Part-B

(2018-19)

CRITERION	I-Cu	RRICULAR ASPE	CTS				Colored and the second second
1.1 Curriculu	m Desig	in and Developme	nt				
1.1.1 Program	imes for	which syllabus rev	ision wa	as carried	out during the Aca	demic year	
programme		Programme Code		Y	ear	D	ates of revisio
B.Tech EC	CE	04	R	-17 V & V	VI Semester	07/07	/2018
			R-1	7 VII & V	/III Semester	29/01	/2019
			R	-18 III,IV	V.VI.VII&	29/01	/2019
					mester		
1.1.2 Program Academic yea	mes/ co	urses focussed on e	mployat	oility/ entr	epreneurship/ skill d	levelopmen	t during the
Programme Code	the local day in the local day	Date of Introduction		Cour	se with Code	Ir	Date of troduction
							outenon
B.Tech E	CE	2002		Design - 1		and the second	/2019
					Lab – B45PC6		/2019
					ineering – B47PC1 em Design – B48PE		/2019 /2019
					ig – B48PE4	- CALL CONTRACTOR OF A CALL OF A CAL	/2019
1.2 Academic	Flexibi	lity			0		
		s/courses introduce	d during				
Programme/C					ntroduction		
B.Tech ECE/	CMOS	Analog Integrated D	Design	20.06.20			
B.Tech ECE/	CMOS I	Digital Integrated D	esign	20.06.20			
B. Tech ECE/	Fundam	entals of Managem	ent	20.06.20 20.06.20			
B.Tech ECE/	Gender	Sensitization Lab	iem	20.06.20			
		Theory & Techniqu	es	29.01.20			
1.2.2 Program	mes in v	which Choice Based	Credit	System (C	BCS)/Elective Cour	se System	implemented
at the College	level du	ring the Academic	year.		· · ·	~	
Name of	UG		•1	PG	Date of	UG	PG
Programmes adopting					implementation of CBCS / Elective		
CBCS					Course System		
B.Tech ECE	Cellula	ar Mobile Commun	ication		29.01.2019		
B.Tech ECE	MEMS	S			29.01.2019		
3.Tech ECE	Inform	ation Theory & Co	ding		29.01.2019		-
3.Tech ECE	Wirele	ss Communications	s &		29.01.2019		
3.Tech ECE		Recognition & Im	age		29.01.2019		

Guidelines of IQAC and submission of AQAR for Autonomous Colleges

•

3.Tech EC	E Nei	ural netw	orks					29.01.	2019		
Iready ad	opted (m	nention th	ie vear	2019							
.3 Curric		and the second design of the local division of the	and the second se	2017							
				g transf	erable	and life s	killen	fforad	during the year		
Value add	ed course	es			Date	of introduc	ction	nered	Number of st	udents	enrolled
Digital VL	SI Syste	m Design	n Using			3:2018 to 0	100000	019	Number of st	89	emoned
Verilog H	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	• • •	27.00	.2018 10 0	0.10.2	018		07	
					n duni	ng the yea					
p	roject/Pr	ogramme	Title	iuer take					C P' 11 P '	1	·
	rojectri	ogrammi			135	(DRDO E		DENI	for Field Proje) (2018-19)	ects / In	ternsnips
1.4 Feedb	ack Syst	em			155		жпь,	DOINL) (2018-19)		
1.4.1 Whe	ther struc	ctured fee	edback	received	from	all the stal	cehold	ers			
1) Student		2) Teac		3) Emp	_) Alun	mi	5)Deer	
		-,		s) Emp	loyers	3	3) Alun	1111	5)Pare	ents
Yes		Yes		Yes				'es		Yes	-
.4.2 How	the feed	back obta	ained is	being ar	alvze	d and utili	zed fo	r over	all developmen	tofthe	
heir meth	is give in	leir leedb	back of	the staff.	I his	a specific f helps the s the studen	taff an	nd mar	agement to co	nstantly	improve
CRITER 2.1 Stude 2.1. 1 Den	odology ION II - ent Enro nand Rat	of impart TEACH	ING-L and P	EARNIN Fofile	I his lige to	helps the s the studen	taff an its. UATIC	ON	agement to co	nstantly	/ improve
CRITER 2.1 Stude 2.1. 1 Den Name of	ton II - ent Enro nand Rat	of impart	ING-L and P	EARNIN Fofile	I his lige to	the studen	taff an ts. UATIC pplica	ON	agement to co	nstantly	/ improve
CRITER 2.1 Stude 2.1. 1 Der	ton II - ent Enro nand Rat the N me	of impart TEACH olment io during Number o	ING-L and P	EARNIN Fofile	I his lige to	helps the s the studen	taff an its. UATIC pplica ved	ON	agement to co	nstantly nts Enro	/ improve
CRITER 2.1 Stud 2.1. 1 Den Name of Program B.Tec	ton II - ent Enre nand Rat The N me h	of impart TEACH olment io during Number o	ing the ING-L and Pr the years	EARNIN Fofile	I his lige to	helps the s the studen ND EVAL umber of a recei	taff an its. UATIC pplica ved	ON	agement to co	nstantly	/ improve
CRITER 2.1 Stude 2.1. 1 Den Name of Program B.Tec ECE(2018 2.2 Caterin	ION II - ent Enro nand Rat the N me h 3-19)	TEACH olment io during Number o	ING-L and Pr the year f seats a 68+72	EARNIN rofile ar available	I his lige to	helps the s the studen ND EVAL umber of a recei 80	taff an ts. UATIC pplica ved	ON	agement to co	nstantly nts Enro	/ improve
CRITER 2.1 Stude 2.1. 1 Den Name of Program B.Tec ECE(2018 2.2 Caterin	ION II - ent Enro nand Rat the N me h 3-19)	TEACH olment io during Number o	ING-L and Pr the year f seats a 68+72	EARNIN rofile ar available	I his lige to	helps the s the studen ND EVAL umber of a recei	taff an ts. UATIC pplica ved	ON	agement to co	nstantly nts Enro	/ improve
CRITER 2.1 Stude 2.1. 1 Den Name of Program B.Tec ECE(2018 2.2 Caterin 2.2.1. Stud	ION II - ent Enro nand Rat The N me h 3-19)	TEACH olment io during Number o	ING-L ING-L and Pr the yea f seats a 68+72 rsity teache	EARNIN FOFILE ar available		helps the s the studen ND EVAL umber of a recei 80 ent year d	taff an ts. UATIC pplica ved)	tions	Studer	nstantly nts Enro 240	olled
CRITER 2.1 Stud 2.1. 1 Der Name of Program B.Tec ECE(2018 2.2 Caterin 2.2.1. Stud Year	ICON II - ent Enrec nand Rat The N me h 3-19) ng to Stud dent - Fu students in the in (UG)	TEACH of impart Diment io during Number o l dent Dive ull time	ING-L and Pa the yea f seats a 68+72 rsity teache	EARNIN rofile ar available		helps the s the studen ND EVAL umber of a recei 80	taff an ts. UATIC pplica ved) lata)	DN tions	agement to co	nstantly nts Enro 240	ber of bers teaching UG and PG
CRITER 2.1 Stude 2.1. 1 Den Name of Program B.Tec ECE(2018 2.2 Caterin	ICON II - ent Enrec nand Rat The N me h 3-19) ng to Stud dent - Fu students in the in (UG)	TEACH of impart of impart of io during Number o l dent Dive ull time	ING-L and Pa the yea f seats a 68+72 rsity teache	EARNIN FOFILE ar available er ratio (helps the s the studen ND EVAL umber of a recei 80 ent year of Number of f teachers ava in the institu teaching onl	taff an ts. UATIO pplica ved) lata) ull time ilable tion y UG	DN tions	Studer	nstantly nts Enro 240 Vum teach g both	ber of bers teaching UG and PG
CRITER 2.1 Stud 2.1. 1 Der Name of Program B.Tec ECE(2018 2.2 Caterin 2.2.1. Stud Year	ICON II - ent Enro nand Rat The N me h 3-19) ng to Stud dent - Fu students in the in (UG) 240(TEACH of impart of impart of io during Number o l umber o l dent Dive ull time of serrolled istitution ECE)	ING-L and Pa the yea f seats a 68+72 rsity teache Numbe enrolled instituti	EARNIN FOFILE ar available er ratio (helps the s the studen ND EVAL umber of a recei 80 ent year of Number of f teachers ava in the institu teaching onl courses	taff an ts. UATIO pplica ved) lata) ull time ilable tion y UG	DN tions	Studer	nstantly nts Enro 240 Vum teach g both	ber of uG and PG ses
CRITER 2.1 Stud 2.1. 1 Der Name of Program B.Tec ECE(2018 2.2 Caterin 2.2.1. Stud Year	ICON II - ent Enrec nand Rat The N me h 3-19) ng to Stud dent - Fu students in the in (UG)	TEACH of impart of impart of io during Number o l dent Dive ull time of senrolled astitution	ING-L and Pa the yea f seats a 68+72 rsity teache	EARNIN FOFILE ar available er ratio (helps the s the studen ND EVAL umber of a recei 80 ent year of Number of f teachers ava in the institu teaching onl courses	taff an ts. UATIO pplica ved) lata) ull time ilable tion y UG	DN tions	Studer	nstantly nts Enro 240 Vum teach g both	ber of uUG and PO ses

