Part-B(2018-19)

CRITERION I – CURRICULAR ASPECTS					
1.1 Curriculum De	sign and Developme	ent			
1.1.1 Programmes	for which syllabus rev	vision was carried out during the	Academic year		
Name of	Programme Code	Year	Dates of revision		
programme					
		R-18 / I Semester (BEE) R17 / V &VI Semester R-17/ Open Electives	07/07/2018		
B.Tech EEE	02	R 17 /VII&VIII- Semester R-18/ III&IV Semester R-18 V &VI Semester Labs R18/ Open Electives	30/01/02019		

1.1.2 Programmes/ courses focussed on employability/ entrepreneurship/ skill development

during the Academic year

Programme with Code	Date of Introduction	Course with Code	Date of Introduction	
B.Tech EEE 2002		Digital Signal Processing (A25PE6) High Voltage Engineering (A26PE5) Linear System Analysis (A26PE6)	07/07/2018	
		Electrical Distribution System (A27PE4) Advanced Power Electronics (A27PE5)	30/01/2019	

				Utilization of Electric Power(A27PE6)						
				Artific	cial Neural N Systems(A28		and			
					Photovoltaic		(A28	PE3)		
1.2 Academic Flexi	 hility	,				•		,		
1.2.1 New programm			oduced	during	the Academi	c vear				
Programme/Course	1105/00	ourses mu	oduced	Garme	Date of intro					
B.Tech EEE/ Non-	Conv	entional l	Power		30/01/2019	duction				
Generation Electric				riale	30/01/2019					
B.Tech EEE/ Nano			g Matt	11415	30/01/2019					
B.Tech EEE/ Desig			nd cos	ting	30/01/2019					
of Electrical System		illiation t	ina cos	ung	30/01/2019					
B.Tech EEE/ Ener		orage Sve	stems							
B.Tech EEE/Introd				ics	30/01/2019					
B.Tech EEE/ Power				103	30/01/2019					
B.tech EEE/Power					30/01/2019					
B.tech EEE/Advan		_	_		30/01/2019					
1.2.2 Programmes in which Choice Based Credit System (CBCS)/Elective Course System										
implemented at the (•	o), 21 00 01	., • • • •	unse s.	, 500.	
Name of Programme		UG	PG		of implementa	ation of		UG		PG
adopting CBCS			10		S / Elective Co		stem			10
M.Tech PE(EEE)			PG	CBC,	S, Electric e.	Juilde Dy				
Solar Energy			10							
&Applications										
(Open –M.Tech)										
B.Tech EEE		UG		01/07	/2019					
1.Computer Organizat	ion									
2.Digital Signal										
Processing (A25PE6)										
3.Information Security		41)	20.01	2010						
Already adopted (me			30.01	.2019						
1.3 Curriculum En				C 11	1.1.0 1.11	CC 1	1 '	41		
1.3.1 Value-added co		s impartin	g trans							
Value added courses	3			Date of introduction Number of students			ents			
							enrol	lled		
Nil										
1.3.2 Field Projects	/ Inte	rnships un	der tak	en duri	ng the year					
Project/Pro					No. of studen	ts enrolle	ed for	Field I	roje	ects /
J	_					Intern			•	
Major project				Nil			•			
1.4 Feedback Syste	m			•						
1.4.1 Whether struct		feedback	receive	d from	all the stakeho	olders.				
		achers		ployers		4) Alur	nni			5)Parent
1, 5,000	_, 10				,	1) 11101				
										S
Yes	Yes		Yes			Yes			-	Yes
_ •	1 03		100			1 00				
1.4.2 How the feedb	ack o	btained is	being a	analyze	d and utilized	for over	all de	velopm	ent	of the
institution? (maximu			8	<i>J</i>				1		

The Internal Quality Assurance Cell is the primary system that takes care of quality in the college. The IQAC conducts number of evaluations that have a specific focus on issues and concerns. Every semester the students give their feedback of the staff. This helps the staff and management to constantly improve their methodology of imparting the knowledge to the students.

