PERFORMANCE BASED APPRAISAL SYSTEM

(PBAS)

Assistant Professors

(2020-21)

Department:

Faculty Name:

Designation:

Mobile No :



25-01-2021

V. R. Siddhartha Engineering College Kanuru, Vijayawada

V. R. Siddhartha Engineering College

Kanuru, Vijayawada

Performance Based Appraisal System for Assistant Professors (PBAS)

(As per UGC Guidelines 2010) Academic Year: 2020-21

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:

Name of the Member	Signature of the Member
	Name of the Member

Chairman		

^{*}will be revised based on the mandatory requirement of R & D wef 2020-21.

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 **2020-21**, an overall <u>score of 550</u> 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).

Papers Publication Note:

- a. Faculty with Ph.D Qualification and Faculty whosPh.Dwork is going: Should publish one in unpaid Scopus/SCI journals and one in Scopus indexed conferences.
- b. Other Assistant Professors: should publish one paper in unpaid Scopus which is the minimum requirement.

Appropriate weightage to Q1,Q2 and Q3 Journals

- **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, the DEANS as members and the Chairman DFAC as the member and submitted to the Faculty Assessment Board (FAB).</u>
- 8. Further, each faculty member should enter the Self Score by the side of DFAC score box and submit the same, to the HOD.
- 9. Overall scores should be computed for maximum of 1000 only.
- 10. DFAC score has to be entered for each item.

PART - A

General

API Score Max: 50

1.0 Personal Details:

1.	Name		
2.	AICTE Designation		
3.	Name of the Department		
4.	Employee Identification Number		
5.	Date of Appointment to the present post		
6.	Date of birth		
7.	Address		
8.	Contact details	E-mail	:
		Telephone	:
		Mobile	:

2.0 Educational qualifications (starting from degree):

Programme	Period of study	University	Points/CGPA	Class obtained

3.0 Experience:

S.No.	Designation	Institution	From To		Service in Years	

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 50points 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:

 $(5.3\times5) + (2.3\times2.5) = 22.25$

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

PART-B

PART I – CURRICULUM- TEACHING & LEARNING PROCESSES

MAXIMUM API SCORE: 600

MINIMUM API SCORE: 360

(Curriculum teaching learning Process file is required to be maintained by each faculty to include proofs for the following)

If a faculty member is on maternity /medical leave in a semester exceeding 1 month, points 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.

For Se	kH and IVIC	A, DFAC will give sco	res as per guide l	ines given	to them and ap	ply necessa	iry scaling fa	ctors.		
Item			Ite	em			Max Score			
No							70			
1.1		guidelines 201	of 16 <i>periods</i> pe	r week is	mandatory as	per UGC	1.1(a) - 40 1.1(b) - 30			
		number of h								
		consultation v	vith the Principal		1					
			Sem-I		Sem-	II		Average		
			Subjects Title	Weekly Load*	Subjects Title	Weekly Load	Total	of weekly load		
	1.1(a)	1.Theory								
		2.Theory								
		3.Lab								
		4.Tutorial								
		1.Term Paper								
		2.Mini project								
	1.1(b)	3.Major project								
	(- 7	4.Any other**								
		,		Gr	and Average Lo	ad	I			
		Note: Includes Theory(1,2), Lab(3), Tutorial(4), Term Paper(1), Mini Project (2)& Major Project(3) given in the curriculum only. 'Any other' can be included duly authorized by the Principal. 16 periods are taken as maximum. Any Other** - authorized by chairman PBAS standing committee with the approval of Principal DFAC Score =(Grand Average Load/21)*70 Round off to the nearest integer								
		*No of Periods	<i>J</i> = - / -	, -			3			
		Score DFAC								
1.2	Lectures	 actually taken as fract	ion of lectures al	located.			Max			
		ny total lecture perio			previous two		Score			
		rs (Enter Number)?					30			

- 1										
			Sem-I		Se	m-II			of Two	
			Subjects	Lectures taken/ Lectures proposed	Subjects	Lectures taken/ Lectures proposed	Tak			ures osed
		1.Theo	ry	ргорозси		ргорозес	1			
		2. The	ory							
		4.Lab								
		7.Tuto	rial							
		Total								
			ecturer periods taken o	ver two previo	nus semester	divided by a	llotted h	Ours)	v 10	(Exclude
									S	core- DF
1.3	comp	liance and Nil e file per secti	e following data have be for Non-Compliance). N on/course) authenticate	eatly filed cou	rse files (One	2	Max Scor		80	
		S.No	Course file points		es/Course/ em	Sem -	·I		Ser	n -II
		S.No	Syllabus page, COs (Syllabus with COs, Mapping with POs, e	1 points pe per sem (N	er course		-I Section 2	Sect		n -II Section 2
			Syllabus page, COs (Syllabus with COs,	1 points pe per sem (N	er course fax 4	Section	Section	Sect	ion	Section
		1	Syllabus page, COs (Syllabus with COs, Mapping with POs, e references	1 points pe per sem (N Points) 1 points pe per sem (N	er course fax 4 er course fax 4	Section	Section	Sect	ion	Section
		2	Syllabus page, COs (Syllabus with COs, Mapping with POs, e references Lesson plan	1 points per per sem (No Points) 1 points per per sem (No Points) 3 points per per sem (Mo Points)	er course dax 4 er course dax 4 er course dax 12	Section	Section	Sect	ion	Section