	teachers using ICT (LMS, e- Resources)	resources available	enabled classrooms	enabled classrooms classrooms	
46	46		4	4	used NPTEL, SWAYAM MOOCS
2.3.2 Students mer	ntoring system a	vailable in the ins	titution? Give deta	2.3.2 Students mentoring system available in the institution? Give details. (maximum 500 words)	words)
Mentoring progra capabilities and to	mme is conduc build an interpe	ting in our colle, rsonal relationshi	ge. It helps the str	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 teachers is	their varied
assigned with the	task of mentorin	ig 20 students. Al	I mentors keep a c	assigned with the task of mentoring 20 students. All mentors keep a confidential data sheet about their	et about their
students, "mentor	s assessment of	students" which 1	records a report of	students, "mentors assessment of students" which records a report of mentoring done by the teachers.	the teachers.
These reports are	periodically ev	aluated by a tear	n of teachers sele	These reports are periodically evaluated by a team of teachers selected from each department. The	artment. The
mentoring progra	mme is monitor	ed by a committe	ce consisting of the	mentoring programme is monitored by a committee consisting of the Principal, Dean Academic and	cademic and
experienced faculty.	ty.				

Number of stude	ents enrolled in the institution	Number of fulltime teachers	Mentor: Mentee
2018-19	862 (ECE)	46	1:19

T

1							1		
			Positions filled No. of during the current faculty with year Ph.D	4	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)	Name of the award, fellowship, received from Government or recognized bodies	UGC NET Qualified	Best faculty	Best faculty
		ear		-	national level.	Designation	Asst.prof	Asst.prof	Asst.prof
		ted during the y	Vacant positions		y teachers ite, National, Inter		4	4	ł
	uality	2.4.1 Number of full time teachers appointed during the year	No. of filled positions	_	2.4.2 Honours and recognitions received by teachers (received awards, recognition, fellowships at State, National bodies during the year)	Year of award Name of full time teachers receiving awards from state level, national level, international level	iu	i	nc
	Profile and Q	r of full time	ned		's and recognition ds, recognition the year)	Name of full ti state level, nat	M.Jhansi Rani	M.Jhansi Rani	M.Vijay Babu
	2.4 Teacher Profile and Quality	2.4.1 Number	No. of sanctioned positions	1 in 2018-19	2.4.2 Honours and re (received awards, recog bodies during the year)	Year of award	2018	2019	2019
				the second se					

Guidelines of IQAC and submission of AQAR for Autonomous Colleges

.

