%-99 %	1. 1000		
	 Between 90%-99% Between 80% to 89% 	2. 800		
	4. Between 70% to 79%	3. 600		
	5. Between 60% to 69%	4. 500		
	6. Below 60%	5. 300		
		6. Zero		
3	Topper Marks	Maximum 400		
	1. 100%	1. 20 M/S		
	2. Between 90%-99 %	2. 15 M/S		
	3. Between 80% to 89%	3. 10 M/S		
	4. Between 70% to 79%	4. 7 M/S		
	5. Between 60% to 69%	5. 5 M/S		
	6. Below 60% M/S= Marks/ Student	6. Zero		
4	Student feedback	1. 100*x		
т	1. Score above 3.5	2. $70^{*}x$		
	2. Score between 3.0 to 3.5	$3. 50^{*}x$		
	3. Score between 2.5 to 3.0			
	4. Score below 2.5	4. Zero		
	x=% average attendance of the student			
	e. g : if 100% ; x=1.0 if 80%; x=0.8			
5	Co. curricular activities organized by faculty, Dart I			
5	Co-curricular activities organized by faculty: Part-I			
	Technical Paper contest			
	Project Exhibition /Poster presentation			
	 Awards/ Recognitions for the project/ paper 	4 50		
	 Extension and field based activities such as external 	1. 50		
	work with NCC/NSS and through other channel	2. 40		
	Any service to community	3. 30		
	1. 3 Activities			
	2. 2 Activities			
	3. 1 Activity			
6	Co-curricular activities organized by faculty: Part-II			
	Technical Workshops/Seminars / training courses in			
	computer assisted teaching/ Web based Teaching and e-	1.50		
	library skills arranged for students	2.30		
	• Finishing schools/ Value added courses/ Remedial/	3.20		
	Bridge courses			
	1. One week or more (summer/winter)			
	2. Three Days/ 16 hrs			
	3. One day/ 6 hrs			
7	Mentoring students			
	1. 3 or more meetings /semester	1.30		
	2. 2 meetings /semester	2.20		
	3. 1 meeting /semester	3.10		
8	Placement of students placed in the preceding			
	year of your department *100	Value of X		
	X= No. of students graduated			
	SV WRE	Maximum 100		
	WADALA (E)			
	ium score to be achieved =965	Total 1930		
^Extra	Bonus Points			

3. Inst	titutional Development (Maximum Points = 1950)			
S.No.	Performance Parameter along with Criteria	No. of Points	Self- Appraisal	Review by R.O.
1	Organization of International/National/State Conferences/Symposiums 1. General Chair/Co-chair 2. Program Chair/Co-chair 3. Chair/Co-chair (specific portfolios) 4. Organizing secretary 5. Members	1. 100 2. 70 3. 50 4. 30 5. 15 (Maximum 200)		
2	Organization of STTPs/ FDPs/ Workshops/ Seminars/ Refresher course/ Orientation courses/ Methodology Workshops, Training, Teaching-Learning Evaluation Technology Programmes 1. 2 weeks 2. 1 week 3. 3 days 4. 1 day to 3 days	For Convenor& co-convenor 1. 100 2. 70 3. 50 4. 30 For organizing member 1. 50 2. 30 3. 20 4. 10 (Maximum 200)		
3	Participation in STTPs/FDPs/ Workshops/ Seminars/ Symposiums/ Conferences/ Industrial Training 1. 2 weeks or more 2. 1 week 3. 3 days 4. 1 day to 3 days	1. 30 2. 20 3. 10 4. 05 (Maximum 200)		
4	Departmental and Institutional committee activities including admission work, cultural, sports, NSS, NCC, extension work, campus publication, training courses in computer assisted teaching/web-based teaching and e- library skills to students etc., and administrative responsibilities 1. Activity Convener 2. Organizing member Evaluate on the basis of: Leadership skills Teamwork/ pro-activeness Completion of given tasks with report submission	1. 50 2. 30 (Maximum 200)		
5	Technical Presentation given by faculty within the Institute. Evaluate on the basis of New/emerging/cutting edge topic Technical content Literature survey Research aspects Presentation skills Audience interaction	Maximum 40 (10 marks/ per activity)		
6	Internal Revenue Generation (IRG) Through Testing, Consultancy, Trainings, Workshops and Research projects 1. Above 1 lakh 2. 1 lakh 3. 50 K	1. 200*x 2.100*x 3. 50*x x=1 for PI x=0.6 for Co-PI		