11.020,	1. 1. T	6		4			ı	I
		6	Course Assessment	4 points per course				
			• Internal QP- CO	per sem (max 16)				
			Assessment					
			 Improvements to 					
			be brought in next					
			time course					
			delivery					
			 End Semester 					
			results End					
			Semester CO					
			assessment					
			Results(with					
			Analysis)					
		7	Home Assignment	1 point per course				
			Questions consistent	per sem (max 4)				
			with the COs					
		8	Points Sheet copy	0.5 points per course				
			from web(IT)	per sem (max 2)				
			(Internal Points)					
		9	Course End Survey	1 point per course per				
			and Consolidation	sem (max 4)				
		10	Scheme of evaluation	3 point per				
			sem end exam	course/sem				
		11	Remedial classes	1 point/course per				
			nemediai diases	sem				
		12	Content Beyond	1 point/course per				
			Syllabus(With topics,	sem				
			e-resources/books					
			and CO's)					
			Total of Sem-I &Sem-					
			II(DFAC)					
			Average of Sem I &Sem	II				
		Note: The abo	ve course file includes Tl	neory only. DFAC				
		*Present year	first sem and last year s	econd sem data to be tal	cen.			
		-	-	numbering and table of co		should be	neatly file	d.
				uld be pasted or pinned			-	
				included duly authorized			iciaaca c	Jiitellis to
				ould show incremental o	-	-	oue voor a	ddroccina
				d techniques and should	-	-	-	_
			f each semester.	ia techniques ana should	i be subillitt	פט נט חטט.	ioi appic	ivai at tile
				ory and HODs have to inc	corporato th	o cama in a	urriculus	cchodulo
					orporate tii	e same m	.urricululi	i scriedule
			or outside college hour			: منظماليم ا	ساماني	
			-	medial classes and cont	-	-		-
			_	ure hours and get it app	roved by th	е нор рпо	r to the c	onduct of
		the cla		www.o.m. DDAC =+====-11 ======		ا	d af Detect	امما
		•		rman PBAS standing com			ai of Princi	paı
1.4		•		s: 5 points/subject fo		Max		
		_	•	ow many times this duty		Score		
			· ·	semesters – please enter · .	r	20		
	numb	er Lab, semi	nar,, mini and major pro	jects.				

		N	Nature of the Duty Performed		Sem-I		Sem-II		Total No of duti		
					(Mention Number) (Menti		ion Numl	oer)	performed		
		-	xternal Evalua								
		_	xternal Invigila								
			ab – Internal N								
		5.		nternal Member ect – Internal							
			mber	ect – internal							
		6.	EPICS Eval./To	erm Paper							
		7.	Any Other								
		Any (•	ized by chairman F	PBAS stand	ding committe	ee with t	he appro	val of Princi	pal	ı
		-		•				•			
										<u> </u>	
1.5	1			duties for continu			_ 1		Max		
	1	-	-	igilation duty. Ea home assignment			-	Int	Score 40		
	Eucii	JJ ASSI									
			S. No	Number of a		Evaluation of	•	per A	ny Repoint		d from
		carried out in Se			em i ana	schedule	or not?		DFA	C/COE*	
				2							
			*Attach proof	f and repoints if a	ny			l e			
										Sco	ore- DFAC
										Γ	
1.6	LIco o	finno	rating toaching	g methodologies				Sem 1	Sem2	Total	Max
1.0	USE U	1 1111101	ating teaching	methodologies				Score	Score	Score	Score
	ICT ba	sed te	aching metho	dology (Tick which	never is an	plicable) over	two				60
	semes					p					
				ons and assessmer	nt based o	n content &					
	numb	er of t	he slides				(15)				
		•	•	deo/simulation fo		•	(5)				
	(iii) In	novati	ve/New Delive	ery Methods with	document	ations	(10)				
	*** A	+ 1000+	one from eac	ch category shall u	.co for co	ma of the tor	sice in				
			lelivery	in category snan t	use 101 301	ine or the top	JICS III				
			-	her-Centered]:Dir	ect Instru	ction (Low T	ech).				
				Γech), Kinesthetic			,				
	Teach	ing N	lethods [Stude	ent-Centered]:Dif	ferentiate	d Instruction	(Low				
				rning (High Tech)							
	-	, Pers	onalized Lear	ning (High Tech),	Game-Ba	sed Learning	(High				
	Tech)			. F I . F D.		l Dalai'a A	4				
			-	s:Face-to-Face Dri							
	etc.,	viouei,	Omine Lab IV	Model, Self-Blend	iviouel, O	inine briver i	viouel				
	-	ourse (coordinator ov	vn YouTube Chanr	nel/Blog/w	vehsite with a	Ourse				
			ture videos	I GATABE CHAIN	, DIOS/ W	. C. Soite With	(20)				
		-		ubject per sem 5	5 points		(10)				
			U 1	,	•		` '				
	*PPTs	, Lect	ure Demo wi	th aid of downlo	oaded vid	eos or CDs	to be				

	Metho	thods with documentations will be verified by Institutional mmittee										
	Witho	ut proo	f =0 points									
	2. Pro	of certifi	s of PPTs shou ied by HOD to ems and take a	be attached		rse file.					Sco DF.	_
1.7	outco For ea	mes ich activ	es /Design of n vity per sem= 5 20 M items):	·		b related to coા	urse		Max Score 50			
		S. No		ore	Semester II	Score	:					
		1	Bridge*		(Max – 10M)	-do-			-do-			
		2 Career oriented** (Max – 20M) -do-							-do-			
		3	Additional excurriculum (a	any two exp	-	-do-			-do-			
		4	Job oriented (Value Adde									
		5	Any Other									
			***Minimum	luration of 1 n Knowledg duration of	.0 periods /co e/Verbal/Ap 30 periods ir		ester b	-	-	Princip	al	
1.8	Coun	seling w	ith proper rec	ords.					Max Scor	e30		
	S. No.		Item	Semester I (No)	Semester II(No)	Total No. of sessions taken	Score	!			·	
	a)	How many counseling sessions done? For each Counseling session = 5 points							Counselir be in facu only. Oth	Ity han	d writi not to	ng
	(a sta >75% 50%- 3 <50% Note	tement of couns 75% Cou counsel : To che	um 14 session on progress o selling session inselling Sessi ling Sessions ck the studen ed by HoD twi	f student af is – full poin ons – 20 poi – Zero po ts regularity	ter counselin ts ints ints Counselling	g) records must b	o e					
									DFAC			