Page 3

2019	M.Se	M.Satyanarayana		Asst.prof	UGC NET Qualified
2.5 Evalu	ation Pro	2.5 Evaluation Process and Reforms			
2.5.1 Number o	nber of da	tys from the date of	semester-end/	year- end examin	2.5.1 Number of days from the date of semester-end/ year- end examination till the declaration of results
Proora	Proora	Semester/vear	I act data of the Law	ľ	
	Code	mat imeaning	semester-end/ year-		Date of declaration of results of semester-end/ year- end examination
B.Tech,		-I-I	VIN CAMININAL	00	
ECE	64	E	31/12/2018	18	18/02/2019
B.Tech, ECE	04	II-1I	27/05/2019	610	06/08/2019
2.5.2 Ave	rage perce	entage of Student co	omplaints/griev	ances about eval	2.5.2 Average percentage of Student complaints/grievances about evaluation against total number
appeared	in the exa	appeared in the examinations during the year	e year		
*Do not i	nclude re	*Do not include re-evaluation/ re-totalling	lling		
Number	of compla	Number of complaints or grievances	Total numb	Total number of students	Percentage
about evaluation	luation		appeared in	in the examination	
IIN				240	1-1 52 170%
NI				256	
1 10 10			•		
261 D.	nt Perfor	2.0 Student Performance and Learning Outcomes	ng Outcomes		
for all programs offered (to provide the weblink)	gram outo grams off e the web	for all programs offered by the institution are stated and displayed in webs (to provide the weblink)	ific outcomes a on are stated ar	ind course outcol id displayed in w	for all 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/	et.ac.in/	(viiii)			
2.6.2 Pass	percenta,	2.6.2 Pass percentage of students			
Program me Code	Program me name	Number of students appeared in the final year examination		Number of students passed in final Semester /year	ed in Pass Percentage
04 (2018- 19)	B.Tech	235		I33	56.59
2.7 Stude	nt Satisfa	2.7 Student Satisfaction Survey			
2.7.1 Stue questionna http://tkrea	dent Satis aire) (resu	2.7.1 Student Satisfaction Survey (SSS) on overall institut questionnaire) (results and details be provided as weblink)) on overall ins ovided as webl	stitutional performink)	2.7.1 Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)
CRITER	III NOI	CRITERION III – RESEARCH. INNOVETIÓNS TUDE	NOVETTÓNIC	The Party	
3.1 Prom	lotion of	3.1 Promotion of Research and Facilities	cilities	WND FXTENS	NO
3.1.1 The	institution	3.1.1 The institution provides seed money to its teachers for research	ley to its teache	rs for research	
Yes	No.	if yes give details	ls	'IIn Impention of a	
Name of the teacher getting seed money	le teacher ed money	The amount of seed money		Year of receiving grant	grant Duration of the grant
3.1.2 Teac	hers awar	ded National/Intern	ational fallowe		3.1.2 Teachers awarded National/International fellowship 6
	Ż	ame of the Na	Name of the Award	rd Date of	Vanced studies/ research during the year
					Awarding Agency

Page 4

	teacher awarded 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 Amount received during the Nature of the Project Duration Name of the Total grant year sanctioned funding Agency Major projects Minor Projects Interdisciplinary Projects Industry sponsored Projects Projects sponsored by the University/ College Students Research Projects 2018-19 TKRES 2,00,000 3 Months (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

3.3 Innovation Ecosystem

3.3.1 Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of Workshop/Seminar	Name of the Dept.	Date(s)
PCB DESIGN & FABRICATION	ECE	22/04/2019 to 23/04/2019
DIGITAL VLSI SYSTEM USING VERILOG HDL CONDUCTED BY C-DAC	ECE	27/08/2018 to 6/10/2018

Fitle of the nnovation	Name of the Awardee	Awarding Agency	Date of Award	Category
2018-19	M.Chaitanya Reddy	Department of Automatic Energy(HYD)		Merit Certificate
2018-19	G.Koulini	JNTUA College of		III Prize

	CH.Hari Pr	asad	Engineering		Provide the second s
	A.Jyothirm	ai	Kalikiri		
	Mohith		Sri Indu College Of		II Prize
2018-19			Engineering &		in these
			Technology		
2018-19	G.Sahithya Laxmi	Vidya	Keshav Memorial		Merit Certificate
Project Expo	P. Abhines	h Reddy	TKRCET TK	RCE211/03/2018	21/3/2018 []
Project Expo	A.Jyothi	rmai	GCET	24/03/2018	
Project Expo	CH.Harip		GCET	24/03/2018	
Project Expo	G.Koul		GCET	24/03/2018	1
Project Expo	E.Nikhi		GCET	24/03/2018	1
Smart city Hacathon Series 2018	Pooja		TS Govt department of ITE&C	1/4/2018 to 2/4/2018	Exemplary performance
Smart city Hacathon Series 2018	Hemanth	i Sai	TS Govt department of ITE&C	1/4/2018 to 2/4/2018	Exemplary performanc
Smart city Hacathon Series 2018	M.Saidu Amuly		TS Govt department of ITE&C	1/4/2018 to 2/4/2018	Exemplary performance
Smart city Hacathon Series 2018	Chaitanya		TS Govt department of ITE&C	1/4/2018 to 2/4/2018	Exemplary performance
Smart city Hacathon Series 2018	PreetiWa	rvate	TS Govt department of ITE&C	1/4/2018 to 2/4/2018	Exemplary performance
3.3.3 No. of Incuba	tion centre cr	eated, s	tart-ups incubated on ca	amous during the	Vaar
Incubation Ce	entre		Name		Sponsored by
					Sponsored by
Name of the St	art-up		Nature of Start-up	Da	te of commencement
					te et commencement
3.4 Research Publi	cations and	Awards			
3.4.1 Ph. Ds awarde	d during the	year			
Name of th	e Departmen	t		No. of Ph. Ds A	warded
	ications in th	e Journa	Is notified on LIGC we	hoite during the	2000
3.4.2 Research Publ	ications in th	e Journa No. of	ls notified on UGC we		
3.4.2 Research Publ	nem	e Journa No. of	Is notified on UGC we Publication		ear mpact Factor, if any

