CAS-PERFORMANCE BASED APPRAISAL SYSTEM

(PBAS)

(2018-19)

Assistant Professors

Department:

Faculty Name:

Designation:

Mobile No :



20-02-2019

(S.No.10 of Co-Curricular and S.No. 8 of R&D part added to earlier format of CAS dated 29-8-2018)

V. R. Siddhartha Engineering College Kanuru, Vijayawada

Performance Based Appraisal System for Assistant Professors (PBAS) As per UGC Guidelines 2010 2018-19 Summary Sheet

S.No.	Evaluation	Max API	Minimum	DFAC score ³	Assessment	Faculty
	parameter	Score	Score ²		screening	Assessment
			required		Committee	Board
1	Service in the	50				
	College					
2	Curricular*	600	360			
3	Co-Curricular	100				
4	R&D*	150	30			
5.	Administrative and	100				
	Extra-curricular					
	activities					
	Total	1000	550			

All scores inside should be entered in ink only.

Signatures:

S.NO	Name of the Member	Signature of the Member

Chairman			

Important

Part V is Mandatory

Each item should have supporting document submitted by the faculty.

Data formats with self appraisal will be created for each line entry and will be put on secure intranet

- 1. API score is the **Appraisal Performance Indicator** score obtained from the Self Appraisal formats in Part A and Part B of the PBAS.
- 2. Minimum Score :This is the minimum score required to enable the DFAC to recommend for annual increment and /or promotion. For the year **2018-2019**, an overall **score of 550** is taken as the minimum cutoff mark. Also
 - Minimum cutoff points should be attained for Teaching and Learning Processes (Part-1) and R&D (Part -3).
 - Note: For Professors and Assoc. Professors They should publish at least one paper in Scopus or above listed journals every 2 years which is the minimum requirement.
- **3.** DFAC Score is given by the Chairman, DFAC, based on the Departmental Faculty Assessment committee (DFAC) assessment, constituted by the Principal.
- 4. DFAC report along with Summary Sheet should be signed by all the members and forwarded to the Principal.
- 5. **Principal generally concurs with the DFAC committee's API score** unless there is an obvious, abnormal and deliberate hike or lowering of API score or they receive a representation from the faculty member seeking justice.
- 6. Minimum scores indicated are **provisional** and will be decided by the FAB.
- 7. The PBAS formats are forwarded by the DFAC to the Principal along with summary sheets and are scrutinized meticulously by the <u>Appraisal Screening Committee (ASC)</u> comprising of <u>Principal as the Chairman</u>, the <u>DEANS as members and the Chairman DFAC as the member and submitted</u> to the Faculty Assessment Board (FAB).
- 8. Further, each faculty member should enter the Self Score by the side of DFAC score box and submit the same, to the HOD.

PART - A

General API Score Max: 50

1.0	Personal	Details:

1.	Name		
2.	AICTE Designation		
3.	Name of the Department		
4.	Post held		
	DFAC/Coordinator/Section		
	Head/Controller etc.,		
5.	Employee Identification Number		
6.	Date of Appointment to the		
	present post		
7.	Date of birth		
8.	Address		
9.	Contact details	E-mail	:
		Telephone	:
		Mobile	:

2.0 Educational qualifications (starting from degree):

Programme	Period of study	University	Marks/CGPA	Class obtained

3.0 Experience:

S.No.	Designation	Institution	From	То

Points: 5 points for every year of experience in the college and 2.5 points for experience outside the college, subject to a maximum of 50 marks will be given.

For example, if a person has 5 years 4 months of experience in the college and 2 years 4 months of experience outside, then the computation is as follows:

 $(5.3 \times 5) + (2.3 \times 2.5) = 22.25$

SELF SCORES should be entered in ink by the side of the DFAC score Boxes against each item throughout the document by the applicants.

PBAS-ASST. PROFESSORS-SELF APPRAISAL FORMAT

PART-B

PART I – CURRICULUM- TEACHING & LEARNING PROCESSES

MAXIMUM API SCORE: 600 MINIMUM API SCORE: 360

<u>Curriculum teaching learning Process file is required to be maintained by each faculty to include proofs for the following</u>

If a faculty member is on maternity /medical leave in a semester exceeding 1 month, marks obtained in the other semester are to be entered in the total column instead of calculating the average of the two semesters. For new entrants also the same is applicable. This clause is applicable throughout the PBAS format for all parts.

For S&H and MCA, DFAC will give scores as per guide lines given to them and apply necessary scaling factors.

Overall score should be computed for maximum of 1000 only.

DFAC score has to be entered for each item.