1.9	Pass Percentage Max										
	(<65%=Nil,	65-75%=30, 76-	85%=45, 86-9	90%=60,	>90%	%=70 points)		Score	!		
	,	•	,	,		. ,		70			
		Se	mester I			Seme	ster II		A	vg. % of Passe	es
		Subjects	% pass		Sub		% pass				
		,				,					
							Grand Av	verage %			
1.10	Student fee	dback on teaching	(Subject wise	and semi	oster	wise including	- Crana 7 to	Max.			
1.10	Lab)	aback on teaching	s(Subject Wise	ana sem	23(0)	Wise including		Score			
	,	<3.0-3.5=30, 3.5	-4 0-40 4 0-4	4 5-50 <i>/</i>	1 5-5	0-60 noints)		60			
		Feedback		Feedba							
	Subject Name	Point in	Subject Name								
	Ivaille	Sem I	Mairie	points Sem							
	Cubicat 1		Cubinat 1	Sem	<u> </u>						
	Subject 1		Subject 1								
	Subject 2		Subject 2								
	Subject 3		Subject 3								
	Lab 1		Lab 1								
	Lab 2		Lab 2								
	Average		Average								
	Points		points								
		irand Average poi									
	Round off to	the nearest inte	ger.							DFAC	
1.11	(a) Project C	uidance(Major pr	piest IIC and	DC)				Max			
1.11		core in final exan	-	-	n. o	1 00% or		Score			
	_) – 80% or A = 15;			υ, ο	1-90% UI		50			
	I	Guidance(Mini pro	•		C)			30			
		ore in final exam			-	1 00% or					
) – 80% or A = 7.5;			, 0.	L-90% OI					
		, , , , , , , , , , , , , , , , , , , ,	170% C pc								
	Note:										
	' 	s for every addition	onal proiect b	evond 2 i	oroie	cts. subiect to a	,				
	maximum o		, ,	-	-	ım marks – 30)					
	1	, , ,		•		•					
	Additional p	oints will be give	n if the Project	t leads							
	2.Model/De	sign/Software De	velopment/In	dustry Pi	roblei	m - 20 points	;				
	1		-	-		-					
			(or)								
	3.Paper Pub	lication (Free Sco	pus)	- 20 po	ints						
			(or)	-							
	4.Scopus in	dexed conferenc	e Paper Pres	sentation	/Pu	blication - 10)				
	points										
	(This publice	ation should not b	e shown unde	er Part - 3)						
	(If resulted	in publication in	a Scopus iourr	nal/Confe	rence	attach proof)					

	S.No.	Project Score in Sem	Average Score in a batch	Project Score in Sem II	Average Score in a batch
	1	Batch-I		Batch-I	
	2	Batch-II		Batch-II	
	3	Batch-III		Batch-III	
		Average of allotted batches		Average of allotted batches	
	-	ooth semesters - points = lication in a reputed journ	al attach proof)		
		ed by students in a batch s		ation and also that gi	iven DFA
	•	across all student batches s e normal distribution grada		gradation; Otherwi	se
1.12	DFAC to apply the		ation formula	nternal Evaluation (N	
1.12	Feedback from sta	e normal distribution grada	e after the Project I ct wise and semes	nternal Evaluation (N	
12	Feedback from sta	e normal distribution grada udents on project guidance on prject guidance (subje 1.0=10, 4.0-4.5=15, 4.5-5.	e after the Project I ct wise and semes	nternal Evaluation (N	
.12	Feedback from stu Student feed back (<3.5 = Nil, 3.5-4	e normal distribution grada udents on project guidance on prject guidance (subje 1.0=10, 4.0-4.5=15, 4.5-5.	e after the Project I ct wise and semes 0=20 points) everage Score in a	Internal Evaluation (N ter wise)	Nax 10) Average Score in a
12	Feedback from sta Student feed back (<3.5 = Nil, 3.5-4 S.No.	udents on project guidance c on prject guidance c on prject guidance (subje l.0=10, 4.0-4.5=15, 4.5-5. Sem I	e after the Project I ct wise and semes 0=20 points) everage Score in a	Internal Evaluation (Nater wise) Sem II	Max 10) Average Score in a
.12	Feedback from stu Student feed back (<3.5 = Nil, 3.5-4 S.No.	udents on project guidance c on prject guidance (subje s.0=10, 4.0-4.5=15, 4.5-5. Sem I Batch-I	e after the Project I ct wise and semes 0=20 points) everage Score in a	Internal Evaluation (Nater wise) Sem II Batch-I	Max 10) Average Score in a
.12	Feedback from sta Student feed back (<3.5 = Nil, 3.5-4 S.No.	udents on project guidance c on prject guidance (subje l.0=10, 4.0-4.5=15, 4.5-5. Sem I Batch-I Batch-II	e after the Project I ct wise and semes 0=20 points) everage Score in a	Internal Evaluation (Nater wise) Sem II Batch-I Batch-II	Aax 10) Average Score in a
.12	Feedback from sta Student feed back (<3.5 = Nil, 3.5-4 S.No.	udents on project guidance con prject guidance con prject guidance (subje b.0=10, 4.0-4.5=15, 4.5-5. Sem I Batch-I Batch-II Batch-III	e after the Project I ct wise and semes 0=20 points) everage Score in a	Sem II Batch-II Batch-III	Max 10) Average Score in a

1.13 NPTEL/MIT/COURSERA/edx/UDACITY lectures (60)

Global Professional Certification /exam which leads to students career oriented/job oriented /project guidance/Own research:

60 points

(Example : Domain Specific Certifications Only

<u>For CSE/IT :</u>CCNA/JAVA/Oracle/Salesforce/AWS/ Certified Scrum Master/ Certified Ethical Hacker/VMware/Microsoft/Redhatetc,.)<u>For CE/ME</u>-Auto CAD/ESRI etc.,

For each course with online exam

- Full course of at least 40 periods/8 weeks and based on end course exam conducted and relevant to the course handling/Project guidance/Research.
- Performance in the course end exam is more than 90% =50 points;
- If less performance reduce points proportionately and rounded off.