•

2011 2010 1	Department			No	of pu	blications	
ECE 2018-1	9		43				
1.4.4 Patents	aublished/au	rded during the y					
Patent Details	putrisited/awa						
ratein rætans		Patent statu Published/ Filed		ber	Date	of Award	
3.4.5 Bibliomet of Science or P	rics of the publi ub Med/ Indian	cations during the Citation Index	last Academic ye	ear based on	average	citation index in	n Scopus/ Web
Title of the paper	Name of the author	Title of the journal	Year of publication	Citation	Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citations
Improving the performance of Emperical mode Decomposition via TSSALIS Entropy application to Alzheimers EEG analysis Biomedical materials and Engg.	Prinza	iOS press	2018	29(5),55	1		
Brain MRI image segmentation using improved Sobel method	J.Sunitha Kumari	SCOPOUS- IJRTE (Internationa I Journal Of Recent Technology & Engineering)	2018				
Design of RF LNA with resistive feedback and Gain peaking for multi standard	J.Sunitha Kumari	SCOPOUS- IJRTE (Internationa I Journal Of Recent Technology & Engineering)	2018				

			20	18				
P.kalyani	Netw	ork &						
K.Sukany	Netw	ork &						
x of the Inst	titutional Pub	lications	durin a th					
Name of the Nuthor	litte of	Year of	h-ii	e year. ndex	Number o	of citations	Institutions mention	onal affiliation as ed in the
participati	on in Semina	rs/Confer	rences and	d Sym	oosia duri	ing the year		
			5					Local level
			135 .	(201	8-19)			
	22 (2018-19)						
ancy						1		
Name of	of	Consul	lting/Spor		ş	Revenue rupees)	generated (a	amount in
e generated	from Corpo	rate Train	ing by th	e insti	tution dur	ing the yea	r	
he	Title of the Programme	A	gency ceking . aining	Re		nerated		r of trainees
	K.Sukany K.Sukany Kof the Inst Name of the nuthor In Participati In Regenerated Name of Consul Regenerated Name of Consul	K.Sukanya Sprin Netwo Syste K.Sukanya Sprin Netwo Syste Syste Netwo Syste Syste Netwo Syste Syste Netwo Syste Syst	K.Sukanya Springer-Network & Systems K.Sukanya Title of the publications Name of the international level International level International level 22 (2018-19) Ancy Z2 (2018-19) Ancy Consultancy project International level Agenc International level Agenc International level Agenc Internation in Seminars/Confer Consultancy du International level Agenc Internation in Seminars/Confer Consultancy du International level Agenc Internation in Seminars/Confer Agenc International level Agenc Internation in Seminars/Confer Agenc	P.kalyani Springer-Network & Systems K.Sukanya Springer-20 K.Sukanya Springer-20 Network & Systems Systems x of the Institutional Publications during the heimathor Systems y participation in Seminars/Conferences and International level National Publication 135 135 22 (2018-19) 135 and of consultancy during the year of consultancy during the year of publication National level Name of consultancy during the year of consultancy during the year of publication National level Name of consultancy during the year of consultancy project Consulting/Spon Agency	K.Sukanya Springer- Network & Systems 2018 k.Sukanya Title of the journal Year of publication h-index v participation in Seminars/Conferences and Symp International level National v participation in Seminars/Conferences and Symp 135 (201 135 (201 135 (201 22 (2018-19) 135 (201 e generated from Consultancy during the year Consultancy project Consulting/Sponsoring Agency Agency we generated from Corporate Training by the institute Retwork agency Retwork agency	P.kalyani Springer- Network & Systems 2018 K.Sukanya Springer- Network & Systems 2018 Value Title of the journal Year of publication h-index Value Participation in Seminars/Conferences and Symposia duri International level National level 135 (2018-19) 135 (2018-19) 22 (2018-19) 135 (2018-19) Energy Consultancy during the year Consulting/Sponsoring Agency Parented from Corporate Training by the institution duri the Title of the Agency	P.kalyani Springer-Network & Systems 2018 K.Sukanya Springer-Network & Systems Number of citations K.Sukanya Title of the Institutional Publications during the year. Number of citations Variation Title of the Institutional Publication Number of citations excluding self citation // participation in Seminars/Conferences and Symposia during the year National level Sta // participation in Seminars/Conferences and Symposia during the year 135 · (2018-19) 135 · (2018-19) 22 (2018-19) 135 · (2018-19) 135 · (2018-19) 135 · (2018-19) International level Consulting/Sponsoring Revenue rupes) Regenerated from Consultancy during the year Name of Consulting/Sponsoring Revenue rupes) Image: the generated from Corporate Training by the institution during the year<	P.kalyani Springer-Network & Systems K.Sukanya Springer-Network & Systems Systems Number of citations International Publications during the year. Number of citations International Publication h-index Participation in Seminars/Conferences and Symposia during the year : International level International level National level State level 135 (2018-19) International level 22 (2018-19) Insume of Consultancy during the year Revenue generated (a rupes) International project Consulting/Sponsoring Agency Revenue generated (a rupes) International project Consulting/Sponsoring Agency Revenue generated (a rupes)

.

Title of the Activities	Organising unit/ agency/ collaborating agency	Number of teachers co-ordinated in such activities	Number of students participated in such activities
1.Yoga day Celebration	NSS Unit, TKRCET	2	50
2.Clean and Green Programme	ASSEZWAO	2	20
3.Swatch Sarvekshan	GHMC,LB Nagar circle	2	100
4.Cancer walk	Yeshoda Hospitals,Malakpet	2	100
5.Road safety week	Rachakonda police	2,	50
6.SHE Mpower	Rachakonda police	2	10
7.Blood Donation Camp	Durgabhai Deshmukh Hospital	2	100
8.Drug free India	Art of Living	2	100
9.WEB Casting for Loksabha elections	GHMC,RR Dist.	2	100

3.6.2 Awards and recognition received for extension activities from Government and other recognized bodies during the year

Name of the Activity	Award/recognition	Awarding bodies	No. of Students benefited

3.6.3 Students participating in extension activities with Government Organisations, Non-Government Organisations and programmes such as Swatch Bharat, Aids Awareness, Gender Issue, etc. during the year

Organising unit/ agency/ collaborating agency	Name of the activity	Number of teachers co-ordinated such activities	Number of students participated in such activities
GHMC	Cleaning	2	100
ASSEZWAO	Plant trees	2	20
NSS unit	YOGA	2	150
	agency/ collaborating agency GHMC ASSEZWAO	agency/ activity collaborating agency GHMC Cleaning ASSEZWAO Plant trees	agency/ collaborating agencyactivityco-ordinated such activitiesGHMCCleaning2ASSEZWAOPlant trees2