CRITERION II -TEACHING-LEARNING AND EVALUATION

2.1 Student Enrolment and Profile

2.1. 1 Demand Ratio during the year

	Number of	Number of applications	Students Enrolled
Name of the Programme	seats available	received	
B.Tech EEE (2018-19)	84+36	60	120

2.2 Catering to Student Diversity

2.2.1. Student - Full time teacher ratio (current year data)

Year	Number of	Number of students	Number of full time	Number of full time	Number
	students enrolled in	enrolled in the	teachers available	teachers available in	of
	the institution	institution (PG)	in the institution	the institution teaching	teachers
	(UG)		teaching only UG	only PG courses	teachin
			courses		g both
					UG and
					PG
					courses
EEE	96 /120	09	23	05	-

2.3 Teaching - Learning Process

2.3.1 Percentage of teachers using ICT for effective teaching with Learning Management

Systems (LMS), E-learning resources etc. (current year data)

Systems (Ems)	, E rearming resea	TOOS OLO: (CONTONE)	car aara)		
Number of	Number of	ICT tools and	Number of ICT	Number of smart	E-
teachers on roll	teachers using	resources	enabled	classrooms	resou
	ICT (LMS, e-	available	classrooms		rces
	Resources)				and
					techn
					iques
					used
28	28	LCD	02	01	YES

2.3.2 Students mentoring system available in the institution? Give details. (maximum 500 words)

Mentoring programme is conducting in our college. It helps the students to strengthen their varied capabilities and to build an interpersonal relationship between the teachers and students. Each teacher is assigned with the task of mentoring 20 students. All mentors keep a confidential data sheet about their students, "mentors assessment of students" which records a report of mentoring done by the teachers. These reports are periodically evaluated by a team of teachers selected from each department. The mentoring programme is monitored by a committee consisting of the Principal, Dean Academic and experienced faculty.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor:
		Mentee
		Ratio
120	28	1:20

2.4 Teacher Profile and Quality 2.4.1 Number of full time teachers appointed during the year No. of sanctioned No. of filled Positions filled Vacant positions No. of positions during the current faculty with positions Ph.D year **02** 03 03 00 03

2.4.2 Honours and recognitions received by teachers

(received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year)

Year of award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies
	Mr.A.Madhusudan	Asst.prof	Best faculty
2018-19	Ms.N.Keerthi	Asst.Prof	NPTEL Course (Electric Vehicle)
	Mr.S.Manohar Reddy	Asst.Prof.	NPTEL Course (Electric Vehicle)

2.5 Evaluation Process and Reforms

2.5.1 Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Progra	Progra	Semester/ year	Last date of the last	Date of declaration of results of
mme	mme		semester-end/ year-	semester-end/ year- end
Name	Code		end examination	examination
B.Tech	02	I-I	31/12/2018	18/02/2019
/EEE		II-I		
B.Tech	02	I-II	25/06/2018	
/EEE				

2.5.2 Average percentage of Student complaints/grievances about evaluation against total number appeared in the examinations during the year

*Do not include re-evaluation/re-totalling

Number of complaints or	Total number of students	Percentage
grievances about evaluation	appeared in the examination	
Nil	96	I-I 42.17%
Nil	96	II-I 30.84%

2.6 Student Performance and Learning Outcomes

2.6.1 Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

http://tkrcet.ac.in/

2.6.2 Pass percentage of students

Programm e Code	Programme name	Number of students appeared in the final	Number of students passed in final Semester /year	Pass Percentage		
		year examination	examination			
02	D Took	106- I Sem	56	52.83		
	B.Tech	106 –II Sem	61	57.55		
2.7 Student Satisfaction Survey						

2.7.1 Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink) http://tkrcet.ac.in/exam-branch/results/

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION 3.1 Promotion of Research and Facilities 3.1.1 The institution provides seed money to its teachers for research, if yes give details Yes..... No. Name of the teacher The amount of seed Year of receiving grant Duration of the getting seed money money grant Nil 3.1.2 Teachers awarded National/International fellowship for advanced studies/ research during the year Name of the Name of the Award Date of Award Awarding teacher awarded Agency the fellowship National ••••• International •••••