For Courses in Teleconference mode or Courses without exam

• For specialization course with Capstone Project with 90% performance and relevant to the course handling/Project guidance/Research a maximum of 50 points may be given.

Add both sem scores if applicable and take average.	DFAC	
raa both belli boores ii appiloable alia take average.	51710	
	4.4	

- 1.14 Involvement of Faculty in syllabus framing(30)
 - i. New course/>50% (Major)change 30 points
 - ii. 20% 50% changes in exiting course 20 points
 - iii. Minor changes 10 points

PART-2 TEACHING& LEARNING PROCESSES CO-CURRICULAR. MAXIMUM API SCORE: 100 Minimum API SCORE:

Note: 1. All Co-Curricular activities given below have to be supported by proof certified and authenticated by HOD and filed in a separate file neatly.

Note 2: S.No. 7 and S.No. 9 are Mandatory.

S.No		Max Score	Score- DFAc
1	Membership of professional societies (Mention)) (Max : 10 International=5; National=2.5 points IEEE/ASME/ASCE /ACM/ membership -10 points	O Points) 15	DFAC
	a) b) Activities conducted through Professional Society/Members	orship	
	- 5 marks for each activity	ersiiip	
	*Online memberships –no weightage		
2	Departmental development of facilities over previous two (Tick)	semesters 20	
	(i) Principal participant = 5 points; others = 2.5 po semester (for each activity given below;)	ints per	
	a) Laboratory infrastructure up gradation/New Experiment Setup Including MODROB (Utilization of budget) b) Common student facilities – Class Room	SEM - I	SEM – II
	Services, Basic Amenities, Seminar/Common Halls etc.		
	c) Addition & use of new software d) Any Other - authorized by chairman PBAS standing committee with the approval of Principal-Modernization of Labs		
			SCORE- DFAC