Item No			Item						
1.1		Teaching weekly load a table • A minimum of guidelines 2010	1.1(a) - 40 1.1(b) - 30						
		*For those personnel number of hours of consultation with the P							
		Sem-I		Sem-II			Average of		
	1.1(a)	Subjects Title	Weekly Load*	Subjects Title	Weekly Load	Total	weekly		
	` '	1.Theory							
		2. Theory							
		3.Theory							
		4.Lab							
		5.Lab							
		6.Lab							
		7.Tutorial							
		1. Term Pap							
	1.1(b)	2. Mini proj.							
	. ,	3.Major Proj.							
		4.Seminar							
		5.Any other*							
				nd Average Load					
		Note: Includes Theory(1,2,3), Lab(4,5,6), Tutorial(7), Term Paper(8), Mini Project (9)& Major Project(10), Seminar (11) given in the curriculum only. 'Any other' can be included duly authorize by the Principal. 21 periods are taken as maximum.							
		Any Other - authorized by chairman CAS standing committee with the approval of Principal DFAC Score = (Grand Average Load/21)*70 Round off to the nearest integer. *No of Periods							
						Self Score	DFAC		

1.2	How	many	ctually taken as fraction of lectures allocated. y total lecture periods have been taken in the previous two (Enter Number)?					Scor 30			
				Sem-I		Sem-I	I	Tota	al of Tw	o Seme	sters
				Subjects	Lecture taken/ Lecture propose	es	Lecture taken, Lecture propose	rs	aken	per per froi	otted riods year m 1.1
			1.Theo	ry						ab	ove
			2. Theo								
			3.Theo	ry							
			4.Lab								
			5.Lab								
			6.Lab								
			7.Tutor	ial							
			Total								
				• •		o class days as approved n CAS standing committe		Self Sco		oal	DFAC
1.3	comp	liance e file	e and Nil f per section	for Non-Complia	ance). Nea	prepared by me (tick fo tly filed course files (One by HOD is required to be	غ ا	Max Scor		80	
			S.No	Course file	noints	Weightages/Course/	Sem		Sem -II		
				Syllabus page,		sem 1 points per course	Section	Section	Section		ction
			1	(Syllabus with Mapping with references	COs,	per sem (Max 4 Points)	1	2	1		2
			2	Lesson plan		1 points per course per sem (Max 4 Points)					
			3	Lecture Notes	;	3.5 points per course per sem(Max 14 Points)					
			4	Question bank (Unit wise)	k	2 points per course (Max 8 points)					
		-	5	Internal Asses		1 point per course			 		