3.7 Collaborations

3.7.1 Number of Collaborative activities for research, faculty exchange, student exchange during the year

	of Activity	Participant Source of financial suppor				Duration		
	and the ener and the	the year		n-the-job	training, pro	ject work, sharing of		
Nature of linkage	Title of the linkage	Name of the p institution/ indus lab with contr	try /researc	h (From-To)		Participant		
Training	DRDO,RCI,E CIL,BEL				3 weeks	55		
and the second	and ever during	itutions of national, the year	internation	al import	ance, other in	stitutions, industries,		
Org	anisation	Date of MoU signed	Purpos Activ	e and ities		er of students/teachers cipated under MoUs		
ABACUS	ACUS 14/09/2018 Competit			titive	part	100		
INTRENSH		4/10/2017	To provide internship opportunity			140		
Electronics Academy		04/09/2017	To impr Quali Educe	ove the ty of	8 NING RESOURCES			
4.1 Physica	I racilities							
4.1.1 Budge	I racilities	uding salary for inf	rastructure a	ugmenta	tion during th			
4.1.1 Budge Budget	allocated for infr augmentation	uding salary for inf astructure	rastructure a Budg	ugmenta et utilize	tion during the difference of	ne year		
4.1.1 Budge Budget 4.1.2 Details	allocated for infr augmentation	uding salary for inf	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year neture development		
4.1.1 Budget Budget 4.1.2 Details Facilities	allocated for infr augmentation s of augmentation	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year		
4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms	allocated for infr augmentation s of augmentation	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year neture development		
4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories	allocated for infr augmentation s of augmentation	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the d for infrastru ear Existing 10 acres 12	ne year neture development		
4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Ha	allocation, excl allocated for infr augmentation s of augmentation a	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year neture development		
4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms	allocated for infr augmentation s of augmentation a s s s s s s s s s s s s s s s s s s	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year neture development		
4.1.2 Details Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Classrooms	a it allocation, excl allocated for infr augmentation s of augmentation a is is with LCD facilitit with Wi-Fi/ LAN	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	ear Existing 10 acres 12 12 01	ne year neture development		
4.1.2 Details Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Seminar Hal	a lis with ICT facilities	uding salary for inf astructure	rastructure a Budg	nugmenta et utilize ng the ye	tion during the difference of	ne year neture development		
4.1.1 Physica 4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Seminar Hal Video Centr No. of import	a it allocation, excl allocated for infr augmentation s of augmentation a is is with LCD faciliti with Wi-Fi/ LAN is with ICT facil c rtant equipments	uding salary for inf astructure	rastructure (Budg ncilities dur	ng the ye	tion during the difference of	ne year neture development		
4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Classrooms Classrooms Seminar Hal Video Centr No. of impor current year. Value of the Lakhs)	I Facilities It allocation, excl allocated for infr augmentation s of augmentation a s Ils with LCD faciliti with Wi-Fi/ LAN Ils with ICT facil c rtant equipments	uding salary for inf astructure	rastructure i Budg acilities duri	ng the ye	tion during the difference of	ne year neture development		
4.1.1 Physica 4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Classrooms Seminar Hal Video Centr No. of impor current year. Value of the Lakhs)	I Facilities It allocation, excl allocated for infr augmentation s of augmentation a s Ils with LCD faciliti with Wi-Fi/ LAN Ils with ICT facil c rtant equipments	uding salary for inf astructure	rastructure i Budg acilities duri	ng the ye	tion during the difference of	ne year neture development		
 4.1 Physica 4.1.1 Budget Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Classrooms Classrooms Seminar Hal Video Centr No. of import current year. Value of the Lakhs) Others 4.2 Library 	allocated for infr augmentation s of augmentation s of augmentation a s us with LCD faciliti with Wi-Fi/ LAN lls with ICT facil e rtant equipment purch as a Learning R	uding salary for inf astructure	rastructure a Budg acilities duri acilities duri	iugmenta et utilize	tion during the difference of	Newly added		
4.1.2 Details Budget 4.1.2 Details Facilities Campus area Class rooms Laboratories Seminar Hal Classrooms Classrooms Classrooms Seminar Hal Video Centr No. of impor current year. Value of the Lakhs) Others 4.2 Library	allocated for infr augmentation s of augmentation s of augmentation a s us with LCD faciliti with Wi-Fi/ LAN lls with ICT facil e rtant equipment purch as a Learning R	uding salary for inf astructure	rastructure a Budg acilities duri acilities duri	iugmenta et utilize	tion during the difference of	Newly added		

							T				
4.2.11	ibrary S	Services	s: ECE Dep	artment			_				
				Existing		New	ly add	led		Total	
			No		ue	No.		ilue	No.	Value	ue
Text B	looks		38	2							
Refere	ence Boo	oks	10	0			-				
e-Bool			18	2							
Journa			24	r.			-				
e-Jour			44								
	1 Databa	ase					-				
CD &							-				
	y auton	nation					-				
	ing (Har		ft)								
	s (specif		4()							
4.2.2	E-conte	ent deve	loped by tea	chers such	as: e-P	G-Paths	shala,	CEC	(under e-	PG-Pathshala CEC	C (Under
Gradu	ate) SW	AYAM	1 other MOO	OCs platform	m ŃPT	EL/NM	EICT	/any o	ther Gov	ernment initiatives	s &
			g Managem		(LMS			370			7
Name	of the	N	lame of the	module		Platfor	m on	which		Date of launching	e - content
teache	r					modul	e is de	velop	ed		
	F Infras	Contrains souther some									
4.3.1		ogy Up	gradation (c	overall)							
	Total	Comp	Internet	Browsing	Comp					Available band Others	Others
	Com	uter	1	Centres	er					width	
	puter	Labs			Centr	es				(MGBPS)	
Exist	S									50	
ing	180	3								50	
Adde											
d											
Total						-	-				
rotai			1				I				
4.3.2 E	Bandwi	dth ava	ilable of int	ernet conne	ection i	in the Ii	nstitut	ion (L	Leased lin	ne)	
		.100	MBPS /GB	PS							
1221	Facility	for a a	ontent								
	Facility		t developm	ant facility		Drouid	a tha l	ink of	the vide	os and media centr	e and
Name	of the e	-conten	t developm	ent facinity		recordi		10775.05.2	the video	os and media centi	e anu
1010-2010-20			-								
			Campus In								
					of phy	sical fa	cilities	s and a	academic	support facilities,	excluding
			ring the yea				-				
	gned bu			re incurred		signed b			Expend	liture incurred on i	
200	academ			enance of	ph	ysical f	aciliti	es		of physical facili	ties
f	acilities		academic	facilities							
					ð						