aj	Attending	Conf/Sei	, , , , , , , , , , , , , , , , , , , ,	FDPs/skill		
	courses/Ind	dustrial trainin	ng and other similar i	items etc:: (Insert I	Number)	
Proof to	be attache	d in detail with	n title and dates duly	attested by HOD.		
	Countries: 3		•	,		
J		·				
i) At pre	mier institu	itions such as	NITs/IITs/IIITs/R&D	organizations/ Tra	ining in Indust	rv
			- 15 points; 10-15 da	•	_	•
-	-	•	ated/autonomous in	•		
-			15 points; 10-15 day	•	•	
-	•	-	h NAAC 'A' and abov	•	adys 25 point	
-	_	_	10points ; 10-15 days	_	days – 20 noint	rc
o o day	o o pomico	, 0 10 44,5	10pomis, 10 15 days	23 points), 13	uu,5 20 poii.i	.5.
Impact of	of participa	tion (outcome	e) from above points		– 10 N	larks
			points 1 and 2)			
Note:			, points 2 and 2/			
	rination mu	ıst he relevan	t to faculty specialize	zation – Research	/course handli	ng/project
guidanc	-	ist be relevan	it to rucuity specially	zation nescaren,	course manam	ing/project
_		ination of cur	rent year or previou	us vear to he subr	mittad as an a	utcome of
			with modern tool			
			ty research publicati		current trent	s usage iii
	ates	No of	•	Month & year		
-	ales	1	Title, Flace,	Worth & year		
F	т.	Days				
	To					
From						
From						
b)			nrs/workshops/ FDF			etc:Trainin
b) Confere	industry pe nces :: Natio	r sonnel (Parti onal – 20/ Inte	cipation as organizin rnational - 40			etc:Trainin
b) Confere	industry pe nces :: Natio STC/Sem/W	rsonnel (Partional – 20/ Inte VS/Skill Dev/ce	cipation as organizing rnational - 40 ertificate courses :	ng committee mem	nber)	
b) Confere	industry pe nces :: Natio STC/Sem/W 3-5 Days – 5	rsonnel (Partional – 20/ Inte /S/Skill Dev/ce 5 points; 6-10	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10	ng committee mem	nber)	
b) Confere	industry pe nces :: Natio STC/Sem/W 3-5 Days – 5 Training inc	rsonnel (Partional – 20/ Inte /S/Skill Dev/ce points; 6-10 lustry personn	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10 el	ng committee mem	n ber) s; >15 days – 25	5 points
b) Confere	industry pe nces :: Natio STC/Sem/W 3-5 Days – 5 Training inc	rsonnel (Partional – 20/ Inte /S/Skill Dev/ce points; 6-10 lustry personn	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10	ng committee mem	n ber) s; >15 days – 25	5 points
b) Confere	industry pe nces :: Natio STC/Sem/W 3-5 Days – 5 Training inc s – 10 point	rsonnel (Partional – 20/ Inte /S/Skill Dev/ce 5 points; 6-10 lustry personn s; 6-10 days –	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 day	ng committee mem	n ber) s; >15 days – 25	5 points
b) Confere	industry pe nces :: Natio STC/Sem/W 3-5 Days – 5 Training inc s – 10 point	rsonnel (Partional – 20/ Intervised Intervis	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 day	ng committee mem -15 days –20 point: ys – 25 points; >15 d	n ber) s; >15 days – 29 days – 30 point	5 points
b) Confere	industry pe nces :: Nation STC/Sem/W 3-5 Days — 5 Training inco 5 — 10 points For all to With sp	rsonnel (Partional – 20/ Intervices points; 6-10 days – the above 3 actions of the consorship from	cipation as organizing rnational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 day extivities manual rational rationa	ng committee mem -15 days –20 point: ys – 25 points; >15 d	n ber) s; >15 days – 29 days – 30 point	5 points
b) Confere	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all 1 With sp College	rsonnel (Partional – 20/ Interpretational – 20/ Interpretational – 20/ Interpretational Processing (Partial Processing Formational Processing Formation Formational Processing Formation Format	cipation as organizing rnational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities manual rnational rational rationa	ng committee mem -15 days –20 point: ys – 25 points; >15 d	n ber) s; >15 days – 29 days – 30 point	5 points
b) Confere	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all to With sp College oints extra f	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing remational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 day extivities m Industry/Funding a 75% points ye 3 activities	ng committee mem -15 days –20 point: ys – 25 points; >15 days agencies – full poin	n ber) s; >15 days – 25 days – 30 point ts	5 points
b) Confere	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all to With sp College oints extra f	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing renational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days tivities m Industry/Funding a 75% points ve 3 activities in detail with title and	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points	n ber) s; >15 days – 25 days – 30 point ts	5 points
b) Confere 3-5 Days	industry pe nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomes - 10 points For all 1 With sp College points extra to	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing renational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities mindustry/Funding a 75% points ye 3 activities in detail with title and Coordinator=100%;	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points 1 dates duly atteste 1 Others = 50%;	nber) s; >15 days – 29 days – 30 point ts d by HOD.	5 points
b) Confere 3-5 Days	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all to With sp College oints extra to Proof to	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing renational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities mindustry/Funding a 75% points ye 3 activities in detail with title and Coordinator=100%;	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points	nber) s; >15 days – 29 days – 30 point ts d by HOD.	5 points
b) Confere 3-5 Days	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all to With sp College oints extra to Proof to	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing renational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities mindustry/Funding a 75% points ye 3 activities in detail with title and Coordinator=100%;	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points 1 dates duly atteste 1 Others = 50%;	nber) s; >15 days – 29 days – 30 point ts d by HOD.	5 points
b) Confere 3-5 Days	industry pe nces :: Nation STC/Sem/W 3-5 Days – 5 Training inco 5 – 10 points For all to With sp College oints extra to Proof to	rsonnel (Particonal – 20/ Interpolational –	cipation as organizing renational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities mindustry/Funding a 75% points ye 3 activities in detail with title and Coordinator=100%;	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points 1 dates duly atteste 1 Others = 50%;	nber) s; >15 days – 29 days – 30 point ts d by HOD.	5 points
b) Confere 3-5 Days These po	industry pe nces :: Natio STC/Sem/W 3-5 Days - 5 Training inc s - 10 point: For all 1 With sp College oints extra 1 Proof to Dates To	rsonnel (Particonal – 20/ Interpretational –	cipation as organizing remational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: tivities m Industry/Funding a 75% points ye 3 activities in detail with title and coordinator=100%; s Title,	ng committee mem 1-15 days –20 points 1/s – 25 points; >15 dagencies – full points 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye	s; >15 days – 29 days – 30 point ts d by HOD.	5 points s
b) Confere 3-5 Days These po	industry per nees :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition of the second secon	rsonnel (Particonal – 20/ Interpretational –	cipation as organizing remational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: civities m Industry/Funding at 75% points ye 3 activities n detail with title and Coordinator=100%; s Title,	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 2 dates duly atteste 3 dates duly atteste 4 dates duly atteste 5 days -20 points	s; >15 days – 29 days – 30 point ts d by HOD.	5 points s
b) Confere 3-5 Days These por	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition in Section 1. To the section of the s	rsonnel (Particonal – 20/ Interpretational –	cipation as organizing remational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days extivities In Industry/Funding at 75% points are 3 activities and detail with title and coordinator=100%; s Title, and the first pour class room own attested by HOI	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	nber) s; >15 days – 25 days – 30 point ts d by HOD. ear	5 points s
b) Confere 3-5 Days These por	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition in Section 1. To the section of the s	rsonnel (Particonal – 20/ Interpretational –	cipation as organizing remational - 40 ertificate courses: days – 15 points; 10 el 20 points; 10-15 days: civities m Industry/Funding at 75% points ye 3 activities n detail with title and Coordinator=100%; s Title,	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	nber) s; >15 days – 25 days – 30 point ts d by HOD. ear	5 points s
b) Confere 3-5 Days These po From If knowl c) d)	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition of the second secon	rsonnel (Particonal – 20/ Interpretational –	cipation as organizing remational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 days etivities m Industry/Funding a 75% points ye 3 activities in detail with title and coordinator=100%; s Title, into your class room own attested by HOID colleagues : PPT to	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	nber) s; >15 days – 25 days – 30 point ts d by HOD. ear	5 points s
b) Confere 3-5 Days These po From If knowl c) d)	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition of the second secon	rsonnel (Particonal – 20/ Interpretational structures of points; 6-10 days – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above attached in Company of the a	cipation as organizing remational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 days etivities m Industry/Funding a 75% points ye 3 activities in detail with title and coordinator=100%; s Title, into your class room own attested by HOID colleagues : PPT to	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	s; >15 days – 25 days – 30 point ts days HOD.	5 points s
b) Confere 3-5 Days These po From If knowl c) d)	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition of the second secon	rsonnel (Particonal – 20/ Interpretational structures of points; 6-10 days – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above attached in Company of the a	cipation as organizing remational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 days etivities m Industry/Funding a 75% points ye 3 activities in detail with title and coordinator=100%; s Title, into your class room own attested by HOID colleagues : PPT to	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	s; >15 days – 25 days – 30 point ts days HOD.	5 points s
b) Confere 3-5 Days These po From If knowl c) d)	industry per nces :: Nation STC/Sem/W 3-5 Days - 5 Training incomposition of the second secon	rsonnel (Particonal – 20/ Interpretational structures of points; 6-10 days – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above 3 acronsorship from Sponsored – 20/ Interpretational structures of the above attached in Company of the a	cipation as organizing remational - 40 ertificate courses : days – 15 points; 10 el 20 points; 10-15 days etivities m Industry/Funding a 75% points ye 3 activities in detail with title and coordinator=100%; s Title, into your class room own attested by HOID colleagues : PPT to	ng committee mem 1-15 days -20 points 1/s - 25 points; >15 days 1 dates duly atteste 1 dates duly atteste 1 Others = 50%; 1 Place, Month & ye 1 lecture/Lab add 1	s; >15 days – 25 days – 30 point ts days HOD.	5 points s