3.2 Resource Mobilization for Research 3.2.1 Research funds sanctioned and received from various agencies, industry and other organisations Nature of the Project Duration Name of the Total grant Amount sanctioned received funding Agency during the year Major projects Minor Projects **Interdisciplinary Projects Industry sponsored Projects** Projects sponsored by the 2018-2019 10,000/-TKRCET 2018-19 University/ College Students Research Projects (other than compulsory by the College) **International Projects** Any other(Specify) Total

3.2.2 Number of ongoing research projects per teacher funded by government and non-government agencies during the years

			Nil			
3.3 Innovation E	•	atad an In	talla atual Duan auty Di ak	ta (IDD)	and Industry	Anadamia
Innovative practice			tellectual Property Righ	its (IPK)	and Industry	-Academia
Title of Works			Name of the I	Dept.		Date(s)
Ni				•		
			on/Teachers/Research			
Title of the innovation	Name of t Awarde		Awarding Agency	Date	e of Award	Category
IIIIOVation	G.Vamshi Kris		A national level	29/09	0/2018	II-Prize
Multipurpose Paddy Rice Cutter Using Solar Energy	N.Nithya		Techno-Cultural Fest- 2018 at Arora Scientific Technology & Research Academy		7/2010	TI-T TIZC
Agricultural sprayer Drone	S.Santhosh		I-SUMMIT-19 Innovators Challenge- 2019 Literacy helping Hand	-	4/2019	I-Prize National Level with cash prize of 1,00,000/-
Agricultural sprayer Drone	S.Santhosh		ICT Academy			I-Prize National Level with cash prize of 15,000/-
2 2 2 N £ L1.	-4:	4-1 -44			. 41	
Incubation (tea, start-	ups incubated on camp Name	us auring		sored by
Nil	Sentre		rame		Бропа	soled by
Name of the S	Start-up		Nature of Start-up		Date of co	mmencement
3.4 Research Pub 3.4.1 Ph. Ds award						
Name of	f the Department	-	No.		s Awarded	
	EEE			NI	L	
3.4.2 Research Pub			notified on UGC website			
Notional	Department EEE	1 1	No. of Publication	Avera	age Impact Fa	actor, if any
National International	EEE EEE		08		••••••	•••••
menational	191919	<u> </u>	VU			

3.4.3 Books and Chapters in edited Volumes / Books published, and papers in National/International Conference Proceedings per Teacher during the year									
Conference	Departme		ing the yea	1I'	No	of public	otion		
				Dr.S.N	Narasimha, Tex	_		etrical	
	EEE				rements				
	ts published/awa								
Patent Deta	ails		t status				Date of Award		
			ished/						
	Nil	FI	led						
3.4.5 Riblion		ications during	the last A	radem	ic year based on	average c	itatio	n index in Scopus/	
	nce or Pub Med/ I	_		Jaccin	ie year based on	average c	mano	ii maex iii seopusi	
Title of the paper	Name of the author	Title of the journal	Year of publication	on	Citation Index	Institution affiliation mentioned the publication	as d in	Number of citations excluding self citations	
Evaluation of Distribution System Reliability in the presence of multiple DGs	Dr. K. RAJU	MJMS (Mediterra nean Journal of Modeling and Simulation)	2018	3	Google Scholar /DOJI	TKRCI	EΤ		
A Closed Loop Control Of Buck- Boost Ac- Ac Converter With Reduced Thd	G. Suresh Kumar Reddy	IJSER (Internatio nal Journal of Scientific & Engineerin g Research)	2018	3		TKRC	ET		
New Fault location detection method on three phase micro grid systems	S. Manohar Reddy	IJCRT (Internation al Journal of Creative Research Thoughts)	201	8		TKRC	ET		