4.4.2 Pro	cedures ar	nd polic	ies for main	taining	and utilizin	g physica	l, academic and	support facilities		
laboratory, available in	, library, sp n institutior	orts con nal Web	nplex, compute site)	ers, clas	srooms etc.	(maximu	m 500 words)	(information to b		
			T SUPPORT	AND	PROGRES	SION				
5.1 Studer	nt Support									
5.1.1 Scho	olarships ar		cial Support							
		Meccelette etc	/Title of the	Num	ber of studer	ato	Amount in Rupees			
		S	scheme	Punt	Der of studer	ns	Allount in	Rupees		
Financial s										
from instit										
	support from	n other s	sources							
a) Nationa										
b) Internat	ional									
5.1.2 Num	ther of capr	bility er	abancement en	d develo	annant coha	mas such a	s Soft skill develo	annent Remedia		
coaching,	Language	lab, Bri	dee courses. Y	oga. Me	editation. Pe	rsonal Cou	inselling and Mer	ntoring etc.		
Name of	f the capabi	lity	Date of	0 gu,	Number of			s involved		
enhance	enhancement scheme		implementat	ion	enroll	27.00 C 27.00 C 27.00 C 27.00 C 20.00 C	. ·B-·····	involved		
Remed	Remedial Coaching Sep, 2018 40			Fac	Faculty					
	VLSI Syste		27/08/201		50			DAC		
	Verilog HD									
Conduct	ted By C-D.	AC								
institution Year	during the Name of the scheme	year Number students	r of benefited s by Guidance for titive examination	Numb	per of benefited nts by Career selling activitie	by Career who have passed		Number of students placed		
	GATE,							1		
2018-19	J ,									
2010-19	GRE.		100		100		25			
2010-19	GRE, IELTS		100		100		25	20		
2018-19	GRE, IELTS		100		100		25	20		
	IELTS	hanism		4:						
5.1.4 Instit	IELTS	chanism	for transparen	cy, time		of student	25 grievances, Preven	pants		
5.1.4 Instit harassmen	IELTS	ng cases		ar	ely redressal	Average		ntion of sexual		
5.1.4 Instit harassmen Total griev 5.2 Studen	IELTS tutional meet t and raggir vances recei	ived	for transparend during the yea No. of griev	ar ances re	ely redressal		grievances, Prever	ntion of sexual		
5.1.4 Instit harassmen Total griev 5.2 Studen	IELTS tutional meet t and raggir vances recei	ived	for transparend during the yea No. of griev	ar ances re	ely redressal	Average	grievances, Prever	ntion of sexual		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai	IELTS tutional mee t and raggir vances recei nt Progress ils of campu	ived ived ion us placer	for transparend during the yea No. of griev ment during the On Campus	ar ances re e year	ely redressal	Average	grievances, Preven number of days for	ntion of sexual r grievance		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o	IELTS tutional mee t and raggir vances recei nt Progress ils of campu of N	ived ion us placer umber o	for transparent during the yea No. of grieve ment during the On Campus of Students	ar ances re e year	ely redressal	Average r redressal	grievances, Preven number of days for Off (ntion of sexual r grievance Campus		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o Organizat	IELTS tutional meet t and raggir vances recein t Progress ils of campu of N tions	ived ion us placer umber o	for transparend during the yea No. of griev ment during the On Campus	ar ances re e year	ely redressal edressed	Average r redressal	grievances, Preven number of days for Off (ntion of sexual r grievance		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o Organizat Visiteo	IELTS tutional meet t and raggir vances recein t Progress ils of campu of N tions	ived ived us placer umber o Partic	for transparend during the yea No. of griev ment during the On Campus of Students pipated	ar ances re e year	ely redressal edressed per of Studer	Average r redressal	grievances, Preven number of days for Off (ntion of sexual r grievance Campus		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o Organizat	IELTS tutional meet t and raggir vances recein t Progress ils of campu of N tions	ived ived us placer umber o Partic	for transparent during the yea No. of grieve ment during the On Campus of Students	ar ances re e year	ely redressal edressed	Average r redressal	grievances, Preven number of days for Off (ntion of sexual r grievance Campus		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o Organizat Visiteo 37	IELTS tutional mee t and raggir vances recei nt Progress ils of campu of N tions d	ived ion us placer umber o Partic	for transparent during the yea No. of grieve ment during the On Campus of Students cipated 80	ar ances re e year Numb	ely redressal edressed per of Studer 30	Average redressal	grievances, Preven number of days for Off (Number of S	ntion of sexual r grievance Campus Students Placed		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name of Organizat Visiteo 37	IELTS tutional mee t and raggir vances recei nt Progress ils of campu of N tions d	ived ived us placer umber o Partic 18	for transparent during the yea No. of grieve ment during the On Campus of Students cipated 80	ar ances re e year Numb	ely redressal edressed per of Studer 30 centage duri	Average redressal	grievances, Prever number of days for Off (Number of S	ntion of sexual r grievance Campus Students Placed		
5.1.4 Instit harassmen Total griev 5.2 Studen 5.2.1 Detai Name o Organizat Visiteo 37	IELTS tutional mee t and raggir vances recei nt Progress ils of campu of N tions d	ived ived us placer umber o Partic 18 ion to hi of stude	for transparent during the yea No. of griev ment during the On Campus of Students cipated 80	ar ances re e year Numb n in perc	ely redressal edressed per of Studer 30 centage duri	Average redressal	grievances, Preven number of days for Off (Number of S	ntion of sexual r grievance Campus Students Placed		