11.02.07	PBA3/ ASSL. F101/2020-21/23-01-2021		Max Score		
4	Guest Lectures attended or delivered	d / product Demos attended and	30		
	student activities each 10 points :	, , , , , , , , , , , , , , , , , , , ,			
	Guest Lectures Attended - 3 po	ints/Lecture Guest Lectures	Number	Points	
	Organized - 8 points/Lecture	•			
	Note : for above parameters Maximi	um Marks – 15			
	Guest Lectures Delivered - 20pc	oints/Lecture			
	At premiere institutions within NIRF	Ranking 150			
	10 points at private(local) institutions	j			
	Invited lecture at IEEE/ASME/ASCE/Se				
	Abroad – 20 points; within country	-			
	Certified by HoD	for each lecture,			
5	Accompanied students on industrial	•	15		
	over previous two semesters : 10 poi	nts each(one day trip) and 15			
	points each(more than 1 daytrip)				1
	Date	Place	l l	Local/Outside	!
	Add 10 points for tours of duration e	qual to or more than 7 days.			
				I	_
				Number	Score –
					DFAC
6	Student Techno fest (AFOSEC)/Engine	eers day or other major events* –	Max 20		
	mention number of events here	-	IVIAX 20		
		rtment coordinators(20),Event			
	coordinators(5). Enclose details clea				
	HOD.(Put in your Co-Curricular file –				
	Trobi(t de in your do durricular inc	see note above,			
	*As defined by Chairr	nan, PBAS committee and		Score –	
	approved by the Prin	-		DFAC	
			Max Score		
7	Student innovations; Guidance (N	landatory)	30		
		nal/IIT/NIT/BITS events with	-		Score –
	models(Participation -10 points, Fir				DFAC
	other Prizes – 15 points)	5			-
	(b)Motivating Students 10 points				
	(i)Organize Student innovation sess	ions -3 points each session with			
	participation of at least 10 students w				
	authenticated by HOD leading to app	.			
	projects or one Patent application wi	•			
	OR	•			
	(ii)Brain teasing / Brain storming Ses	sions - 3 points each session with			
	participation of at least 10 students	•			
	with record authenticated by HOD I	•			
	Minor/Major projects or one Patent				
	year.				
	Give details with dates below:				
	i.		i		

8.	Consultancy	40	
	(participation)		
	Give details with dates below authenticated by HOD: Include this in Co-		
	Curricular File.		
	<rs. -="" 05="" 10="" 25000="" 50000="" ;="" ;<="" points="" th="" to="" –=""><th></th><th></th></rs.>		
	50000 to 100000 – 30 points ; > 100000 – 40 points		
9	Arranging Internships for students with proof (Mandatory)	30	Score –
	At Industry/ R & D Organizations/Premier Institutions (below 150 NIRF		DFAC
	Rank) per each student = 5 points		
	Identification of New Industry / Company / R&D Lab with sending of at		
	least 1 batch of students =15points per industry		
10	Knowledge sharing with other departments:	30	Score –
	Short term training courses both theoretical and experimental for		DFAC
	faculty and students of other departments in our college:		
	3-5 Days – 15 points; 6-10 days – 20 points;>10days – 30 points.		
	Student/faculty feedback to be taken:		
	(<3.5=0, 3.5-4.0=50%, 4.0-4.5=75%, 4.5-5.0=100% of the above points points)		
	HOD to certify		

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 No		Item			Max Score	
1.	Publications: (Mention no. of boo	ks)			70	
	Tublications. (Wichtigh no. or book	13)			70	
a)	a) Whole Book solo = 50 poi	nts; Joint author=3	0 points		No. of	No. of
	b) Book chapter= 20 points(LAMBERT Excluded)	;		books	chapters
	Books with ISBN/ISDN onl	y(Elsevier/springer/	IEEE/Wiley etc	.,)		
						Score-DFAC
b)	Refereed Journals (SCOPUS / SC	indexed/IFFF/ACN	1/ASMF/ASCF	1		
۵,	Refered Journals (Jeor 03 / Je	macked, ieee, Aen	i, ASIVIL, ASCL	,		
	International/National paper Pu	blications		Score		
	IEEE Transactions/ ASME/ASCE					
	1. SCI indexed/ACM/IEEE J					
	2. SCOPUS indexed(Unpai					
	Note: Papers should be publish	hed in Q1/Q2/Q3 J	ournals only			
	but not in paid Journals					
	S .No Authors, Title, Journal na	ame, Year- Include	Impact			
	papers in your	R&D file	factor			
	1 st author =100% points, 2 nd auth	or = 50% points, 3^{rd}	author = 30%	points.		
	 If first, second, third aut 	•		•		
	thereafter is a guide 100%			,		
	Joint Authorship with out		th NIRF rankin	g within 150		
	will carry 100% points for					
	Joint Authorship with in	n parent departme	nt or other o	departments		
	within the college will	•		-		
	sponsored/funded resear	ch project will carry	y 60% points f	or 2 nd author		
	and 40% points for 3 rd au	thors				
	 With International auth 	ors – outside cou	ntry top 500	universities		
	Abroad – will carry 100%	points for 2 nd and 3	S rd Authors			
	*For paper publications s	tudents should	be the fir	st author		
	and guide should be the la	ıst.				
	Month and Year of publication		rv first instan	ce of public		
	dissemination of content.	•	•	•		
c)	Reviewer of Journal paper					
-	(these points will not be consider	ed to calculate min	mum score in	R&D)		
	25% of the above point for IEEE/A	CM/ASME/ASCE/SC	I			
	15% of the above points for Scopu	IS				