A Closed Loop Phase Shift Control of Isolated Buck Boost Converte rs for High Voltage Applicati ons	S.Venkatesh	IJR (Internatio nal Journal of Research)	2018	TKRCET	
Control Strategy for Three Phase Inverter in on Site Generati on System using Fuzzy Logic	P.Veeraragh ava Reddy	IJAREEIE (Internation al Journal of Advanced Research in Electrical, Electronics and Instrument ation Engineerin g)	2018	TKRCET	
Power Quality Improve ment by RPC for a High Speed Railway Traction System	P.Veeraragh ava Reddy	IJAREEIE (Internation al Journal of Advanced Research in Electrical, Electronics and Instrument ation Engineerin g)	2018	TKRCET	
A Hybrid power generatio n with solar and wind system using multilevel inverter	B.Durga naik	IJR (Internatio nal Journal of Research)	2018	TKRCET	

Three-Phase Five-Phase Unified Power Quality Conditioner Applie In Electri Power Distribution Load	To d y tio d c outi	Nal hi	kka.Ko	eert	Global Journal Enginee g Education	rin	2018			TKRO	CET		
2461			.1 *		15.11		4		1	<u> </u>	XX 7 1	<u> </u>	`
Title Name of the Title of the Year of h-index Nu						Scopus/ mber of c cluding se	itation		Institu tional affiliat ion as menti oned in the public ation				
2475	0 011 16		tioinat	ion is	Comino	ma/Ca	un faman aaa an d	Crymnogio	dumin	a tha wa			
No. of					nal level	rs/Co	Conferences and Symposia during the year : National level State le				1	Loc al leve	
Attende	ed												
Semina				00	6								
Worksl													
Present	ted												
papers													
Resour Persons													
1 CISOII	3			02	2		05						
	V2												
3.5 Consultancy													
3.5.1 Revenue generated from Consultancy during the year													
Name o	of			Cons	sultancy	(Consulting/Sp	onsoring \overline{A}	genc	y		enue gene	
the Consult	Ì	pr	oject								(amo	ount in rup	pees)
departr		-									-		
Ni 352R		116 04	enerate	d fro	m Corno	rate 7	Γraining by the	institution	duri	ng the w	 ear		
J.J.∠ K	CVCII	ue ge	ncialt	u 110	ш согро	iait 1	rranning by the	msniunon	uull	ng me y	cai		

Name of the Consultant(s) & Department	Title of t	he Programme	Ag	ency seeking training	Revenu	e generated (amous in rupees)		fumber of rainees
Nil								
					I.		II.	
3.6 Extension A	ctivities							
3.6.1 Number of e	extension ar	nd outreach progra	amme	es conducted in	collaborat	ion with industry, co	mmuni	ity and
			/NCC			oss (YRC) etc., duri		
Title of the	_	g unit/ agency/			achers co	-ordinated in such		oer of
Activities	collabora	ting agency		activities			stude	
							in suc	cipated
							activi	
1.Yoga day							activi	ties
Celebration	NSS	Unit, TKRCET	,		01			20
2.Clean and		,						
Green								
Programm	A	SSEZWAO			01			15
3.Swatch								
Sarvekshan	GHMC	C,LB Nagar circ	ele		02		:	50
4.Cancer walk		Yeshoda						
	Hosp	oitals,Malakpet			01			30
5.Road safety								
week	Rachakonda police			02			20	
6.SHE	ъ.				0.1			10
Mpower	Kacı	hakonda police			01			10
7.Blood Donation	Dunga	hhai Daghmuld	h					
Camp	Durga	abhai Deshmuk Hospital	Ш		03		1	100
8.Drug free		Hospital			0.5			100
India	A	art of Living			02			50
9.WEB	1.	ar or Erving						<u> </u>
Casting for								
Loksabha								
elections	GH	MC,RR Dist.			03			20
	_	on received for	exten	sion activities	from Go	vernment and other	r recog	nized
bodies during the	•	Τ				T		T = =
Name of the Act	ivity	Award/recogni	ition			Awarding bodies		No.
								of
								Stud
								ents bene
								fited
Nil								incu
1 111		1				l		1
3.6.3 Students na	articipating	in extension ac	tiviti	es with Govern	nment Or	ganisations, Non-C	Jovern	ment
		•				ss, Gender Issue, et		
year	1 0			,		. ,		C
-								