	high	er education					joined	admitted to
2018-19		20		TKRÇET		ECE	Various Institutions	Various Courses
.2.3Studer	its qual	ifying in stat	c/ nationa	l/ internati	ional level	examination	is during the yea	
NET/SET/S	SLET/C	ATE/GMA	T/CAT/GI	RE/TOFEI	/Civil Ser	vices/State	Government Ser	vices)
	Iter				Students se			tion number/roll
					qualifying		numbe	er for the exam
NET								
SET								
SLET							1.51001.4.00	157, 15K91A04D6,
GATE					3		15K91A04	K91A0475
GMAT					2			
CAT					2			
GRE				4	8			
TOFEL					8		_	
Civil Servi State Gove	_	Services			0			
Any Other		Services			0		-	
Any Ouler								
5.2.4 Spor	ts and c	ultural activi	ties / com	petitions o	rganised at	the instituti	on level during	the year
Activi				vel			Particip	ants
Crick	et		Inter Col	lege Level			3	
5.3 Stud	ent Pa	rticipation	and Ac	ctivities				
5.3.1 Num	ber of a	awards/meda	ls for out	standing po	erformance	in sports/cu	Iltural activities	at
		onal level (av					Student ID	Name of the studen
C1 1 C (C1 C1 C	Name of medal	the award/	National/ Internatio		Sports	Cultural	number	Name of the studen
	incum		Internatio	1141				
		0.1.0					1. 0. 1. 1. 1. 1	4
						ts on acaden	nic & administra	tive
bodies/coi	nmittee	es of the insti	tution (ma	iximum 50	u words)			
5.3 Alum	ni Engs	gement						
			as registe	red Alumn	i Associati	on? Yes/No	if yes give deta	ils (maximum 500
words):			2					
5.3.2 No.	of regis	tered Alumn	i:					
			31 					
5.3.3 Alur	nni con	tribution dur	ing the ye	ar (in Rupe	ees):			
5.3.4 Mee	tings/ac	ctivities orga	nized by A	Alumni Ass	sociation :			
CRITER	ION V	I-GOVER	NANCE.	LEADER	RSHIP AN	D MANA	GEMENT	
		Vision and						
					d participa	tive manage	ment during the	last year (maximum
500 word					- Franciska			
soo nord.	1							

6.1.2 Does the institution have a	Management Information System (MIS)?
Yes/No/Partial:	yacar (ans).

6.2 Strategy Development and Deployment

6.2.1 Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

- Curriculum Development
- Teaching and Learning
- Examination and Evaluation

Research and Development

- Library, ICT and Physical Infrastructure / Instrumentation
- Human Resource Management
- Industry Interaction / Collaboration
- Admission of Students
- 6.2.2 : Implementation of e-governance in areas of operations:
- Planning and Development
- Administration
- Finance and Accounts
- Student Admission and Support
- Examination

6.3 Faculty Empowerment Strategies

teaching staff

Latest advances

2018-

6.3.1 Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name of teacher	Name of conference/ workshop attended for which financial support provided	Name of body for fee is pro	the professional which membership	Amount of support
2018-19	Y.Priyanka	Advanced CMOS VLSI		(E&ICT Academy,	Rs.2500/-
2018-19	A.Deepika	Advanced CMOS VLSI	TKRES NITW)	(E&ICT Academy,	Rs.2500/-
2018-19	A.Vikas	Advanced CMOS VLSI			Rs.2500/-
2018-19	M.Vijayababu	Advanced CMOS VLSI	TKRES NITW)	(E&ICT Academy,	Rs.2500/-
2018-19	A.Teja	Advanced CMOS VLSI	NITW)	(E&ICT Academy,	Rs.2500/-
ioi teachin	ber of professional ig and non teaching	development / administrative tr staff during the year	aining prog	rammes organized b	y the Colleges
Year	Title of the professional development programme organised for	Title of the administrative training programme organised for non-teaching staff	Dates (from-to)	No. of participants (Teaching staff)	No. of participants (Non-teaching staff)

19-9-

Guidelines of IQAC and submission of AQAR for Autonomous Colleges

Latest advances in

4

39

19	in communications/ 5G technology	communications technology		2019to 20- 09-2019			
6.3.3 No	o, of teachers attendir	ng professional de	velopment p	programmes, viz	., Orientati	on Progra	mme,
Refresh	er Course, Short Terr	n Course, Faculty				year	. I Duration
litte	of the professional e programme	levelopment	Number	of teachers who	attended	and an and a second sec	and Duration from – to)
Decah	er course on systems	and signal					03/2019 to
process		and signal	4				7/03/2019
	of Experiments Using	Taouchi					/11/2018 to
Approa		svagueni		8			7/11/2018
Apploa	IC design-Hands on	practise using		5.		2	2/04/2019
	NCE Design Flow	inerise using		4		to	4/04/2019
Catholi	ice oroign th					13/	11/2018 to
FDP on	Outcome Based Edu	cation		2		11	3/11/2018
						3/	2/2018 to
Advanc	ed CMOS VLSI			5		8	/12/2018
	Regression, GPCA, SV	D,SVM,Linear				17/	12/2018 to
	inate Analysis and W		4			22/12/2018	
Researc	h Focus					24	12/2010
Optimiz	zation Techniques in	Antenna				25/06/2018 to	
Design	14E			4		30/06/2018 10	
2			,			30/00/2018	
			10 ¹				
6.3.4 H	Faculty and Staff recr	uitment (no. for pe	ermanent rec	cruitment):			
	Teach	ing			Non-teac		
	Permanent	Fulltime		Permanent		Fulltime	
	46	46		5			5
6.3.5 W	elfare schemes for	1.113					
Sector of the					Health Cl	neck-up C	amp by
Teachin	σ				Dr.T.Anit		
reachin	5				Health Cl	A CONTRACTOR OF A CONTRACTOR OFTA CONT	
	A.4						
Non tea	2.50 C				Dr.T.Ani	ina, icon	Hospital
Students	5						
6.4 Fina	incial Management	and Resource M	obilization				
6.4.1 Ins	stitution conducts int	ernal and external	financial au	idits regularly			
(with i	n 100 words each)		,				
6.4.2 Fu	nds / Grants received	from managemen	nt. non-gove	ernment bodies,	individuals	philanth	opies during
	(not covered in Crite		, 0				•
	e of the non governn		Eu	nds/ Grants rece	ived in Rs		Purpose
Ivalli	agencies/ individ		14	nus/ Grunts rece	irea in res.		. uipose
	agencies/ individ	uais					Development
	20427 (2054) (H - 2014) (H - 2				,		and
	TKRES			2,00,000	/-		Maintenance
							of Labs
	tal samue fund gana						
642 To	tal corbits fund pene	rated					
and the second	tal corpus fund gene						
6.5 Inte	rnal Quality Assura hether Academic and	nce System	udit (A A A)	hac been done?)		