VNSEC	,/ PBAS/ ASST. Prof/2020-21/25-01-2021	(a)+(b) =	Score- DFAC
2. a)	Sponsored Research projects (from funding agencies) sanctioned (Insert Number) (Attach Proof – (per Project score is given below) Active Participation as certified by PI and HOD	Max Score 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. 2Lakhs - Rs.5.0 Lakhs = 30 points		
	(v) <rs .="" 2lakhs="20" points<="" th=""><th></th><th></th></rs>		
b)	i)Applied but awaiting sanction = 20 %of the above points for AICTE/UGC/DST projects (these points will not be considered to calculate minimum score in R&D) II) 40% for DRDO/ISRO/National R&D institutions. (these points will not be considered to calculate minimum score in R&D) Valid for 1 year from date of application only. If more delay is there, seek Principal's approval in writing Project proposal restrictions: (At proposal stage only) 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+3Key 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. PI Principal Investigator; CO-PI Co-Principal Investigator; <20 Lakhs - Only one Professor is considered as PI/Co-PI Applicable to 2(a) and 2(b) Participation by key members 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 proposal here; submit proof to DFAC		
c)	Joint Collaborative Projects Sanctioned – 40% more Give all details here and include it in your R&D File to show to DFAC		

d)	Joint collaborative projects		
	i)Joint Collaborative Projects with Industries/Institutions submitted to National		
	Institutions/Ministries add- 25% more points		
	(these points will not be considered to calculate minimum score in R&D)		
	ii)Inter departmental submitted to National Institutions/Ministries – add 20%		
	more points		
	(these points will not be considered to calculate minimum score in R&D)		
	(a+c) =		SCORE-
	(these points will be considered to calculate minimum score in R&D)		DFAC (a+c)
	(b+d)=		Dire (a.e,
	(these points will not be considered to calculate minimum score in R&D)		
	these points will not be considered to calculate millimitant score in R&D		
3	Conferences/ symposia Papers presented/ resource person Outside India*	Max Score	
3			
	Reputed such as IEEE, IEE, ASME, ASCE, SCI, Scopus Supported)	40	
a)	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)		
	Papers published in proceedings supported by IEEE, ASME, ASCE, and top 500		
	universities abroad = 40 points;		
	Give Paper title etc. Follow IEEE format here itself.		
(b)	Conferences/ symposia Papers presented/ resource person With in India*(if		
	presented paper in person) in national institutions and universities with NIRF		
	Ranking within 150		
	within country in National Institutions and in universities and colleges with NIRF		
	ranking within 150 = 20 points; within country others=10 points.		
	(Outside country, Reputed such as IEEE, IEE, ASME, ASCE, SCI, Scopus		
	Supported).		
	International 20 points		
	National 10 points		
	*If paper is not presented, but accepted for publication in proceedings of the conf	orongo 700/ of	the above
		erence,70% or	the above
	points		
	ast at according and at the state of the sta	ord	
	1 st author =100% points, 2^{nd} author with first author as Faculty = 50% points,	3" autnor witi	n jirst two as
	faculty = 30% points.		
	If first, second and third authors are students, then also the first faculty member	who is a guide	appearing in
	the paper = 100% points		
	Joint Authorship with outside institutions with NIRF ranking within 150) will carry 100	0% points for
	2 nd and 3 rd Authors		
	 Joint Authorship with in parent department other departments v 		
	considered only if it is outcome of sponsored/funded research project v	will carry 60%	points for 2 nd
	author and 40% points for 3 rd author		
	 With International authors – outside country top 500 universities Abroa 	ad – will carry	100% points
	for 2 nd and 3 rd Authors	•	-
	*For paper publications students should be the first author and guid	e should be	the last
(c)	Chairing sessions on invitation		
(0)	(these points will not be considered to calculate minimum score in R&D)		
	triese points will not be considered to calculate minimum score in R&D)		
	Abroad/JEEE JEE ACAME ACCE COL Commission Constitution Constitution		
	 Abroad(IEEE, IEE, ASME, ASCE, SCI, Scopus Supported) – 30 points; 		
	India(IIT/NIT/National institutions with NIRF ranking within 150)		
Ī	- 20 points;		