		6	 Course Assessment Internal QP- CO Assessment Improvements to be brought in next time course delivery End Semester results (with Analysis) 	4 points per course per sem (max 16)				
		7	Home Assignment	1 point per course				
			Questions consistent with the COs	per sem (max 4)				
		8	Marks Sheet copy from web(IT) (Internal Marks)	0.5 points per course per sem (max 2)				
		9	Course End Survey	1 point per course per				
		10	and Consolidation	sem (max 4)				
		10	End Semester CO assessment Results*	2 points per course per sem (max 8)				
		11	Scheme of evaluation	3 point per				
			sem end exam	course/sem				
		12	Any Other	1 point/course per sem				
			Total of Sem-I &Sem- II(DFAC)					
			Average of Sem I &Sem		, ,	16.0		
		*Present year		course file includes The		elf Score	D	FAC
		 Cours Also, be tic Cours seme Cours latest end o Any C 	Note: The above of a first sem and last year see file should have page of the above check list should have page of the above check list should have page of the and its contents should be seen to the and its contents should be and its contents should be and its contents should be a file and its contents should b	econd sem data to be to humbering and table of all be pasted or pinned included duly authorize ould be checked and appointed techniques and should the checked a	contents and shall to the file cover d by the Principal oproved by HOD changes over the d be submitted the mittee with the submittee to the content of the submittee with the submittee the submittee with the submittee with the submittee the submittee with the s	ould be nead and include at the end see previous to HoD for a approval of	atly filed. led contents t of each year addressi approval at th	io
1.4	1	 Cours Also, be tic Cours seme Cours latest end o Any C 	Note: The above of right first sem and last year see file should have page right he above check list should have page right from the above check list should have page right from the above check list should have page right from the and its contents should have seen and its contents should have and its contents should have an action of each semester of the analysis of the authorized by chain exam/ Evaluation dutie	econd sem data to be to the second secon	contents and shifted to the file cover d by the Principal opproved by HOD changes over the d be submitted to mittee with the after larges.	ould be near and included at the end see previous to HoD for a approval of Max	atly filed. led contents t of each year addressi approval at th	io
1.4	evalu	 Cours Also, be tic Cours seme Cours latest end o Any C nal College eation; Invigi	Note: The above of the should have page of the above check list should have page of the above check list should have page of the above check list should have page of the and its contents should be and its contents and its contents and its contents should be and its contents and i	econd sem data to be to the second secon	contents and she to the file cover d by the Principe oproved by HOD changes over the d be submitted to mittee with the after large.	ould be near and included at the end see previous to HoD for a approval of Max Score	atly filed. led contents t of each year addressi approval at th	io
1.4	evalue has b	 Cours Also, be tic Cours seme Cours latest end o Any C nal College e ation; Invigi een performed 	Note: The above of right first sem and last year see file should have page right he above check list should have page right from the above check list should have page right from the above check list should have page right from the and its contents should have seen and its contents should have and its contents should have an action of each semester of the analysis of the authorized by chain exam/ Evaluation dutie	econd sem data to be to the second seco	contents and she to the file cover d by the Principe oproved by HOD changes over the d be submitted to mittee with the after large.	ould be near and included at the end see previous to HoD for a approval of Max	atly filed. led contents t of each year addressi approval at th	io
1.4	evalue has b	Cours Also, be tic Cours seme Cours latest end o Any C nal College eation; Invigiteen performed	Note: The above of rirst sem and last year see file should have page rithe above check list should have page rithe above check list should have page rithe and its contents should be seen file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be seen semester. See file and its contents should be semistered by chair s	econd sem data to be to the second secon	contents and shifted to the file cover d by the Principle opproved by HOD changes over the d be submitted to mittee with the after large terms.	ould be near and included at the end see previous to HoD for a approval of Max Score 20	atly filed. led contents t of each year addressi approval at th Principal	io
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1.4	evalue has b	• Cours • Also, be tic • Cours seme • Cours latest end o • Any Conal College eation; Invigingen performenter Lab, semi	Note: The above of a first sem and last year see file should have page of the above check list should have page of the above check list should have page of the above check list should have page of the and its contents should be a file and its c	econd sem data to be to the second sem data to be to the semesters — please entipects.	contents and shifted to the file cover d by the Principle opproved by HOD changes over the d be submitted to mittee with the after large terms.	ould be near and included at the end see previous to HoD for a approval of Max Score 20	atly filed. led contents t of each year addressi approval at th Principal	io
1.4	evalue has b	• Cours • Also, be tic • Cours seme • Cours latest end o • Any Co nal College e ation; Invigi een performed er Lab, semi	Note: The above of the should have page of the above check list should have page of the above check list should have page of the above check list should have page of the and its contents should be seen to the and its contents should be	econd sem data to be to the second sem data to be to the semesters — please entipects.	contents and shall to the file cover d by the Principal opproved by HOD changes over the d be submitted to mittee with the after large sem-II	ould be near and included at the end see previous to HoD for a approval of Max Score 20	atly filed. led contents to of each year addressing approval at the Principal I No of duties	io
1.4	evalue has b	• Cours • Also, be tic • Cours seme • Cours latest end o • Any C nal College e ation; Invigireen performer er Lab, semi Nature of Perfo 1. External E 2. External II	Note: The above of the should have page of the above check list should have page of the above check list should have page of the above check list should have page of the and its contents should be seen to the and its contents should be	econd sem data to be to the second sem data to be to the semesters — please entipects.	contents and shall to the file cover d by the Principal opproved by HOD changes over the d be submitted to mittee with the after large sem-II	ould be near and included at the end see previous to HoD for a approval of Max Score 20	atly filed. led contents to of each year addressing approval at the Principal I No of duties	io

VRSEC/ PBAS/Asst. Prof /CAS-PBAS/2018-2019/20-02-2019 Member 4. Seminar- – Internal Member 5. Mini Project– Internal Member 6. Major Project -Internal Member 7. Term Paper Eval. Any Other Any Other - authorized by chairman CAS standing committee with the approval of Principal **Self Score DFAC** 1.5 Internal exam / Evaluation duties for continuous assessment Max Each duty = 1 point /invigilation duty. Each internal evaluation = 1 point Score each of Assignment test, home assignment test, sessionals and exams. 40 S. No Number of duties Evaluation done as per Any Remarks received from carried out in Sem I and schedule or not? DFAC/COE* *Attach proof and remarks if any **Self Score DFAC** 1.6 Use of innovating teaching methodologies Sem2 Total Max Sem 1 Score Score Score Score ICT based teaching methodology (Tick whichever is applicable) over 60 two semesters. (i) PPT(with own annotations and assessment based on content & number of the slides (20)(ii) Visuals (Topic Related Video/simulation for Lecture demo) (10)(iii) MOODLE Usage - per subject per sem 10 points (30)*Lecture Demo with aid of downloaded videos or CDs to be certified by HoD and included in the course file. Without proof =0 points 1. Xerox copies of PPTs should be included in the Course file. **Self Score DFAC** 2. Proof certified by HOD to be attached. 3. Add both sems and take average. 1.7 Remedial/Bridge Courses /Content beyond syllabus/Design of new Max Experiments in the lab related to course outcomes Score 50 Any Two will do; For each activity per sem= 12.5 points

S. No	Item	Semester I	Score	Semester II	Score	
1	Remedial*	Course subject		Course subject		
2	Bridge*	-do-		-do-		
3	Career oriented*	-do-		-do-		
4	Content Beyond	-do-		-do-		
	Syllabus					