Name of the scheme	Organising uni collaborating a	rating agency		1		of teachers co - ed such activities	Number of students participat ed in such activities
1.Swatch Sarvekshan	GHMC		Cleaning		01	25	
2.Clean and Green			Plant Tree	S	02		33
3.7 Collaboration 3.7.1 Number year	rations er of Collaborative	e activities fo	or research,	faculty excha	ange, stu	dent exchange du	ring the
Nature	of Activity	Participa	ant	Source of	financial	support	Duration
	Nil						
research faci	es with institution lities etc. during t	he year					naring of
Nature of linkage	Title of the linkage	Name of th industry /re	Name of the partnering institution/ industry /research lab with contact details Duration (From-To)				
		Vishakapatnam Steel Plant 18/06/2018 To 30/06/2018					05
Intership in Industry	Project Work	TSPGC	Ltd., Rama	ngundam	2	02	
industry			TSPGC Ltd Kothaguder	*	1 0	07	
		Т	TSPGC Ltd Srisailam	••,		6/05/2018 To 1/05/2018	09
		BHEL Rar	nachandra	puram,Hyd		8/06/2018 To 2/06/2018	03
	signed with instit uses etc. during the		onal, intern	ational impor	tance, ot	her institutions, in	ndustries,
Orga	nnisation	Date of Mo	oU signed	Purpose Activit		Number of students/teache participated un MoUs	
	Nil						
	ON IV – INF	RASTRU	CTURE A	ND LEAF	RNING	RESOURCE	:S
4.1 Physical	t allocation, exclu	ding salam f	or infractrue	fure augment	tation du	ring the year	
	t allocation, exclu- t allocated for inf augmentation	rastructure				astructure develo	pment

4.1.2 Details of augmen	ntation in	infractructu	re facilities	during the	vear			
Facilities	itation in	mnasnuctu	ire facilities	during the		Existing	Newly	
T definites					_	zanoving .	added	
Campus area						10 acrs.		
Class rooms						06	00	
Laboratories						09	02	
Seminar Halls						01		
Classrooms with LCD t						01		
Classrooms with Wi-Fi						00		
Seminar halls with ICT	facilities	5				00		
Video Centre		1 16 1	0.1.11. 1	• .1		00		
No. of important equip	nents pu	rchased (≥ 1	-0 lakh) dur	ing the cur	rent			
year.	mumahaa	ad dumin a th	o vyoom (D o	n I alcha)				
Value of the equipment Others	purchas	ed during the	e year (Rs. 1	II Lakiis)				
Others								
4.2 Library as a Learn	ning Res	ource						
4.2.1 Library is autom			brary Man	agement S	System (ILN	(IS)}		
-			J 11 J			73		
Name of the ILMS	Natu	re of automa	ation (fully o	or	Version		Year	
software	parti	rtially)						
tio								
12171 0	PEE D							
4.2.1 Library Services:	EEE De _l		·	NI1-	11.1	Т-	1	
		Existi No.	Value		y added Value	Tot No.	Value	
Text Books		392	value	No.	value	No.	value	
Reference Books		100						
e-Books		147						
		12						
Journals e-Journals		14						
		17						
Digital Database CD & Video								
Library automation								
Weeding (Hard & Soft)								
Others (specify)		40						
Others (specify)		10						
4.2.2 E-content develo	ned by te	achers such	as: e_PG_Pa	othshala C	FC (under e	PG-Pathshala	CFC	
(Under Graduate) SWA					,			
initiatives & institutions						ner Governin	Circ	
		f the module				ch module is	Date of	
	i valife o	i ine module			eloped	in inoduio is	launchin	
					P		g e -	
							content	
				ı				