	• W	/ithin the state – 10 points			
	• Invited	d speaker on invitation			
		ints will not be considered to calculate minimum score	e in R&D)		
		broad – 30 points ;	<u> </u>		
		dia(IIT/NIT/National institutions with NIRF ranking with	· ·		
	• w	- 20 ithin the state – 10 points	O points;		
		ote Speaker			
		ints will not be considered to calculate minimum score	e in R&D)		
		eternational (abroad) – 20 points	<u>e iii itabj</u>		
		/ith in India-national/international conference- 10 point	ts		
		/ithin the state – 5 points			
	- •	Traini the state of points			SCORE-
					DFAC
			3(a)+3(b)+3(c)		DFAC
			3(4):3(5):3(6)		
4.	Patents e	ach (participation)		Max.Points	Score-
		tent Granted = 50 points		50 Points	DFAC
		tent filed with Number allotted=25 points			
		tent First Examination Report response filed=35 points			
		tent Hearing/post hearing=40 points			
		nt =100% points, 2 nd claimant = 50% points,			
		nt = 30% points.			
	Active P	articipation as certified by PI and HOD			
5	Incubation	n center established:		Max Points	Score-
5	Incubatio	n center established:		Max.Points: 50 Points	Score- DFAC
5			D	Max.Points: 50 Points	Score- DFAC
5		n center established: ctive Participation as certified by Coordinator and HOI	D		
5	A	ctive Participation as certified by Coordinator and HOI	D		
5	A	ctive Participation as certified by Coordinator and HO	D		
6	A Pi Other	ctive Participation as certified by Coordinator and HOI	D		
	A Pr Other Centre of	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above		50 Points	DFAC
	A Pi Other Centre of A	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and		50 Points Max.Points:	DFAC Score-
	A Pi Other Centre of A	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and		50 Points Max.Points:	DFAC Score-
	A Pi Other Centre of A	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and		50 Points Max.Points:	DFAC Score-
	A Pi Other Centre of A	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and		50 Points Max.Points:	DFAC Score-
6	Pother Centre of A	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above		Max.Points: 50 Points	DFAC Score-
	A Pi Other Centre of A Pi O	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above	d HOD	Max.Points: 50 Points Max.Points:	DFAC Score-
6	A Property of A	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere	d HOD ed)15 points	Max.Points: 50 Points	Score- DFAC
6	A Pi Other Centre of A Pi O	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% rs if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time	d HOD	Max.Points: 50 Points Max.Points:	Score- DFAC
6	A Property of A	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registers Each scholar part time (Applicable for year of registration)	d HOD ed)15 points	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Prother Centre of A Protection Proceedings (i) (ii)	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registered Each scholar part time (Applicable for year of registration) 10 points / scholar	ed)15 points 30 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC
6	A Property of A	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time	d HOD ed)15 points	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Prother Centre of A Protection Proceedings (i) (ii)	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% ris if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration)	ed)15 points 30 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Ph. D Re (i) (iii)	ctive Participation as certified by Coordinator and HOI rincipal coordinator: 100% is if active participation= 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registers Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration) 20 points / scholar	ed)15 points 30 points (Max) 40 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Prother Centre of A Protection Proceedings (i) (ii)	rincipal coordinator: 100% ris if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration) 20 points / scholar Thesis submission completed(individual) / scholar	ed)15 points 30 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Ph. D Re (i) (iii)	rincipal coordinator: 100% rs if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration) 20 points / scholar Thesis submission completed(individual) / scholar points	ed)15 points 30 points (Max) 40 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Ph. D Re (i) (iii) (iv) (v)	rincipal coordinator: 100% ris if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration) 20 points / scholar Thesis submission completed(individual) / scholar points Ph. D awarded / scholar	ed)15 points 30 points (Max) 40 points (Max) 30 40 points	Max.Points: 50 Points Max.Points:	Score- DFAC
6	Ph. D Re (i) (iii)	rincipal coordinator: 100% ris if active participation = 50% of the above Excellence established: ctive Participation only as certified by Coordinator and rincipal coordinator: 100% thers if active participation 50% of the above elated activities Ph.D. Registered (only for the year in which registere Each scholar part time (Applicable for year of registration) 10 points / scholar Each scholar full time (Applicable for year of registration) 20 points / scholar Thesis submission completed(individual) / scholar points Ph. D awarded / scholar	ed)15 points 30 points (Max) 40 points (Max)	Max.Points: 50 Points Max.Points:	Score- DFAC

8	Project guidance to PG students, Jointly with other department faculty and	Max Points	Score DFAC
	students leading to patents / publications in Scopus/Sci Journals.	70	
	Both HODs should certify.		
	International/National paper Publications		
	1. SCI indexed/ IEEE/ACM/ASME/ASCE =70 points		
	2. SCOPUS =40 points		
	3. Patent application – 60 points		

(10 points more than the own department to encourage outreach (Inter departmental))R&D.

PART-4

<u>Academic Administration, Institutional duties and extracurricular activities</u> <u>And social responsibility.</u>

Maximum API Score: 100(Over previous two semesters)

Max Score

1 Department al Administration

40

Each activity = **5** points; Coordinator =100%; others = 50%

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 points 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			
	PBAS standing committee with the			
25	approval of Principal			
26	Total			

:	:. Prof/2020-21/25-01-2021 *As per defined Duties and Responsibilitie	25		
	onal level administration (Tick)(Each activator=100%; others=50% (Tick)	rity/sem = 5 points)	Max Score 20	•
S.No.	Activity	SEM-I	SEM-II	Total number
1.	NBA Participation(NBA Common			
	Criteria Preparation Coordinators)			
2.	NAAC			
3.	Autonomous/Examination Section			
4.	TEQIP Nodal Officers			
5.	R&D Committee Member/Paper			
	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			
				_
				L
			Max Score	2
	onal Events Organization members, Spor tivity = 5 Points)	ts Participants	30	
S.No.	Activity	SEM-I	SEM-II	Total number
1.	Annual day			
2.	AFOSEC*			
3.	Engineer's Day			
4.	Cultural activities	1		
	Sports participation			
5.		1		
5.	Any Other as approved by Chairman			
5. 6.	Any Other as approved by Chairman PBAS and by Principal approved			

pordinator = 30 points; Others = 15	
	Score-
	DFAC

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 PBAS 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.

	Score-	
	DFAC	
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5 Training & other Misc. activities: Max Score 40

S.No.	Activity	SEM-I	SEM-II	Total number
1.	Training and placements- Departmental T&P			
1.	Coordinator=20 points; others = 10 points			
2.	Institute News letter Editorial board: 10 points;			
۷.	ArticleContributors:5 points(From Dept);			
	Material contribution to news letter/Annual			
3.	Day Report/House Journal from Department			
	(10 points)			
4.	Any Other as approved by Chairman PBAS and by			
4.	Principal approved			
5.	Total			

Score-
DFAC

"Any Other " given at various places above, should be recommended by the Chairman 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 points							

- 1. Quantitative conversion of qualitative parameters is done to help categorize faculty. These points do not add to the PBAS parts 1 -4.
- 2. Pen Picture of faculty 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. FAB will scrutinize.
- 3. Grand Total of above: Signature of HOD with stamp:

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

Principal's Remarks: Chairman, FAB