VRSEC/ PBAS/Asst. Prof /CAS-PBAS/2018-2019/20-02-2019 **Additional** -do--doexperiments beyond curriculum (any two experiments) 6. Job oriented Certificate Courses** 7. **Any Other** Details for 1 to 5 Details for 1 to 5 should be given should be given below if the above below if the above space is inadequate space is inadequate Total * Minimum duration of 5 periods /course. **Minimum duration of 10 periods in any one semester beyond college hours – Each period -2 points Remedial courses are mandatory and HODs have to incorporate the same in curriculum schedule within or outside college hours. Faculty should include the remedial classes and content beyond syllabus in their lesson plan indicating the number of lecture hours and get it approved by the HoD prior to the conduct of the classes. Any Other - authorized by chairman CAS standing committee with the approval of Principal Self Score **DFAC** 1.8 Counseling with proper records. Max Score 30 S. Item Semester I Semester Total No. of Score Counseling record should be in faculty hand writing No. (No) II(No) sessions only. Otherwise not to be taken considered a) How many counseling sessions done? For each Counseling session = 5 points DFAC

1.9	Percentage (<55%=10, 5	of passes: 66-65%=30, 66-7	nts)		Max Score 70						
											_
		Se	mester I Seme			ester II		Avg. % o	f Passes		
		Subjects	% pass		Subjects		% pass				
					Grand Av			-			_
								Self Score	9 □	DFAC	: 1
1.10	including La	dback on teachir b) 0-3.5=30, 3.5-4. 0						Max. Score 60			
	Subject	Feedback	Subject	Feedback		,					_
	Name	Point in	Name	points in							
	Name	Sem I	Name	Sem II	'						
	Subject 1	33	Subject 1								
	Subject 2		Subject 2								
	Subject 3		Subject 3								
	Lab 1		Lab 1								
	Lab 2		Lab 2								
	Average		Average								
	points	rand Average po	points								
	J G	and Average po	Round off to	the nearest	integer			Self Score		DFAC	_
					шевен	•			<u>.</u>		ĺ
							1				
1.11		uidance(Mini pro ork results in a		-				Max Score			
		should not be sh			– 50 pc)		50			
		in final exam			81-90%	6 or A+ =					
	-	% or A = 30; < 70									
	•	s for every addi	tional project	batch han	dled sub	ject to a					
	maximum of	f 3 projects.									
		S.No.	Project Sco	re in Sem	_	ge Score batch	Project So Sem		•	Score in	
		1	Batch-I				Batch-I				
		2	Batch-II				Batch-II				1
		3	Batch-III				Batch-III				
			Average o batc				Average of allotted batches				
		rage score of bot esulted in publica			l attach r	oroof)					
		he marks obtain					adation and	also that	given		
		n a department a	-			_			-		
	DFA	C to apply the no	ormal distribu	tion gradat	ion form	ula.					
								Self Score	9	DFAC	· 1

	recuback from se	, , ,	ice ajter tile i reject i	nternal Evaluation (N	iax 20)
	Student feed bac	k on prject guidance (sub	ject wise and semes	ter wise)	
	<u>(<3.0=0, 3.0-3.5=</u>	5, 3.5-4.0=10, 4.0-4.5=15	, 4.5-5.0=20 points)		
	S.No.	Sem I	Average Score in a batch	Sem II	Average Score in a batch
	1	Batch-I		Batch-I	
	2	Batch-II		Batch-II	
	3	Batch-III		Batch-III	
		Average		Average	
				Grand Average	
	Feedback format	will be released.		Self Score	DFAC
1.13		edx/UDACITY) lectures	(60)		
	For course with online e.	<u>xam</u>			
•	Full course of at least 40	periods and based on en	d course exam condu	cted for the faculty.	
				•	
•	End Course Exam marks	100% with a minimum of	75% attendance = 60	points;	
•	If less marks reduce poi	nts proportionately and	rounded off.		
	For Courses in Teleconfe	rence mode or Courses w	<u>iithout exam</u>		
•	With 75% attendance a r	maximum of 30 points ma	ny be given.		
•	Add both sem scores if a	pplicable and take averag			
			ge.		
			ge.	Self Score	DFAC
			e.	Self Score	DFAC
1.14	Involvement of Faculty in	n syllabus framing (30)	e.	Self Score	DFAC
1.14	Involvement of Faculty in (authorised by HoD)	n syllabus framing (30)	e.	Self Score Self Score	DFAC

PART-2 TEACHING& LEARNING PROCESSES CO-CURRICULAR – Asst.Profs.

MAXIMUM API SCORE: 100 Minimum API Score: 40

Note: All Co-Curricular activities given below have to be supported by proof certified and authenticated by HOD and filed in a separate file neatly.