S.No.	Performance Parameter along with Criteria	No. of Points	Self- Appraisal	Review by R.O.
7	Funding generated through research project (AICTE,	Submitted		
	ISRO, DST, BRNS etc.)	• 50		
	1. Above 10 lakhs	Ongoing		
	2. 10 lakhs	1. 300		
	3. 5 lakhs	2. 200		
		3. 100		
		Completed		
		1. 500		
		2. 400		
0				
8	Developing and imparting specialized teaching learning			
	programmes in physical education, Library etc.	Maximum 30		
9	Service to community or product development	Maximum 45		
	(Evaluation based on the utility of activity or product,			
	efforts involved etc.)			
10*	Institutional Governance responsibilities such as			
	Principal/CEO/ VP/CAO/COO/ Tech Advisor/ HOD/ Dean	Maximum 100		
	/ DAO/ cluster mentor / Convenor /Co-covenor of NAAC,			
	NBA, IQAC etc.			
11	Faculty Interaction with outside world			
11.1	Interaction with a reputed institutionabroad, institution	Maximum 25		
	of eminence in India,National Research Laboratories for	Maximum 30 Maximum 45 Dean AAC, S0/Role Maximum 100 Maximum 100 Maximum 25 Maximum 25 Maximum 25 S Maximum 25 S Maximum 20 etc. 10/membership n 25/ event Maximum 50		
	any academic/community/research project			
11.2	Interaction with Industry for any academic	Maximum25		
	/community/ research project/ training to students			
11.3	Joint efforts in publication of books/ research paper,	Maximum 25		
	pursuing externally funded R&D/ consultancy projects			
	and/ or development of semester- long course /			
11 4	teaching modules	Ma. 1		
11.4	Membership of Professional Bodies or Association with	Maximum 20		
	FICCI. IMC, CII, NASSCOM, CSI, IEEE, ISTE, IETE ACM etc.	10 /m amh angh in		
	• For Life Membership – only one time claim	10/membership		
	For Every Year renewal (paid) Membership – claim			
11.5	can be made for that year Resource person in two week /one week STTP/ FDP	2E / overt		
11.5	Resource person in two week jone week STIP/ FDP			
11.6	- Cassion Chain in International Conference /			
11.0	Session Chair in International Conference / Sumposium or	 20/event 10/ Conf 		
	Symposium orReviewer for a conference/ journal	• 107 Colli Maximum 50		
11.7	Expert for AICTE/NBA/DTE/University	35/event		
11./	 Keynote speaker for conference 	Maximum 70		
11.8		Maximum 20		
11.Ö	Developing and imparting soft skills/communication skills, personality development courses	maxiiiiuiii 20		
11.9	Institute branding activities for	10 /activity		+
11.7	admission			
	• award	Maximum 50		
	 eminent guests any other significant work 			
'Extra	any other significant work	Total 1950		

S.No.	Performance Parameter along with Criteria	No. of Points	Self- Appraisal	Review by R.O.
1	Publications	Maximum 300		
1	 National/ International Conference (by State Colleges) National/ International Conference (by IEEE/Springer/ACM Equivalent) National Journal (with impact factor >1.0) or with ISSN/ISBN no. International Journal (Print) (IEEE/Springer/ACM equivalent with impact factor >1.2) POSTER presentation Online International e-journal 	[Author(Co- author)]*[x] 1. 30 (20)/ 50 (30) 2. 60 (40)/ 80 (60) 3. 100 (80) 4. 150 (100) 5. 40 (20) 6. 60/40		
	x= 1 Referred/ Peer reviewed x=0.8 Non-Referred			
*2	Patents/ Designs/Copyrights filed or Technologies commercialized	100 per activity Maximum 200		
3	 Qualification upgradation 1. Professional certification like Ph.D.,Post-Doctoral 2. Value addition or Certificate courses 3. MOOCS Courses e.g., NPTEL With grades i.e. Assessment of course is done and certificate issued (claim only once at the time of receipt of Certificate/ Degree) 	 60 (PG) / 100 (Ph.D) 30 20 		
4	Special Honours/ Awards/Post-doctoral fellowships (Related to National Adv. Committee, DST, DSIR, ISI, Board of Studies, Academic Council, Expert Committees of National and International Level Professional Bodies)/ Editor of Journals/ Members of Board of Editorials of Journals/Member of Advisory Boards	Maximum 100 20 per/honour		
5	 Fellowship received for National/ International Conference 1. 100% of conference registration fees 2. 80% of conference registration fees 3. 60% of conference registration fees 	1. 100 2. 80 3. 60		
6	 Text or Reference Books /Monographs Published by International Publishers with an established peer review system Subject Books by National/State level publishers and State/Central Govt./ University/College/ Institutional Publications with ISBN/ISSN numbers 	1. 200 2. 100		



S.No.	ng : Excellent= 20; Good= 15; Average = 10, Poor=0 Performance Parameter along with Criteria	No. of Points	Self- Appraisal	Review by R.O.
1	Communication (verbal &non verbal)	20		
	[Clarity in communication/ presentation]			
2	Leadership skills, Initiative & Drive	20		
3	Towards profession and institution	20		
	Level of Commitment			
	Sense of responsibility			
	Accountability			
4	Resource Planning, Organizing&Utilisation [Steps /actions	20		
	taken on execution of project/ organizing event]			
5	Relationship building and teamwork	20		
	(Inter and intra personal)			
	• Working with others in team across department			
	Coordination with peers			
	Cooperation with peers			
6	Quality Consciousness[Efforts for Perfection in the assigned	20		
	work /task]			
7	Ownership / Institute Belongingness	20		
	[Efforts for Institutional Development]			
8	Classroom Planning and Control	20		
	Management of lecture and class control			
	Involvement of students in learning process			
	Curriculum/ Learning Resources Development			
	• Interest shown in curriculum development/preparation			
	of syllabi/Preparing question bank			
	 Giving handouts/upkeep of lab manuals/writing books 			
	 Use of library books, periodicals, journals etc. 			
9	• Planned Laboratory instructions including management	3/ Activity		
	of practical			
	Checking of journals and making continuous			
	assessment of term work	Maximum		
	• Planning and procurement of consumable required for	20		
	practical			
	Conducting special classes for low performance			
	students			
	• Attitude towards maintaining cleanliness and aesthetics			
	• Interaction with teachers teaching courses other than			
	his own discipline			
	Preparation and display of instructional material			
10	• Student Guidance and Counseling about books and	20		
	literature/higher education/ career planning/ job			
	opportunities/ entrepreneurship/preparing for			
	interviews/ personality development/independent			
	study techniques			
	Assignment/ Evaluation:			
	• Giving assignments regularly and assessing promptly			
	\circ Maintaining quality and standard of questions/			
	evaluations			
	 Providing feedback to the students about 			
	shortcomings			
	 Record keeping of student's profile 			
		Total 200		
	(Z (WADALA(E))			