.

Audit Type	olde	External		Internal	
	Yes/No	Agency		Yes/No A	Authority
Academic	YES	Other Engg college	college YES		HOD &IQAC Members
Administrative	ative				
6.5.2 Act	6.5.2 Activities and support from the Parent - Teacher Association (at least three)	Parent - Teacher Associati	on (at least three)		
Parent -1	Parent -Teacher meeting is conducted once in a semester	I once in a semester			
6.5.3 Dev	6.5.3 Development programmes for support staff (at least three)	upport staff (at least three)			
Faculty I	Faculty Development Programme, Skill Development programme	ill Development programm	c		
6.5.4 Pos	6.5.4 Post Accreditation initiative(s) (mention at least three)	mention at least three)			
6.5.5					
a. Submi:	a. Submission of Data for AISHE portal	tal : Yes			
b. Partici	b. Participation in NIRF				
c. ISO Ce	c. ISO Certification	: No			
d. NBA c	d. NBA or any other quality audit	: Yes			
6.5.6 Nur	6.5.6 Number of Quality Initiatives undertaken during the year	ndertaken during the year			
	Name of quality initiative		Duration (fromto-	Number of	
Year	by IQAC	Conducting activity	, 		
			18.07.2018 to		
2018-19	Induction Programme	Awareness Programmes	30.07.2018	200	

٠

 \approx

CRITERION	VII – INSTITU	TIONAL	VAL	JES AN	D BES	T PRA	CTICES			
	al Values and S									
			quity pr	omotion	prograt	nmes or	ganized b		during the year)	
Title	of the programn	ne		Period	(from	to)		Particip		
				-			F	emale	Male	
7.1.2 Environme Percentage of po	ental Consciousno ower requirement	ess and Su of the Col	stainabi lege me	ility/Alter et by the i	mate El renewa	nergy ini ble energ	tiatives su gy sources	uch as: 3		
7.1.3 Different	y abled (Divyan	gjan) frien	dliness							
THE DITE	Items Facil					Yes/	No	No. of	Beneficiaries	
Physical facilit	ies					Yes	9	10 (Institution)	
Provision for li						Yes	4		6	
Ramp/ Rails						Yes	8		5	
Braille Softwar	e/facilities					No				
Rest Rooms						Ye	5		30	
Scribes for exa	mination					Yes	5		5	
Special skill de	velopment for di	ifferently a	abled st	udents	Yes		5(1	nstitution)		
Any other simi										
	and Situatednes			<u>.</u>						
Enlist most imp	portant initiative	s taken to a	address	location	al adva	intages a	nd disad	vantages during	g the year	
Year	Number of initiatives to address locational advantages and disadvantages	Number o initiatives to engage and contri local comm	f taken with bute to	Date and duration initiative	of the	Name o initiativ	of the	Issues addressed	d Number of participating students and staff	
7.1.5 Human V	alues and Profes	sional Eth	ics							
Code of conduc	t (handbooks) fo	or various	stakeho	olders						
Tit		and the state of the state	Line in the second	f Publica	tion		Follow	up (maximum 100 words eac		
								Tonow up (maximum roo words care		
7.1.6 Activities	conducted for p	romotion	of univ	ersal Val	ues an	d Ethics				
	Activity]	Duration	(from-	to-)	Numbe	r of participants	
Guest lecture o	n Ethical values		19.07.	2018 to 2	20.07.2	018			200	
Such level o			1000							
7 1 7 Initiative	taken by the ins	stitution to	make	the camp	us eco	-friendly	(at least	five)		
Plantation prog	ramme was orga	nized in th	he colle	oe camp	us and	50 plant	s were p	lanted, "Plastic	free zone"	
Fiantation prog	ramme was orga ramme was orga	unized to p	nake ca	mousee	0 - frie	ndly	e noie p			
		unzeu to n	nake ca	inpus ec	0 - me	nury.				
7.2 Best Pract	and the second		Contraction of the	_						
Describe at leas	st two institution	al best pra	ictices							

,

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

7.3 Institutional Distinctiveness

Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust Provide the weblink of the institution in not more than 500 words

8. Future Plans of action for next academic year (500 words)

- 1. Enhance the number of smart class rooms in the department
- 2. Provide standard facilities for value Education

3. Impart technical and professional education to increase employ-ability and economical development.

- 4. Organize more number of workshops and seminars
- 5. Awareness programme on Entrepreneurship for Students.
- 6. To achieve high standards in Research and Development
- 7. Arrangement of internships for III B.Tech students.
- 8. Signing of more MOUs with industry

Signature of the Coordinators, IQAC

Assoc. Professor, ECE

Mrs. K. Sukanya

Assoc. Professor, ECE

Signature of the Chairperson, IQAC

Dr. D. Nageshwar Rao

Professor & HoD, ECE

.

Annexure I

Abbreviations:

CAS	÷	Career Advancement Scheme
CAT	-	Common Admission Test
CBCS	-	Choice Based Credit System
CE	8 8 8	Centre for Excellence
COP	35	Career Oriented Programme
CPE		College with Potential for Excellence
DPE		Department with Potential for Excellence
GATE	3 7 3	Graduate Aptitude Test
NET	æ.,	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

٠

Guidelines of IQAC and submission of AQAR for Autonomous Colleges

Page 19