S.No					Max Score
1.	Membership of professional societies (Mention) (Each Me	embership=5			15
	points) International=10; National=5 points	от . от отр			
	25, 114101141 2 5011141				
	a)				
	b)				
	c)				
	,				
	*Online memberships –no weightage				
			C - IC	6	DEAG
			Seit	Score	DFAC
2.	Departmental development of facilities over previous tw	vo semesters			Max Score
	(Tick)				20
	Principal participant = 5 points; others = 2.5 points per se	mester (for			
	each activity given below ;)				
	Development of facilities	SEM - I		SEM -	- II
	a) Laboratory infrastructure up gradation/New	JLIVI - I		JLIVI	
	Experiment Setup Including MODROB				
	(Utilization of budget)				
	b) Common student facilities – Class Room				
	Services, Basic Amenities, Seminar/Common				
	Halls etc. c) Addition & use of new software				
	c) Addition & use of new software d) Any Other - authorized by chairman CAS				
	standing committee with the approval of				
	Principal-Modernization of Labs				
				Self Score	DFAC
	Total Score				
3.	a) Attending: Conf/Seminars/workshops/FDPs/ST	C/skilldey/certif	cate cour	sas/industry	Max Score
J.	training and other similar items (Insert Number)		cate cour.	ses, maasti y	50
	Proof to be attached in detail with title and date		y HOD.		
	i) Foreign Countries: 50 points	•			
	i) At premier institutions such as NITs/IITs/IIITs/R&D orga	nizations/ Trainii	ng in Indus	try	
	1- 3 Days – 10 points; 4-6 days – 20 points; 7-10 days – 2	•	s – 30 poir	its.	
	ii) At Universities and other affiliated/autonomous institu		0-		
	1-3 Days – 7.5 points; 4-6 days – 15 points; 7-10 days –	20 points; >10 da	ys – 25 po	ints	
	iii) Within college or proximity				

_	tes	No of Days	Title, Place, Month & year	
From	То			
			/workshops/ FDPs/STC/skill dev/certificate courses : /Train	
		sonnel and o	other similar items(Participation as organizing commit	te
me	ember)			
			ional – 25; International - 50	
			/Skill Dev/certificate courses etc.:	
			s; 4-6 days – 20 points; 7-10 days – 25 points; >10 days – 30	
	point			
		ing industry pe		
		•	ts; 4-6 days – 15 points; 7-10 days – 20 points; >10 days – 25	
	point			
			reputed Industries/Funding agencies – 10 points extra for all	
			ubject to max. marks.	
			detail with title and dates duly attested by HOD.	
T		or=100%; Oth	,	
+	tes	No of Days	Title, Place, Month & year	
From	То			
If los souls de	:	. :	to complete was a last one /Lab and decided a Colf Court	. 55
10 points to			nto your class room lecture/Lab add Self Score	DF
•			hown attested by HOD	
			o colleagues : PPT to be shown	-
	attested by		o concugues . TT to be shown	
	-		tested by HOD.	
		•	ed / product Demos attended :	Max
				2
a) Gues	st Lectures	Attended	- 3 points/Lecture	
b) Gue	st Lectures	Organized	- 6 points/Lecture	
c) Gues	st Lectures	Delivered	- 20 points/Lecture At premiere	
			instns &national level industries; 10 points at	
			local instns	
-			/ASCE/Sci/Scopus supported :	
Abro	oad – 40 pc		country – 25 points Others : 10 points	
		Ce	rtified by HoD for each lecture	
		Niconale	Beinte	
		Number	Points	
			Solf Soara	
			Self Score	
			Self Score	

5.	Accompanied students on industrial max) over previous two semesters: 15 points each(more than 1 de	10 points each(one day trip) and		Max Score 15
	Date	Place	Local/Outsid	e
	Add 10 points for tours of duration e	qual to or more than 7 days.		
			Self Score	DFAC
6.	Student Techno fest (AFOSEC)/Engine mention number of events here semesters max (20) ,Department of coordinators (10). Enclose details cle HOD. (Put in your Co-Curricular file – semesters)	like 1,2,3 Over previous two coordinators(20), others (5), Event arly certified and authenticated by		Max Score 20
	*As defined by Chairi by the Principal	man, CAS committee and approved	Self Score	DFAC
7.		sions -3 points each session with with record signed by students and to to application of atleast 2 at application within the Academic R ssions - 3 points each session with with the participation of HoD and leading to application of atleast 2	Self Score	Max Score 20 DFAC
8.	Consultancy (participation) Give details with dates below auth Co-Curricular File. < Rs. 25000/- 05 points; 25000 to 100000 – 30 points; > 100000 – 40	50000 – 10 points ; 50000 to		Max Score 40
			Self Score	DFAC

9	Arranging Internships for students with proof At Industry/ R & D Organisations per each student = 5 points Identification of New Industry / Company / R&D Lab =10 points per industry	30	Score – DFAC
10	Knowledge sharing with other departments: Short term training courses both theoretical and experimental for faculty and students of other departments in our college: 1-3 Days - 7.5 points; 4-6 days - 15 points; 7-10 days - 20 points; >10 days - 30 points. Student/faculty feedback to be taken: (<3.0=0, 3.0-3.5=50%, 3.6-4.0=70%, 4.0-4.5=90%, 4.5-5.0=100% of the above points points) HOD to certify	Max=30 points	Score – DFAC