4.3 IT	Infrastr	ucture								
4.3.1 Te	echnolog	y Upgrada	tion (over	all)						
	Total Comp uters	Comput er Labs	Internet	Browsing Centres	Comput Centre		Office	Departm ents	Availabl e band width (MGBPS	Other s
Existin									50	
g	60	02	01	01					30	
Added										
Total										
4.3.2 B	andwidth	available	of interne	et connection i	in the Ins	tituti	on (Lease	ed line)		
	1	00 MBI	PS /GBPS							
4.3.3 F	acility fo	r e-conten	ıt							
			elopment	facility				nk of the vecording f	videos and 1	media
						CCIII	ue and re	cording 1	acmiy	
4.4 Mai	intonono	o of Com	pus Infras	twiiotiiwo						
				enance of phy	raical faci	litios	and acad	amie supp	ort facilities	,
	•		nt, during	the year		nues	and acade	enne supp	ort racinties	·,
	ned budg			are incurred on		Assigi	ned budge	et on	Expendi	
acade	emic faci	lities	maintenance of academic physical facilities incurred on							
			facilities maintenance of							
						1			physical fa	cilities
				naintaining an						
				mputers, classr	ooms etc.	(max	xımum 50	0 words)	(information	on to be
		tutional W								
			ENT SUP	PORT AND	PROGR	(E35.	ION			
	dent Sur		. 1.0							
5.1.1 S	cholarsh	ips and Fii	nancial Sup		1					
				Title of the	Nui	mber	of studen	ts A	mount in R	upees
T:	-1	. A. C	SC	cheme						
instituti	al suppoi on	rt Irom								
		rt from oth	er sources							
a) Natio	onal									
b) Inter	national									
		<u> </u>								
5.1.2 N	umber of	capability	z enhancen	nent and devel	opment so	chem	es such as	Soft skill	developme	ent.
Remedi				Bridge courses						
		e capabilit	v r	ate of implement	entation	N	Number of	f students	Ager	ncies
		ent scheme	-	ate of impletin	- 11.0011		enro		invo	
		, it sellelile	•				CIIIO		11110	1,04
						1				

	ents benefit			nce for comp	etitive ex	aminations	and caree	er counselli	ng offe	red by			
Year	Name of the scheme	Numl	per of b	penefited Guidance for e examination	students	of benefited by Career ing activities	have	ber of student passed in the petitive exam		Number of students placed			
2018-19	IELTS			01				04		04			
	PGCET			10									
				transparency ses during th		edressal of	student g	rievances, F	Prevent	ion of			
	ances rece		<u> </u>			redressed		erage number		ys for			
	t Progress			. 1									
5.2.1 Detai	ils of camp	us plac	emen	t during the		campus		Off Campu	16				
Name of Number of Stude Organizations Participated Visited						nber of Stu Placed		Placed					
40			1	106		18		01					
					l								
		sion to		er education									
Year	Number of students em into higher education	rolling	Programme Department graduated from From Joined Name of institution joined			institution	Name of Program admitted	nme					
2018-19	11		Т	TKRCET	E	EEE various in			vario	is courses			
5.2.3Stude	nts qualify	ing in s	state/	national/ inte	rnational	level exam	inations o	luring the v	ear (eg	•			
		_		CAT/GRE/TO									
	Items			No. of Stu selected/ qu		Registrati	on numb	er/roll numl	ber for	the exam			
NET													
SET SLET													
GATE													
GMAT													
IELTS 01					15K91A0	245							
CAT													
GRE				01									
PGCET				09		16K95A0	203,16K	(91A0247, 95A0204,1 (95A0220,1	6K95A	0205,			
TOFEL													
Civil Servi		:											
	ernment Sei	vices											
Any Other						<u> </u>							