PART-3

R &D RELATED CONTRIBUTIONS

MAX. API SCORE: 150 MIN. API SCORE: 30

(Over previous two semesters)

Note: Open an R&D file and all proofs should be filed neatly in this file

Without Proof No points are given

Iten	Item					Max Score
No 1.	Publications: (Mention no. Of books)					50
1.	rubilcations. (Mention no. Of books)					30
	a) Whole Book solo = 50 points; Joint auth	or=30 points		No. of	No. of	
	b) Book chapter= 20 points;			books	chapters	
	Books with ISBN/ISDN only					
	 a) Conference proceedings published as a 	a book – Autho	or of a	No. of		
	paper	(0.1		Papers		
	Scopus/Sci indexed/Springer/Elsivi		reputed			
	publishers (As approved for specific o	cases by DFAC	.) = 30			
	points h) Papars published in proceedings support	and by JEEE ACA	45			
	b) Papers published in proceedings supportASCE, and top 500 universities abroad =	•	/IE,			
	within country in National Institutions and in uni	•	llogos			
	with NIRF ranking within 200 = 15 points; within		-			
	points.	country others	-10			
	points.					DFAC
	c) Refereed Journals – SCOPUS, SCI indexe	e d				
	International/National paper Publications/R	eviewer of S	core			
	Paper					
	1. SCI indexed/ IEEE/ACM/ASME/ASCE =40;					
	Unpaid-40, Paid-30					
	2. SCOPUS					
	Unpaid= 30; Paid=20					
	S Authors, Title, Journal name, Year-	Impact				
	.No Include papers in your R&D file	factor/				
						DFAC
	Note: If Reviewer of Paper,	_				
	50% of the above points for IEEE/ACM/ASME/A	ASCE/ SCI				
	30% for Scopus	• • •rd	2221			
	(i)1 st author =100% points, 2 nd author = 50% po	=	-		•	
	 If first, second, third authors are students. 	ients and the	racuity a	ppearing the	ereatter is a	guide100%
	points			4.000/		and and ard
	Joint Authorship with outside institut	tions/Departme	ents will	carry 100%	points for	2 and 3
	Authors	I DOD :		44 20		
	Also for joint papers, with IITs and National States and National States are sentially as a serial state are sentially as a serial states are sentially as a serial state are sentially as a serial states are sentially as a serial state are sentially as a serial stat			aa zu points		
	With International authors – outside co For paper publications students should be the fi	•	•	ould bo the l	act	
	For paper publications students should be the fi		_		d5(.	
	(C) Otherspincialing Joint Author Papers With C	(C) Others(including Joint Author Papers with Outside Institutions) 15 points				

	(Applicable to Asst. Profs. with experience less than 2 years). 1 st ,2 nd ,	3 rd authors a	s above.	
				DFAC
	Score- DFAC Total of a)+ b)+ c)		Self Score	DFAC
				Max Score
2.	Sponsored Research projects (a) Sanctioned(Insert Number) - Attach Proof - (per Project score is given below) Active Participation as certified by PI and HOD.			80
	(i) More than Rs.20 Lakhs= 80 Points			
	(ii)Rs.10 Lakhs – 20 Lakhs =50 points			
	(iii)Rs.5 Lakhs -10 Lakhs.40 Points			
	(iv) < Rs.5.0 Lakhs = 30 points			
	Sanctioned projects 100% of above points (b) Applied but awaiting sanction = 20 %of the above points for AICTE/UGC/DST projects and			
	(c) 40% for DRDO/ISRO/National R&D institutions; Valid for 1 year from date of application only. If more delay is there, seek Principal's approval in writing. Project proposal restrictions For projects costing < Rs.5.0 lakhs 1PI + 1 Key Contributor 5.1 - 10.0 Lakhs 1PI + 1 Key Contributor 10.1 - 20 Lakhs 1PI + 1CO-PI+2 Key Contributors 20.1 - 50.0 Lakhs 1PI + 1CO-PI+2 Key Contributors >50.0 Lakhs 1PI + 1 CO-PI+3 Key contributors • Project proposals should be duly forwarded by HOD and screened by R&D Committee and Principal's approval should be obtained. Then only it is eligible to be entered here. • If more number of key contributors are required at the proposal stage, PI will submit the same with justification to the Dean R&D duly recommended by HOD, for examination by R&D committee and subsequent approval by Principal. PI Principal Investigator; CO-PI Co-Principal Investigator; Applicable to 2(a) and 2(b) • Participation by Key Contributors who actually contribute			
	 Participation by Key Contributors who actually contribute significantly as certified by HOD: 100% of the above points. Non active participants = 0 Points; 			
	Include proof in your R&D file			

	Specify names and designation as given in the		DFAC
	proposal here; submit proof to DFAC.		
	a) Joint Collaborative Projects with inter institutional		
	collaboration, submitted to National Institutions/Ministries		
	add– 20% more points,		
	b) Inter departmental submitted to National		
	Institutions/Ministries – add 25% more points		
	c) Joint Collaborative Projects Sanctioned – 40% more		
	Give all details here and include it in your R&D File to show to		
	DFAC.	C-ICC	5546
		Self Score	DFAC
3(a)	Conferences/ symposia Papers presented/ resource person Outside		Max Score
J(u,	India*Reputed such as IEEE, IEE, ASME, ASCE, SCI, Scopus Supported)		40
	Papers Presented as Author		
	International outside country each=40 points (if presented paper in		
	person)		
	(outside country, Reputed such as IEEE, IEE, ASME, ASCE, SCI, Scopus		
	Supported, Top 500 Universities)		
	Give Paper title etc. Follow IEEE format here itself.		
3(b)	Conferences/ symposia Papers presented/ resource person With in		
	India*		
	Reputed such as IEEE, IEE, ASME, ASCE, SCI, Scopus Supported).		
	International 20 points (each)		
	National 10 points (each)		
	*If paper is not presented, but accepted for publication in proceedings		
	of the conference,70% of the above points		
	1 st author =100% points, 2 nd author with first author as Faculty = 50%		
	points, 3 rd author with first two as faculty = 30% points. Others=10%		
	`		
	<pre>points;</pre> If first, second and third authors are students, then also the first		
	faculty member who is a guide appearing in the paper = 100% points.		
3(c)	Chairing sessions on invitation		
اردر	Abroad(IEEE, IEE, ASME, ASCE, SCI, Scopus Supported) – 30		
	points;		
	 India(IIT/NIT/National institutions) - 15 points; 		
	Others – 5 points		
	Invited speaker on invitation		
	Abroad –40 points ;		
	 India(IIT/NIT/National institutions) - 20 points; 		
	Others – 10 points		
	Key Note Speaker		
	International (abroad) – 20 points		
	With in India-national/international conference- 10 points		
	That in male head may international conference to points	Self Score	DFAC
	3(a)+3(b)+3(c)		D. AC
	3(4).3(5).3(5)		

*1102	5, 1 5, 10, 1, 10, 1 6, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10				
4.	Patents each (participation)			Max Score	_
	Each Patent obtained= 50 points			50	
	Each Patent filed with Number allotted=40 points				
	Active Participation as certified by PI and HOD				
			Self Score	DFAC	
5.	Incubation centre established:			Max Score	L
٥.	medsation centre established.			50	
	Active Participation as certified by Coordinator and HOD				
	Principal coordinator: 100%				
	Others if active participation=80% of the above				
	•		Self Score	DFAC	_
					L
6.	Centre of Excellence established:			Max Score	
	Active Participation only as certified by Coordinator and HOD			50	,
	Active Farticipation only as certified by coordinator and 1100				
	Principal coordinator: 100%				
	Others if active participation 80% of the above				
			Self Score	DFAC	
					ĺ
7.	PH.D related activities:			Max Score	L
,.	(i) Ph.D. Registered (only for the year in which registered)	15 points		50	
	(ii) Ph.D. Thesis submission (only for the year in which submitted)	30 points			
	Ph.D. Thesis Awarded (only for the year of award)	40 points			
	If thesis submission and award occur in the same academic year	50 points			
			Self Score	DFAC	
					ĺ
8	Project guidance to PG students of other departments , Jointly with o	her	Max	Scxore	<u>L</u>
Ū	department faculty and students leading to patents / publications in		Points 70	DFAC	
	Journals.	' '	1 011113 7 0		
	HOD should certify.				l
	International/National paper Publications/Reviewer of Paper				
	1. SCI indexed/ IEEE/ACM/ASME/ASCE =70;				
	Unpaid-70, Paid-30				
	2. SCOPUS				
	Unpaid= 40; Paid=15				
	3. Patent application – 60 points		1	1	

PART-4

Academic Administration, Institutional duties and extracurricular activities

And social responsibility - Asst.Profs.

Maximum API Score: 100 (Over previous two semesters)

ltem		Item	Max Score
No			
1	Department al Administration		40

Each activity = $\mathbf{5}$ points : 2.5 points per sem; Coordinator =100%; others = 50% All activities to be supported by documentary proof certified by HOD.