5 2 4 C		14	4:-:4:/		- 4 41		11 4 41	
		urai aci	tivities / competitions (at the instit	ution	Partic	
P	ctivity Nil		Lev	eı			Partic	прантѕ
5 3 St		ioinati	ion and Activities					
			edals for outstanding p	arformana	e in cnorte	/oultu	rol activities of	<u> </u>
nationa	l/internationa	l level ((award for a team ever	nt should b	e counted a	is one	e)	L
Year	Name of the av		National/ International	Sports	Cultural		ent ID number	Name of the
	medal							student
5.3.2 A	ctivity of Stu	dent C	ouncil & representatio	n of studer	nts on acad	emic	& administrati	ve
			stitution (maximum 50					
	ımni Engageı							
		stitutio	n has registered Alumi	ni Associat	tion? Yes/N	No, if	yes give detail	s (maximum
500 wc	ords):							
5.3.2 N	o. of registere	d Alur	nni:					
5.3.3 A	lumni contrib	ution d	luring the year (in Rup	ees):				
5.3.4 N	leetings/activi	ities or	ganized by Alumni As	sociation:				
CRIT	ERION VI –	GOVE	ERNANCE, LEADE	RSHIP AI	ND MAN	AGE	MENT	
			d Leadership					
6.1.1 N	Iention two pr	actices	s of decentralization an	d participa	ative manaş	gemer	nt during the la	st year
(maxin	num 500 word	s)						
6.1.2 D	oes the institu	ition ha	ave a Management Info	ormation S	ystem (MI	S)?		
Yes/N	o/Partial:							
6.2 Str	ategy Develo	pment	and Deployment					
6.2.1 Q	uality improv	ement	strategies adopted by t	he instituti	ion for eacl	n of th	ne following (v	vith in 100
words	each):							
*	Curriculum D	evelop	oment					
*	Teaching and	Learn	ing					
*	Examination	and Ev	aluation					
*	Research and	Devel	opment					
*	Library, ICT	and Ph	ysical Infrastructure /	Instrument	tation			
*	Human Resor	arce M	anagement					
*	Industry Inter	action	/ Collaboration					
*	Admission of	Stude	nts					
6.2.2	: Implementa	ation of	f e-governance in areas	of operati	ions:			
*	Planning and	Develo	opment					
	Administration							

*]	Finance and Ac	counts							
*	Student Admiss	sion and	Support						
*]	Examination								
6.3 Fac	ulty Empower	ment St	rategies						
			inancial support to		nferences / w	orkshops	and tow	ards	
member	ship fee of pro	fessional	l bodies during the	e year					
Year	Name of	Nama	of conference/	Nome	of the amofess	: a m a 1	A	4 4	Carrage and
rear	teacher		nop attended for		of the profess or which men		Amou	iiit Oi	support
	tederici		financial support		orovided	ioersinp			
		provide	1.1						
6.3.2 N	umber of profes	ssional d	evelopment / adm	inistrative	training prog	grammes	organiz	ed b	y the
			teaching staff duri				0		- a
Year	Title of t		Title of the admini		Dates	No. o			lo. of
	profession developm		training program organised for non-		(from-to)	particip (Teach		-	cicipants -teaching
	programi		staff	cacining		staff	_	-	staff)
	organised)
	teaching s	taff							
				_					
			professional deve						amme,
Reiresn	er Course, Sno	rt Term (Course, Faculty D		oer of teachers		ine year		
Title of the professional development attended Date and Duration									
programme (from – to)									
Nil							•		,
6.3.4 F			ment (no. for pern	nanent rec					
		ching				on-teachin	ıg		
Pe	rmanent		Fulltime		Permanent				ltime
	28		28		5				5
	elfare schemes	for	T						
Teachin									
Non tea									
Student	S								
			nd Resource Mob						
			nal and external fir	nancial au	dits regularly				
`	n 100 words ea								
			rom management,	non-gove	rnment bodie	s, individ	uals, ph	ilantl	ıropies
	he year(not cov								
Name	of the non gov	ernment	funding agencies/	individua	ls Funds/	Grants re	ceived	in	Purpose
						Rs.			
								+	
6.4.2 To	otal corpus fund	generat	ted						
U. 1.2 I	an corpus rund	- 501101 at							

6.5 Internal Quality Assurance System 6.5.1 Whether Academic and Administrative Audit (AAA) has been done? Audit Type External Internal Auth Yes/No Yes/No ority Agency Academic Administrative 6.5.2 Activities and support from the Parent – Teacher Association (at least three) Parent – Teacher meeting is conducted once in a semester 6.5.3 Development programmes for support staff (at least three) Faculty Development Programme 6.5.4 Post Accreditation initiative(s) (mention at least three) 6.5.5 a. Submission of Data for AISHE portal : Yes b. Participation in NIRF : Yes c. ISO Certification : No d. NBA or any other quality audit : Yes 6.5.6 Number of Quality Initiatives undertaken during the year Number of Duration Name of quality initiative by (from----to-participants Date of conducting Year **IQAC** ----) activity

CRI	TERION VII -	- INSTITUT	101 7	VAL VA	LUES <i>E</i>	ND B	EST P	RA	CTICE	S
7.1 -	Institutional V	alues and S	ocial	Respons	ibilitie	8				
	Gender Equity g the year)	(Number of	gend	er equity	promoti	on prog	grammes	s or	ganized b	by the institution
	Title of the pro	gramme		Period	(from-	to)			Partici	pants
		<u> </u>			•		Fei	ma		Male
										1110110
									ı	
	Environmental (entage of power i									
712	D'CC 41 11	1 /D'		11.						
7.1.3	Differently able		an) f	riendline	SS	X7 /3:	r		> T	CD C' '
D 1		Facilities				Yes/N	lo		No. 0	f Beneficiaries
	ical facilities				Yes					
	ision for lift					Yes				
	p/ Rails					Yes				
	le Software/faci	lities				No				
	Rooms					No				
	es for examinat					Yes				
	ial skill develop	ment for diff	eren	tly						
	students					No				
Any	other similar fac	cility								
	Inclusion and S									
	-	t initiatives t	aken	to addres	ss locat	ional ac	dvantag	es a	and disad	vantages during
the y		1 1 0		I D 1		3.7	C.1			1 1 C
Year	Number of initiatives to address locational advantages and disadvantages	Number of initiatives ta to engage w and contribu local commu	ith te to	Date and duration initiative	of the	Name initiativ			ues dressed	Number of participating students and staff
	disadvantages									
715	Human Values	and Drafassi	onol	Ethios						
					a aldana					
Code	of conduct (har	nadooks) for	vario	ous stake	noiders		F 11			100 1
	Title	D	ate o	f Publica	tion		Follo	w t	ip (maxir eac	num 100 words h)
7.1.6	Activities cond	ucted for pro	moti	on of uni	versal V	Values	and Eth	ics		
	Activity	Ī		uration (1					Numbe	r of participants
										F
717	Initiatives taker	n by the insti	tutio	n to male	the co	mnus A	co-frien	dls	(at least	five)
/.1./	minatives takei	i by the msti	iuiIU	n w make	uic ca	mpus c	CO-111CII	ury	(at icast	. 1140)
721	David David Co.									
	Best Practices									
Desc	ribe at least two	ınstıtutional	best	practices	3					

Upload details of two best practices successfully implemented by format in your institution website, provide the link	the institution as per NAAC
7.3 Institutional Distinctiveness	
Provide the details of the performance of the institution in one area priority and thrust Provide the weblink of the institution in not more than 500 words	a distinctive to its vision,
8. Future Plans of action for next academic year (500 wor	rds)
Planning to Introduce of innovative programs.	
Name Mrs.V.Swarupa .	Name

Signature of the Chairperson, IQAC

Signature of the Coordinator, IQAC

Annexure I

Abbreviations:

CAS - Career Advancement Scheme

CAT - Common Admission Test

CBCS - Choice Based Credit System

CE - Centre for Excellence

COP - Career Oriented Programme

CPE - College with Potential for Excellence

DPE - Department with Potential for Excellence

GATE - Graduate Aptitude Test

NET - National Eligibility Test

PEI - Physical Education Institution

SAP - Special Assistance Programme

SF - Self Financing

SLET - State Level Eligibility Test

TEI - Teacher Education Institution

UPE - University with Potential Excellence

For Communication with NAAC

The Director

National Assessment and Accreditation Council (NAAC)

(An Autonomous Institution of the University Grants Commission)

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