S.No.	Activity	SEM-I	SEM-II	Total number
1.	In-charge of time tables (10 /sem)			
2.	Attendance in-charge(10/sem)			
3.	Internal marks in-charge(10/sem)			
	Mini / Major Project			
4.	Coordinator/Review Members			
5.	Exams In-charge (10)			
6.	Library in-charge			
7.	Lab In-charge			
8.	Discipline(class teacher)			
	Professional Society Related			
	Coordinators (Based on the events			
9.	conducted)/Department Association			
10.	Module / Course Coordinator*			
11.	Departmental R&D Coordinator			
12.	Media Coordinator			
	Departmental News Letter			
13.	Editor/Members			
14.	ISO (Coordinator)			
15.	TEQIP Coordinator			
16.	Alumni Coordinator			
17.	NBA/NAAC Participation(10 /sem)			
18.	Grievance cell			
19.	Anti-ragging Committee			
20.	Vigilance			
21	Programme Coordinator(15 /sem)*			
22	Answer script in-charge			
23	Induction day			
24	Farewell day			
	Any Other - authorized by chairman			
	CAS standing committee with the			
25	approval of Principal			
26	Total			

^{*}As per defined Duties and Responsibilities

Self Score	DFAC

Max Score

Institutional level administration (Tick)(Each activity/sem = 5 points) 2 20 Coordinator=100%; others=50% (Tick)

S.No.	Activity	SEM-I	SEM-II	Total number
1	NBA Participation(NBA Common			
1.	Criteria Preparation Coordinators)			
2.	NAAC			
3.	Autonomous/ <i>Examination Section</i>			
4.	TEQIP Nodal Officers			
5.	R&D Committee Member/Paper			
э.	Incentive Member			
	Maintenance of Central facilities			
6.	(telephone, internet, electrical, water			
	works, hostel, Sports etc.)			
7.	Career Guidance Cell			
8.	Grievance cell anti ragging			
9.	ISO Co-ordinator			
10.	Any other such as Hostel Warden etc.,			
11.	Total			
			<u>.</u>	Self Score DFAC

Self Score	DFAC

Max Score

3 Institutional Events Organization members, Sports Participants 30

(Each activity = 5 Points)

S.No.	Activity	SEM-I	SEM-II	Total number
1.	Annual day			
2.	AFOSEC*			
3.	Engineer's Day			
4.	Cultural activities			
5.	Sports participation			
	Any Other as approved by Chairman			
6.	CAS and by Principal approved			
7.	Total			

*Coordinator = 30	points; Others = 15
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Self Score	DFAC			

5

4 NSS / NCC / Other Service activities Max Score 20 (Each activity = 5 points) (Tick)

S.No.	Activity	SEM-I	SEM-II	Total number
1.	NCC / NSS activities			
2.	NSS/ NCC Coordinator(20)			
3.	Women grievance cell activities			
4.	Health camps			
5.	Blood camps			
6.	Service to poor			
7.	Service to Disabled			
8.	Charity camps etc.			
9.	Any Other as approved by Chairman CAS and by Principal approved			
10.	Total			

Note: All the above events have to be sponsored by the college /department HOD and should involve students as an organized activity.

			So	elf Score	DFAC
aining	& other Misc. activities: Max Score 20				
S.No.	Activity	SEM-I	SEM-II	Total n	umber
1.	Training and placements- Departmental T&P Coordinator=20 points; others = 10 points				
2.	Institute News letter Editorial board: 10 points; ArticleContributors:5 points(From Dept);				
3.	Material contribution to news letter/Annual Day Report/House Journal from Department				
	Any Other as approved by Chairman CAS and by				
4.	Principal approved				

"Any Other " given at various places above, should be recommended by the Chairman CAS-PBAS standing Committee and approved by the Principal

Part - V

Annual Confidential Report to be filled in by the HOD V.R.Siddhartha Engineering College

Qualitative Assessment of Faculty

Tick appropriate box; Maximum Points = 200

Outstanding= 10; Excellent=9; Very Good=8; Good = 7; Average=6; Poor = 5

S.No.	Faculty Attributes	Outstanding	Excellent	Very Good	Good	Average	Poor	Can't say
1.	Motivational levels as a							
	teacher							
2.	Intellectual abilities							
3.	Works hard							
4	Adequacy of Domain							
	Knowledge							
5	Ability to learn about related							
	topics quickly and deliver							
6.	Voracious reader of technical							
	papers/Books							
7.	Working in a group							
8.	Working Solo							
9.	General Disposition towards							
	students							
10.	General Disposition towards							
	colleagues							
11.	General Disposition towards							
	superiors							
12.	Welcomes to shoulder							
	additional responsibilities							
13.	Initiative							
14	Emotionally attached to the							
	college and takes pride in the							
	college							
15.	Punctuality							
16.	Methodical and organized							
17.	Made for teaching							
18.	R&D orientation							
19.	Understanding of Outcome							
	based education							
20	Corrects oneself upon advise							
	Total Number of Ticks							
	Total marks		_					

- 1. Quantitative conversion of qualitative parameters is done to help categorize faculty. These points do not add to the CAS parts 1 -4.
- 2. Pen Picture of officer with recommendation of suitability of faculty to draw increment or/ and getting promotion may be given. Adverse remarks if any have to be justified with proof as far as possible.
- 3. Grand Total of above: Signature of HOD with stamp:

Forwarded to A.O.: Any remarks in service record (mention date) to be inserted by A.O. & signed.

Principal's Remarks: