Annual Quality Assurance Report (AQAR) of Civil Engineering Branch of TKRCET for the Year 2018-19

# <u>Part-B</u>

CRITERION I – CUR 1.1 Curriculum Desig 1.1.1 Programmes for	n and Developme					
1.1.1 Programmes for						
				g the Academi	ic year	
Name of Pro	gramme Code	Dates	of revision			
programme						
B.Tech Civil	01			/01/2019		
1.1.2 Programmes/ cou the Academic year	irses focussed on e	employa	ability/ entrepreneurs	ship/ skill deve	lopment during	
Programme	Date of		Cour	se with Code		
with Code	Introduction					
B.Tech Civil	31.01.2019	B18PE1 – Traffic Engineering and Management				
1.2 Academic Flexibil	lity					
1.2.1 New programmes	s/courses introduce	ed durii	ng the Academic yea	r		
Programm	ne/Course	e of introductio	on			
B18PE1 – Traffic	Engineering and			31.01.2019		
Manag						
1.2.2 Programmes in w	hich Choice Based	d Credi	t System (CBCS)/Ele	ective Course S	System	
implemented at the Col	llege level during t	the Aca	ademic year.			
Name of			UG		Date of	
Programmes						
adopting CBCS				of CBCS /		
					Elective Course	
					System	
B.Tech Civil	Regulation R18				31.01.2019	
	Concrete Technol	<b>U</b> .				
			t & Materials - B15P			
	1		Techniques - B15PE4	-		
	Prestressed Conci					
	Advanced Structu		e			
			Iatrix Methods - B16	SPE5		
			ering -II - B17PE2			
	Pipe line Enginee	-				
		-	nent & Management	- B17PE2		
	Air and Noise Pol					
		-	ssessment - B17PE3			
			ste Management B17			
	-	-	Ianagement - B18PE	.1		
	Railway Engineer	U		D10DE1		
	U		truction & Maintenar			
	•		nning & managemen	nt - B18PE2		
	Bridge Engineerin	-				
12 Currisonland For	Rehabilitation and	u ketro	onuing- B18PE2			
<b>1.3 Curriculum Enric</b>			1. and 1:fa -1-:11	and drawler - 41		
1.3.1 Value-added courses	1 0		f introduction	U		
Value added courses					idents enrolled	
1) 2- Days Workshop	on Quantity	21 & 2	2 FEB 2019	238 (Inside),	153(Outside)	
Surveying						

	1 Dov fie		[h	20	SEP 2	2010		109(Inside)	
120	•	ld visit-T-H					2019	, ,	
1.3.2		t/Programn	_			ng the year-			acts / Internshins
	<u> </u>	Mini-proje			No. of students enrolled for Field Projects / Internships 109				
141	Feedback	1 3			57				
			feedba	ock received	from	all the stake	holder	°S	
	Students	2) Tea			mploy			Alumni	5)Parents
1)	Stadents	2) 100	eners	5) 2	mpro.	,015	.,		o)r urents
	Yes	Ye	s		No			Yes	Yes
		e feedback o naximum 5		-	nalyze	ed and utilize	ed for	overall develop	ment of the
				/	raged	to ask in ca	se of a	lifficulty in sub	jects so that it can
be ro subje ever for o	ectify and ect as we y aspect overall im	d improve ll as subjec of Teaching provement	the del t teach g Learn in all a	ivery of the er is taken the ning Process reas.	subj hroug and	ect's teacher h a structure other admini	r. Dur ed que istrativ	ing the semeste stionnaire desig ve process. Thi	er feedback of the gned with focus or s feedback is used
CRI	TERION	III -TEAC	CHINC	-Learnin	IG AI	ND EVALUA	ATIO	N	
2.1	Student	Enrolme	nt and	l Profile					
2.1.	1 Deman	d Ratio dur	ing the	year 2018-1	9				
	me of							Stude	ents Enrolled
	the		_		Num	ber of applic	cations	8	
	gramme	Number of		available		received			
	Civil		36			54			36
		<u>o Student D</u> 1t - Full tin		cher ratio	(201	8-19)			
Ye ar	Number of enrolled in	n the	enrolle	er of students d in the ion (PG)	nts Number of full teachers availal in the institutio teaching only U courses		tea	umber of full time achers available the institution	Number of teachers teaching both UG
	institution	i (UG)	motitu		tea	ching only UG	tea	aching only PG urses	and PG courses
II		1 (UG) 129	Institu	Nil	tea	ching only UG	tea	aching only PG	and PG courses Nil
II III					tea	ching only UG urses	tea	aching only PG urses	
		29		Nil	tea	ching only UG urses	tea	aching only PG urses Nil	Nil
III IV	1	129 I		Nil Nil Nil	tea	ching only UG urses 21 21 21	tea	aching only PG urses Nil Nil	Nil
III IV <b>2.3</b> T 2.3.1	Teaching	129 I 109 <b>- Learning</b> age of teach	g Proce ners usi	Nil Nil Nil ess ng ICT for	effect	ching only UG urses 21 21 21 21 ive teaching		Aching only PG urses Nil Nil Nil	Nil
III IV <b>2.3</b> T 2.3.1 (LM	Teaching	129 I 109 <b>- Learning</b> age of teach	<b>g Proce</b> ners usi rces et	Nil Nil Nil ess	effect ear da	ching only UG urses 21 21 21 21 ive teaching	tea co	Aching only PG urses Nil Nil Nil	Nil Nil Nil
III IV 2.3 T 2.3.1 (LM Num	<b>Feaching</b> I Percenta (S), E-lea	I I I I I I I I I I I I I I I I I I I	<b>g Proce</b> ners usi rces et f	Nil Nil Nil ess ng ICT for c. (current ye	effect ear da	ching only UG urses 21 21 21 21 ive teaching uta)	tea co	Iching only PG urses Nil Nil Nil Learning Mana	Nil Nil Nil ngement Systems E-resources
III IV <b>2.3</b> T 2.3.1 (LM Num teach	<b>Feaching</b> I Percenta (S), E-lea ober of	I I I I I I I I I I I I I I I I I I I	<b>g Proce</b> ners usi rces et f sing	Nil Nil ess ng ICT for c. (current ye ICT tools a	effect ear da	21 21 21 21 ive teaching ita) Number of	vith I	Nil Nil Nil Nil Learning Mana	Nil Nil Nil ngement Systems E-resources
III IV 2.3 T 2.3.1 (LM Num teach	<b>Feaching</b> I Percenta (S), E-lea ober of	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> -	Nil Nil Nil ess ng ICT for c. (current ye ICT tools a resources	effect ear da	21 21 21 21 21 21 21 21 21 21 21 21 21 2	vith I	Inching only PG Urses Nil Nil Nil Learning Mana Number of smart	Nil Nil Nil E-resources and techniques
III           IV           2.3 T           2.3.1           (LM)           Num           teach           roll	<b>Feaching</b> Percenta S), E-lea aber of hers on	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> -	Nil Nil Nil ess ng ICT for c. (current you ICT tools a resources available Projecto	effect ear da nd	ching only UG urses 21 21 21 21 ive teaching ita) Number of enabled classrooms 01	vith I	Inching only PG urses Nil Nil Nil Learning Mana Number of smart classrooms NIL	Nil         Nil         Nil         Igement Systems         E-resources and techniques used         YES
III IV 2.3 T 2.3.1 (LM Num teach roll	<b>Feaching</b> Percenta S), E-lea aber of hers on	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> -	Nil Nil Nil ess ng ICT for c. (current you ICT tools a resources available Projecto	effect ear da nd	ching only UG urses 21 21 21 21 ive teaching ita) Number of enabled classrooms 01	vith I	Nil Nil Nil Nil Learning Mana Number of smart classrooms	Nil         Nil         Nil         Igement Systems         E-resources and techniques used         YES
III           IV           2.3 T           2.3.1           (LM           Num           teach           roll           2.3.2	<b>Feaching</b> Percenta (S), E-lea ober of hers on 25 2 Studenta	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> - )	Nil Nil Nil ess ng ICT for c. (current ye ICT tools a resources available Projecto n available i	effect ear da nd	ching only UG urses 21 21 21 21 ive teaching ita) Number of enabled classrooms 01 institution? C	itea co with I ICT Give d	Inching only PG urses Nil Nil Nil Learning Mana Number of smart classrooms NIL etails. (maximu	Nil         Nil         Nil         ngement Systems         E-resources and techniques used         YES         Im 500 words)
III           IV           2.3.1           (LM           Num           teach           roll           2.3.2           Enat	<b>Feaching</b> Percenta (S), E-lea ober of hers on 25 2 Studenta	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> - ) ; syster teractic	Nil Nil Nil ess ng ICT for c. (current ye ICT tools a resources available Projecto n available in on, guidance	effect ear da nd	ching only UG irses 21 21 21 21 ive teaching ita) Number of enabled classrooms 01 institution? O mentorship o	with I Give d	Nil Nil Nil Nil Learning Mana Number of smart classrooms <u>NIL</u> etails. (maximu or students by s	Nil         Nil         Nil         Nil         E-resources         and techniques         used         YES         um 500 words)         senior students .Te
III IV <b>2.3</b> T 2.3.1 (LM Num teach roll 2.3.2 Enat Prov	<b>Feaching</b> I Percenta (S), E-lea ober of hers on 25 2 Studenta pling con- riding a	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> - ) syster teractic d com	Nil Nil Nil ess ng ICT for c. (current ye ICT tools a resources available Projecto n available in on, guidance prehensive	effect ear da nd	21 21 21 21 21 21 21 21 21 21 21 21 21 2	itea co with I ICT Give d of junio o mol	Nil Nil Nil Nil Learning Mana Number of smart classrooms <u>NIL</u> etails. (maximu or students by s tivate students	Nil         Nil         Nil         Nil         Igement Systems         E-resources and techniques used         YES         Im 500 words)         senior students .To to excel in botl
II V 2.3.1 LLM Num ceach coll 2.3.2 Enat Prov acad	<b>Feaching</b> Percenta (S), E-lea ober of hers on 25 2 Studenta oling con- viding a emic and	I I I I I I I I I I I I I I I I I I I	g Proce ners usi rces et f sing , <i>e</i> - ) ; syster teractic d com mic fie	Nil Nil Nil ess ng ICT for c. (current ye ICT tools a resources available Projecton n available in on, guidance prehensive lds and to m	effect ear da nd	21 21 21 21 21 21 21 21 21 21 21 21 21 2	with I Give d of junio eir life	Nil Nil Nil Nil Learning Mana Number of smart classrooms <u>NIL</u> etails. (maximu or students by s tivate students	Nil         Nil         Nil         Igement Systems         E-resources and techniques used         YES         Im 500 words)         senior students .To to excel in both

113	21	1:20
129	21	1:20
1	21	1:20
109	21	1:20
Total = 352	21	1:20

2.4 Teacher	Profile a	nd Quality						
2.4.1 Numbe	r of full	time teachers appo	inted during	the year 2	018-2019			
No. of sanction positions	oned N	o. of filled positions	S Vacant j	positions	Positions during th year	s filled ne current	No. of faculty with Ph.D	
6		6	N	Jil		6	NIL	
2 4 2 Homesu			her too ah ana					
		cognitions received nition, fellowships at S		Internation	al level fro	m Governm	ent recognised	
bodies during		intion, renowships at c	State, Mational,	memation			ient, recognised	
Year of award		e of full time teachers re	Designatio	n Ne	ame of the aw	vard, fellowship,		
	from	state level, national lev	el,	_	re	ceived from (	Government or	
	inter	national level			re	cognized boa	lies	
2018-19		KVR SATYA SAI		ASSOC. P		est faculty av	ward form	
2018-19		KVR SATYA SAI		ASSOC. P		KRCET		
2018-19 2018-19		KVR SATYA SAI KVR SATYA SAI		ASSOC. P		PTEL online		
2018-19		A.SWETHA				IPTEL online certification IPTEL online certification		
						PTEL online		
2.5 Evaluation	on Proce	ss and Reforms						
2.5.1 Number	r of days	from the date of sen	nester-end/ yea	ar- end exa	mination	till the dec	laration of	
results during	the year							
Programme	Progra	Semester/ year	Last date of	the last	Date of	Date of declaration of results of		
Name	mme		semester-end	•	semeste	semester-end/ year- end		
	Code		end examina	tion	examina	ation		
B.Tech		I - I						
Civil	01	II - I	31.12.2	2018		18.02.2019		
B.Tech	0.1		22.000	010				
Civil	01	I - II	25.06.2		<u> </u>			
-	-	age of Student comp	-	ces about e	evaluation	against to	tal number	
appeared in th	ne exami	nations during the ye	ear					
		aluation/ re-totallin	0					
	omplaints	or grievances about	t   Total nun	nber of stud	dents	Percenta	ige	
evaluation			appeared	in the exa	mination			
	N	L						
2684	Dowf		<u>Outo</u>					
		ince and Learning		1				
		es, program specific				0.1	•, ,•	
		d by the institution	are stated and	displayed	in website	e of the inst	titution	
(to provide th		K)						
http://tkrcet.a		<u> </u>	10					
2.6.2 Pass per	rcentage	of students 2018-20	19					

Code							s Percentage
	mme	appeared	in the final year	passed in	final Semester		-
	name	exa	mination	/year	examination		
1	CIVIL		123		63		51
2.7 Student Sa	atisfactio	n Survey					
			SSS) on overall ir	stitutional	performance (Inst	itution	may design
		•	ls be provided as		I ×		, ,
CRITERION	III – R	ESEARCH,	INNOVATION	s and <b>E</b> x	TENSION		
3.1 Promotion	n of Rese	arch and Fa	acilities				
3.1.1 The insti	tution pro	ovides seed 1	money to its teach	ers for rese	earch,		
No. if yes give	ve details	·					
Name of the te	eacher get	ting The	amount of seed Year		of receiving grant	Dur	ation of the
seed money		mon	ey	,		grant	
NIL							
3.1.2 Teachers	s awarded	National/In	ternational fellow	ship for ad	vanced studies/ res	search	during the
year			-		1		
	N	ame of the	Name of the	Award	Date of Awar	d	Awarding
		teacher					Agency
	av	warded the					
	f	ellowship					
National		NIL					
Internationa	al						

3.2 Resource Mobilization for Research								
3.2.1 Research funds sanctio	oned and rece	eived from various	agencies, indust	try and other organisations				
Nature of the Project	Duration	Name of the funding Agency	Total grant sanctioned	Amount received during the year				
Major projects	NIL	NIL	NIL	NIL				
Minor Projects	NIL	NIL	NIL	NIL				
Interdisciplinary Projects	NIL	NIL	NIL	NIL				
Industry sponsored Projects	NIL	NIL	NIL	NIL				
Projects sponsored by the University/ College	NIL	NIL	NIL	NIL				
Students Research Projects (other than compulsory by the College)	NIL	NIL	NIL	NIL				
International Projects	NIL	NIL	NIL	NIL				
Any other(Specify)	NIL	NIL	NIL	NIL				

Total	NIL	N	IL I	NIL	NII	-	
322 Number of o	ngoing recear	ch projec	rts nor toachor fu	inded by a	overnm	ent and non-governmen	
agencies during th	0 0	ii projec	ts per teacher iu	inucu by g	overmin	ent and non-governmen	
agencies during th	e years						
			NIL				
3.3 Innovation Ec	osystem						
	•	cted on In	ntellectual Propert	ty Rights (l	(PR) and	l Industry-Academia	
Innovative practices		ır					
Title of Worksho	-		Name of the D	ept.		Date(s)	
2 Days Workshop o	on "Quantity		Civil			21 <sup>st</sup> and 22 <sup>nd</sup> Feb 2019	
Surveying"						(2018-2019)	
3 3 2 Awards for In	novation won b	w Institu	tion/Teachers/Res	search scho	lars/Stu	lents during the year	
Title of the	Name of th	-	warding Agency			Category	
innovation	Awardee		warding Agency	Date of I	Twaru	Category	
NIL							
I							
3.3.3 No. of Incubat	tion centre crea	ted, star	t-ups incubated or	n campus d	uring the	e year	
Incubation Ce	ntre	Name				Sponsored by	
NIL							
Name of the Sta	ortup	Not	ure of Start-up		Dote	e of commencement	
NiL	art-up	Inat	ule of Start-up		Date		
3.4 Research Publi	ications and A	wards					
3.4.1 Ph. Ds awarde	ed during the ye	ear					
Name of the	e Department		No. of Ph. Ds Awarded				
CI	VIL				NIL		
3.4.2 Research Publ							
3.4.2 Research Publ	Department		notified on UGC Publication			year npact Factor, if any	
		No. of	Publication				
International	Department	No. of 5 - (2	2018-2019)				
	Department	No. of 5 - (2	Publication				
International National 3.4.3 Books and Ch	Department CIVIL	No. of 5 - (2 1- (2 d Volume	Publication 2018-2019) 2018-2019) es / Books publish	Av	rerage In		
International National 3.4.3 Books and Ch Conference Procee	Department CIVIL hapters in edited dings per Teacl	No. of 5 - (2 1- (2 d Volume	Publication 2018-2019) 2018-2019) es / Books publish	Av	rerage In	npact Factor, if any	
International National 3.4.3 Books and Ch Conference Procee	Department CIVIL	No. of 5 - (2 1- (2 d Volume	Publication 2018-2019) 2018-2019) es / Books publish	Av ned, and pa	rerage In	npact Factor, if any National/International	
International National 3.4.3 Books and Ch Conference Procee Dep	Department CIVIL hapters in edited dings per Teacl	No. of 5 - (2 1- (2 d Volume	Publication 2018-2019) 2018-2019) es / Books publish	Av ned, and pa	erage In	npact Factor, if any National/International	
International National 3.4.3 Books and Cl Conference Proceed Dep	Department CIVIL hapters in edited dings per Teacl partment NIL	No. of 5 - (2 1- (2 d Volumo ner durin	Publication 2018-2019) 2018-2019) es / Books publish g the year	Av ned, and pa	pers in N of public	npact Factor, if any National/International	
International National 3.4.3 Books and Ch Conference Procee Dep 3.4.4 Patents publis	Department CIVIL hapters in edited dings per Teach partment NIL shed/awarded d	No. of 5 - (2 1- (2 d Volume her durin uring the	Publication 2018-2019) 2018-2019) es / Books publish g the year	Av ned, and pa No.	pers in N of public NIL	National/International	
International National 3.4.3 Books and Ch Conference Proceed Dep 3.4.4 Patents publis Patent Details	Department CIVIL hapters in edited dings per Teach partment NIL shed/awarded d	No. of 5 - (2 1- (2 d Volume her durin uring the	Publication 2018-2019) 2018-2019) es / Books publish g the year	Av ned, and pa	pers in N of public NIL	npact Factor, if any National/International	
International National 3.4.3 Books and Cl Conference Procee Dep 3.4.4 Patents publis Patent Details NIL	Department CIVIL hapters in edited dings per Teacl partment NIL shed/awarded d Patent s	No. of 5 - (2 1- (2 d Volumo ner durin uring the tatus/Pub	Publication 2018-2019) 2018-2019) es / Books publish g the year bished/Filed	Av ned, and pa No.	pers in N of public NIL	National/International	

Title of the paper	Name of the author	Title of the journal	Year of publicatio	on	Citation Index	affilia menti	utional ation as ioned in ublication	Number of citations excluding self citations
NIL								
					I			I
	of the Institutio							
Title of the	Name of the	Title of the	Year of	h-	Number of			nal affiliation as
paper	author	journal	publicat	index	citations	16		ioned in the
			ion		excluding se citations		pu	blication
Assessment of Soil Characteristic s around Municipal Solidwaste Disposal site in sulur block- Coimbatore Town Panchayats- Tamilnadu, India	Dr. R.Premsudha	International Journal of Scientific and Engineering Research	2014	1	2			COLLEGE OF INEERING
1)Performanc e evaluation of 30mld Wastewater treatment plant in Hyderabad, Telangana, India	Dr. Durai Arulneyam Dr. R.Premsudha	International Journal of Civil Engineering and Technology (IJCIET)	2018- 2019		SCOPUS		ENGIN	OLLEGE OF EERING AND HNOLOGY
2)Assessment of water quality in Saroornagar lake, Hyderabad	Dr. Durai Arulneyam Dr. R.Premsudha	International Journal of Civil Engineering and Technology	2018- 2019		SCOPUS		ENGIN	OLLEGE OF EERING AND HNOLOGY
3)Biogas production comparison of Vegetable waste and fruit waste From coimbatore city market,	Dr. R.Premsudha	International Journal of Civil Engineering and Technology (IJCIET)	2018- 2019		SCOPUS		ENGIN	OLLEGE OF EERING AND HNOLOGY

Codigested with water hyacinth									
Experimental Study on Evaluation of Biogas Production From Codigestion of Foodwaste &Vegetable Waste With Waterhyacint h	Dr. R.Premsudha	INDIAN JOURNAL OF SCIENCE AND TECHNOLO GY	2019- 2020			WOS		TKR COLLEGE OF ENGINEERING AND TECHNOLOGY	
3.4.7 Faculty	participation in	Seminars/Con	ferences ar	nd Sympo	osia du	ring the	vear :	2018 - 201	9
No. of Faculty Attended		onal level		ional lev			state le		Local level
Seminars Workshops Conference		IIL 18-2019)		NIL 1 - (2018-2019) 20 6 - (2018-2019)		20	NIL - (2018-2019)		
Presented	N	IL	4 -	(2018-20	.019)		NIL		
papers Resource Persons	N	IL		NIL	N		NIL	NIL NIL	
<b>3.5 Consulta</b>	<b>ncy</b> e generated fron	n Consultancy	during the	vear					
Name of the Consultant(s) department	Name of	-	ulting/Spor	ting/Sponsoring Reven			-	nerated (an	nount in
NIL	NIL		NI	L				NIL	
	e generated from	1 Corporate Tr			tion dr	uring the	vear		
Name of th Consultant(s) Departmer	e Title o & Progra	of the amme s	Agency Seeking raining	Reve	nue ger	nerated rupees)		Number of	of trainees
NIL	NI	L	NIL		NIL			N	IL
	n Activities of extension and organisations thro							•	•
Title of the Activities	Organising unit/ collaborating ag	agency/	Number of ordinated	fteachers	5 <b>CO-</b>		Numb	per of stud	
NIL	NII	L		NIL				NI	L
3.6.2 Awards bodies during	and recognition the year	received for e	xtension a	ctivities f	from G	overnme	ent and	d other rec	ognized

Name of the Ac	ctivity	Award	/recogni	tion		Awarding bodies	No. of Students benefited
NIL			]	NIL		NIL	NIL
							ns, Non-Government r Issue, etc. during the year
Name of the scheme	Organisin agency/ collaborat agency	g unit/	Name of the activity		the activity Number of teachers co-ordinated such activities		Number of students participated in such activities
NIL	NI			NIL		NIL	NIL
<b>3.7 Collaborat</b>		tive acti	ivities fo	r research faci	iltv e	evenance student	exchange during the year
Nature of A			ticipant			ncial support	Duration
NIL			NIL		NII	**	NIL
research faciliti	es etc. duri	ng the y	ear	-			ject work, sharing of
Nature of linkage	1 itle o	f the linl	kage	Name of the partnering institution/ industry /research lat with contact details	,	Duration (From-To)	participant
15K91A0112 15K91A0123 15K91A0129	Constructio B	on of Mul suilding	tistoried	RKEC PROJEC LIMITED	TS	4 weeks	
15K91A0120 15K91A0127 15K91A0157	Constructio B	on of Mul Suilding	tistoried	TNR CONSTRUCTIO S	NC	4 weeks	
15K91A0108 15K91A0117 15K91A0138	Design, C Mainte	constructi enance w		GHMC - BSCF INFRASTRUC RE LIMITED	ΓU	4 weeks	
15K91A0111 15K91A0114 15K91A0118	-	Construction and ntenance work		GHMC - BSCF INFRASTRUC RE LIMITED	ΓU	4 weeks	
15K91A0134 15K91A0125 15K91A0136	Design and Offic	l Constru ee Comple		TELANGANA STATE POLIC HOUSING CORPORATIC LIMITED (TSPHCL)	Έ	4 weeks	

	I.			
15K91A0156		NATIONAL	4 weeks	
15K91A0153		THERMAL		
16K95A0102	Civil Work in Power Plant	POWER		
		CORPORATION		
		(NTPC)		
16K95A0104		WALTAIR	4 weeks	
15K91A0155	Construction of Multistoried	INFRA		
15K91A0105	Building	PROJECTS PVT		
		LTD		
16K95A0101	Construction of Multi-	RAYAAN	4 weeks	
16K95A0103	storeyed Building	ASSOCIATES		
15K91A0160	storeyed Building	ASSOCIATES		
15K91A0100		VRR	4 weeks	
	Construction of Multi-	INFRATECH -	4 WEEKS	
15K91A0104				
15K91A0115	storeyed Building	CONTRACTORS/		
		CONSULTANTS		
15120140101	<b>A</b>		4 1	
15K91A0131	Construction of Multi-	V. V.	4 weeks	
15K91A0128	storeyed Building	ASSOCIATES		
15K91A0139				
15K91A0126		R & B	4 weeks	
15K91A0128	Road Works	DEPARTMENT,		
15K91A0172		BALKAMPET		
15K91A0101		HYDERABAD	4 weeks	
15K91A0140	Civil work in Soild waste	INTEGRATED		
15K91A0147		MUNICIPAL		
	management	SOLID WASTE		
		LIMITED		
15K91A0158			4 weeks	
15K91A0107	Treatment Plant	HMWS & SB		
15K91A0144				
15K91A0130			4 weeks	
15K91A0133	Treatment Plant	HMWS & SB		
15K91A0149				
15K91A0149		TELANGANA	4 weeks	
13K71A0110		STATE POLICE	TWUUND	
15K91A0154				
13K91A0134	Design and Construction of	HOUSING		
15K91A0122	Office Complex	CORPORATION		
1JK71A0122	1	LIMITED,		
		CYBERABAD		
		DIVISION - I		
1 47704 4 044 5			4 1	
14K91A0116	Treatment Plant	HMWS & SB	4 weeks	
15K91A0121				
14K91A0109				
14K91A0199	Treatment Plant	HMWS & SB	4 weeks	
15K91A0145				
	I	1		1

14K91A0102				
141()1110102				
15K91A0151			4 weeks	
15K91A0102	Infrastructure work	HMDA		
15K91A0141	initiastructure work	Invitor		
14K91A0150				
15K91A0152			4 weeks	
13K91A0132	Construction of Multi-	TNR	- Weeks	
15K91A0106	storeyed Building	CONSTRUCTION		
151()11(0100	store year Dunanig	S		
15K91A0105				
15K91A0119			4 weeks	
15K91A0142	Design, Construction and	GHMC	1 WOOKS	
15K91A0142	Maintenance work	UTIME		
151371A0145				
15K91A0132		BHARATHA	4 weeks	
15K91A0132	Construction of Multi-	INFRASTRUCTU	· WOORD	
15K91A0148	storeyed Building	RES		
13K91A0140		KLO		
15K91A0164			4 weeks	
15K91A0164	Road Work	R & B DEPT.		
15K91A0171				
16K95A0122	Industrial Infrastructure		4 weeks	
16K95A0122		TSIIC LIMITED	+ WCCKS	
	Work			
16K95A0112		MINOD	4 1	
16K95A0108		MINOR	4 weeks	
16K95A0107	Irrigation Work	IRRIGATION		
16K95A0111		DEPARTMENT		
16K95A0116			4 weeks	
16K95A0110 16K95A0120	Road Work	R & B DEPT.	4 WCCK5	
16K95A0118		STEDRANT	4 1	
16K95A0106	Quality Control, Design		4 weeks	
16K95A0121	and Retrofitting	TEHNOCLINIC		
16K95A0117	6	PVT. LTD		
15V0140105			11	
15K91A0185		JEEDIMETLA	4 weeks	
15K91A01B0	construction of common	SEWAGE		
16K95A0113	effluent treatment plant	EFFLUENT		
	errisent treatment plant	TREATMENT		
		PLANT (JSETL)		
16K95A0114		MINOR	4 weeks	
16K95A0109	Irrigation Work	IRRIGATION		
16K95A0119		DEPARTMENT		
15K91A0174				
16K95A0115			4 weeks	
15K91A0160	Road Work	R & B DEPT.		
15K91A01A9				
15K91A0176	Commercial Building	L & T	4 weeks	
15K91A0175				

15K91A0179	WC	orks							
15K91A0163 15K91A0162 15K91A0180	Construction of Multi- storeyed Building			VESTERN ISTRUCTIO NS	4 week	S			
15K91A0189 15K91A01A5 15K91A0150		on of Multi- Building		ISHWAS ISTRUCTIO NS	4 week	S			
15K91A0161 15K91A0188 15K91A01A6	Road	Work		R & B ARTMENT, LKAMPET	4 week	S			
15K91A0168 15K91A0165 15K91A0181	Construction of Multi- storeyed Building		CON	TNR ISTRUCTIO N	4 week	S			
15K91A0195 15K91A0196 15K91A0124	Irrigation Work		MINOR IRRIGATION DEPARTMENT		4 week	S			
15K91A01A2 15K91A0178 15K91A0192 15K91A0197	Commercial Building Work			& T (ECC) Division	4 week	S			
3.7.3 MoUs sign corporate house			ional, i	nternational i	mportance,	other in	nstitutions, industries,		
Organisa	tion	Date of Me signed	oU Purpose and Activities				of students/teachers ipated under MoUs		
NIL		NIL		NIL		NIL			
<b>4.1 Physical Fa</b> 4.1.1 Budget all Budget alloc	CRITERION IV – INFRASTRUCTURE AND LEARNING RESOURCES         4.1 Physical Facilities         4.1.1 Budget allocation, excluding salary for infrastructure augmentation during the year         Budget allocated for infrastructure augmentation         Budget allocated for infrastructure augmentation								
4.1.2 Details of augmentation in infrastructure facilities during the yearFacilitiesExistingFacilities10 AcresClass rooms72Laboratories71									
Seminar Halls Classrooms with Classrooms with	J	6 -NIL- -NIL-		0 -NIL- -NIL-					
Seminar halls w	ith ICT facili	ties							

	4							NII		NII	
leo Cen		<u> </u>	<u> </u>		1 4 1 0 1	11\1	!	-NII	<i>_</i>	-NIL-	
1		quipme	ents pu	irchased	$d (\geq 1-0 la$	akh) du	iring	l			
e current year.											
lue of the equipment purchased during the year (Rs. in											
ths)								<u> </u>			
lers								L			
T 11			<b>.</b>								
	y as a L				• • •	•				~ ~	
1 Libra	ary is a	utoma	ted {In	itegrat	ed Libra	ry Mai	nageme	nt System	1 (ILMS	)}	
me of th	ne ILMS	2	Natu	re of at	itomation	fully	or Ve	rsion	<u> </u>	Year of automati	on
tware		,	partia		illinuit	(Iuii)		.51011		I car or autorian	
	GENLII	R	Pur		Partially			3.2		2018	
	ary Servi		<u> </u>	<u> </u>	artiang			<u> </u>	I	2010	
1 LIUIN	1 y 0 ci	ices.	<b>—</b>	Exist	tina		ewly add	ded		Total	
				No.		lue	No.	Value	No.	Value	I
				110,	,	luc	110.	Vuiue	110.	Value	ı۵
Text E	Rooks			42,33	7 1.28	,51.1	131	66,042	+		
	ence Bo	oks		29850		-	-		+		
e-Boo		UKS		3,335	,				+		
Journa				153		5052	_		+		
e-Journa				220		4664		-	+		
	al Databa	266		01	,	900		-	+		
0	Video	<u>asc</u>	$\rightarrow$	6154				+	+		
	ry autom	nation	$\rightarrow$			500		- 14,160	+		
LIUIM			1		50,.	300 I		14,100			
Weed	🖙 🗠 ( Har	-1 87 Sc	<b>`ft</b> )	6 1 2 4	·						
		rd & Sc	oft)	6,125	5						
	ing (Har s (specif		oft)	6,125	5						
Others	s (specif	fy)				<u></u>	DG_Path		C (under	- DC-Dathshala (	EC (Unde
Others 4.2.2	s (specif E-conte	fy) ent deve	eloped	by tead	chers such			shala, CE		e-PG-Pathshala C	
Others 4.2.2 Gradu	s (specif E-conte ate) SW	fy) ent deve /AYAN	eloped M othe	by teac	chers such Cs platfo	orm NP	TEL/NM	shala, CE		e-PG-Pathshala C Government initiativ	
Others 4.2.2 Gradu institu	s (specif E-conte late) SW ltional (I	fy) ent deve /AYAN Learnir	eloped M othe ng Mar	by teac by teac teac by teac teac teac teac by teac teac teac teac teac teac teac teac	chers such Cs platfo ent System	orm NP	TEL/NM S) etc	nshala, CE MEICT/an	y other C	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name	s (specif E-conte late) SW litional (I of the	fy) ent deve /AYAN Learnir	eloped M othe ng Mar	by teac	chers such Cs platfo ent System	orm NP	TEL/NM S) etc Platfor	nshala, CE AEICT/an m on whic	y other C		ves &
Others 4.2.2 Gradu institu Name teache	s (specif E-conte late) SW litional (I of the	fy) ent deve /AYAN Learnir	eloped M othe ng Mar	by teac by teac teac by teac teac teac teac by teac teac teac teac teac teac teac teac	chers such Cs platfo ent System	orm NP	TEL/NM S) etc Platfor	nshala, CE MEICT/an	y other C	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name	s (specif E-conte late) SW litional (I of the	fy) ent deve /AYAN Learnir	eloped M othe ng Mar	by teac by teac teac by teac teac teac teac by teac teac teac teac teac teac teac teac	chers such Cs platfo ent System	orm NP	TEL/NM S) etc Platfor	nshala, CE AEICT/an m on whic	y other C	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name teache NIL	s (specif E-conte nate) SW ntional (I of the er	fy) ent deve /AYAN Learnir	eloped M othe ng Mar Name c	by teac by teac teac by teac teac teac teac by teac teac teac teac teac teac teac teac	chers such Cs platfo ent System	orm NP	TEL/NM S) etc Platfor	nshala, CE AEICT/an m on whic	y other C	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 IT	s (specif E-conte nate) SW ntional (l of the er T Infras	fy) ent deve /AYAN Learnir P	eloped M othe ng Mar Name o <b>Jre</b>	by teac er MOO nageme of the m	chers such Cs platfo ent Systen nodule	orm NP	TEL/NM S) etc Platfor	nshala, CE AEICT/an m on whic	y other C	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 IT	s (specif E-conte nate) SW ntional (I of the er	fy) ent deve /AYAN Learnir N structu	eloped M other ng Mar Name o Name o <b>Ire</b> pgradat	by teac er MOO nageme of the m	chers such Cs platfo ent Systen nodule	orm NP <sup>2</sup>	TEL/NN S) etc Platfor module	nshala, CE AEICT/an m on whice is develo	y other C ch pped	Bovernment initiativ	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 IT	s (specif E-conte late) SW litional (I e of the er Technol	fy) ent deve /AYAN Learnir P	eloped M other ng Mar Name o Name o <b>Ire</b> pgradat	by teac or MOO nageme of the m tion (over	chers such OCs platfo ent System nodule	orm NP	TEL/NN S) etc Platfor module	nshala, CE AEICT/an m on whice is develo	y other C	Date of launching	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 IT	s (specif E-conte nate) SW ntional (I of the er T Infras Technol Total	fy) ent deve /AYAN Learnir N structu ogy Up Comp	eloped M othe ng Mar Name o <b>Ire</b> pgradat	by teac or MOO nageme of the m tion (over	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	nshala, CE AEICT/an m on whice is develo	y other C ch pped	Date of launching	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 IT 4.3.1	s (specif E-conte late) SW ltional (I e of the er T Infras Technol Total Com puter s	fy) ent deve /AYAM Learnir N structu ogy Up Comp uter Labs	eloped M othe: ng Mar Name o Ire pgradat	by teac er MOO nageme of the m tion (overnet	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch oped partments	Date of launching Available band width (MGBPS)	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 I 4.3.1	s (specif E-conte nate) SW ntional (I e of the er Technol Total Com puter	fy) ent deve /AYAN Learnir P structu logy Up Comp uter	eloped M othe: ng Mar Name o Ire pgradat	by teac or MOO nageme of the m tion (over	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch pped	Date of launching Available band width	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 I 4.3.1	s (specif E-conte nate) SW ntional (l s of the er Technol Total Com puter s 60	fy) ent deve /AYAN Learnir P structu ogy Up Comp uter Labs 01	eloped M othe: ng Mar Name o Inte	by teac er MOO nageme of the m tion (overnet	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch oped partments	Date of launching Available band width (MGBPS)	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 I 4.3.1	s (specif E-conte late) SW ltional (I e of the er T Infras Technol Total Com puter s	fy) ent deve /AYAM Learnir N structu ogy Up Comp uter Labs	eloped M othe: ng Mar Name o Inte	by teac er MOO nageme of the m tion (overnet	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch oped partments	Date of launching Available band width (MGBPS)	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 I 4.3.1 4.3.1	s (specif E-conte nate) SW ntional (l s of the er Technol Total Com puter s 60	fy) ent deve /AYAN Learnir P structu ogy Up Comp uter Labs 01	eloped M othe: ng Mar Name o Inte	by teac er MOO nageme of the m tion (overnet	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch oped partments	Date of launching Available band width (MGBPS)	ves &
Others 4.2.2 Gradu institu Name teache NIL 4.3 I 4.3.1 4.3.1 4.3.1	s (specif E-contentiate) SW Itional (I s of the er Technol Total Com puter s 60 NIL	fy) ent deve /AYAN Learnir P structu ogy Up Comp uter Labs 01	eloped M othe: ng Mar Name o Inte	by teac er MOO nageme of the m tion (overnet	chers such Cs platfo ent System nodule verall) Browsin	orm NP7 n (LMS	TEL/NN S) etc Platfor module	ishala, CE AEICT/an m on whice is develo	y other C ch oped partments	Date of launching Available band width (MGBPS)	ves &

100 M	BPS /GBPS								
4.3.3 F	Facility for e-c	ontent							
			elopment facility		Provide the link	c of	the videos and media	a centre and	
			· ·		recording facili	ity			
NIL									
			us Infrastructu					***.*	
					nysical facilities a	and	academic support fac	cilities,	
	ned budget	-	t, during the year nditure incurred		signed budget on		Expenditure incurred	I on maintenance	
-	icademic		naintenance of		hysical facilities	•	of physical f		
	cilities		lemic facilities	r-	Tybical facilities		or physical.		
	NIL			1					
4.4.2 F	Procedures a	nd pol	icies for mainta	aining	, and utilizing ph	iysi	ical, academic and su	upport facilities -	
laborate	ory, library, sp	ports co	omplex, compute				mum 500 words) (i		
	le in institutio		/						
			INT SUPPORT	' ANI	D PROGRESSI	ON	1		
	dent Suppor								
5.1.1 8	cholarships a		ancial Support						
		Nam	e /Title of the	Num	ber of students		Amount in R	Rupees	
Financia	l support from		scheme NIL		NIL		NIL	1	
	stitution		INIL		INIL	INIL			
				cial sup	port from other sour	ces			
a) 1	National	NIL		NIL			NIL		
b) In	ternational	NIL		NIL			NIL		
-,		1412			NIL				
							uch as Soft skill deve		
	-	Langu	age lab, Bridge	course	es, Yoga, Meditat	tion	n, Personal Counsellin	ng and	
	ring etc.,		D to of		N. hanaf			• • •	
	e of the capabi	•	Date of		Number of		8		
enna	ncement sche	me	implementati	OII	on students enroll				
513St	tudents benefi	ited by	guidance for con	mnetit	tive examinations	s an	d career counselling	offered by the	
	ion during the	-	guidance for cor	npen		) u		offered by the	
Year	Name of		ber of	Nur	nber of benefited		Number of students	Number of	
	the scheme		fited students		lents by Career		who have passed in	students placed	
	the benefit		buidance for		inselling activitie		the competitive	Brudents Praces	
				000			exam		
	Competitive examination		-				CXaIII		
		CAAII	Illiation						
NIL		+		1					
			-	-	mely redressal of	stu	ident grievances, Prev	vention of sexual	
	harassment and ragging cases during the year								
Total g	rievances rece	eived	No. of grieva	ances	redressed Av	/era	age number of days fo	or grievance	

						redressal			
5.2 Stud	ent Progre	ession							
5.2.1 Details of campus placement during the year									
		ampus				Off	Campus		
Nar	ne of	Number	of	Numl	ber of	1	Number of Studen	ts Placed	
Organ	izations	Studen	ts	Students	s Placed				
Vis	sited	Participa	ted						
1.Intelli	crates info	12							
solu	itions								
2. Mult	iplier	4							
solut									
3.On can	npus drive	6							
	b fair								
						1			
5.2.2 Stu	dent progr	ession to highe	r educat	tion in perc	centage du	ring the ve	ear		
Year	Number of	-	Program		Departi		Name of	Name of	
	enrolling in		-	ed from	-	ed from	institution joined	Programme	
	education		8		8		j	admitted to	
NIL									
5.2.3Stuc	dents quali	fying in state/	national	/ internatio	onal level e	examinatio	ns during the year	: (eg:	
NET/SE	T/SLET/G	ATE/GMAT/C	CAT/GR	E/TOFEL/	/Civil Serv	vices/State	Government Serv	vices)	
	Item			No. of Stu			Registration number/roll		
	nem	5			ualifying		number for the exam		
NET				qu	uaniying				
SET									
SLET					01				
GATE					01				
GMAT									
CAT									
GRE									
TOFEL									
Civil Ser									
	vernment S	Services							
Any Oth	er								
5.2.4 Spc	orts and cu	tural activities	/ comp	etitions org	ganised at	the institut	ion level during th	he year	
Activ	vity		Leve	el			Participants		
5.3 Stu	dent Par	ticipation a	nd Act	ivities					
					formance	in sports/c	ultural activities a	t	
		al level (award				-			
Year	Name of the		tional/		ports	Cultural	Student ID	Name of the	
	medal	Inte	ernational		-		number	student	
<b>500</b>			0	•	<u> </u>				
						s on acadei	nic & administrat	ive	
bodies/co	ommittees	of the institution	on (max	1mum 500	words)				

### 5.3 Alumni Engagement

5.3.1 Whether the institution has registered Alumni Association? Yes/No, if yes give details (maximum 500 words): NIL

5.3.2 No. of registered Alumni: NIL

5.3.3 Alumni contribution during the year (in Rupees) : NIL

5.3.4 Meetings/activities organized by Alumni Association : NIL

### **CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT**

### 6.1 Institutional Vision and Leadership

6.1.1 Mention two practices of decentralization and participative management during the last year (maximum 500 words)

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

### 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**

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

Ye	Name of teacher	Name of conference/	Name of the professional	Amount of
ar		workshop attended for	body for which membership	support
		which financial support	fee is provided	
		provided		
	NIL	NIL	NIL	NIL

			al development / on teaching staff				ogrammes	organized	l by tl	ne
Year		of the	Title of the ad			Dates	No.	of	f No. o	
1		ssional	training pro						rticipants	
		opment	organised				(Teachin		-	n-teaching
		amme	teaching				<b>`</b>	0 /	<sup>×</sup>	staff)
		sed for								,
		ng staff								
622N-	of too at -	no ottan 1	ing professions1	davalarra				otion D.		
			ing professional or m Course, Facul						ogram	me,
			development			teachers who			e and	Duration
11110 01		gramme		i (unio c	01 01		utterraca		(from	
1 Day Traini	ing prograi	nme on Co			3	}		15 July	2018	,
3 Days Geo			nce		1			9-11 J		
1 Week FDP 1 Week CEP	on Tague $\Delta'$	ni method F NIT Wai	angal		4					Nov 2018 Dec-2018
1 Week FDF			ungui		1					May 2019
2 days Natio	nal confer	ence			5			Januar		•
6.3.4 Fac	ulty and	Staff rec	ruitment (no. for	permanen	t reci	ruitment):				
		Teach					Non-tea	ching		
Per	manent		Fulltime			Permaner	nt	]	Fulltin	ne
6.3.5 Welf	fare sche	mes for								
Teaching								N	NIL	
Non teach	ing									
Students										
6.4 Financ	cial Man	agemen	t and Resource	Mobilizati	ion					
6.4.1 Instit	tution co	nducts in	ternal and extern	al financia	al auc	lits regularly	/			
(with in 1	100 word	s each)								
6.4.2 Fund	ls / Grant	s receive	d from managen	nent, non-g	gover	mment bodie	es, individu	als, phila	anthro	pies
during the	year(not	covered	in Criterion III)							
	-		nent funding	Funds/ Grants received in			Rs.		Purpose	
	agencie	s/ individ	luals							
		NIL								
6.4.2 Total		-								
6.5 Intern	al Quali	ty Assur	ance System							
6.5.1 Whe	ther Aca	demic an	d Administrative	e Audit (A.	AA)	has been do	ne?			
Audit T	ype		Ez	xternal				Int	ernal	
			Yes/No		Ag	ency		Yes/No		Authority
Academic			No							
Administra	tive									
6.5.2 Activ	vities and	l support	from the Parent	– Teacher	Asso	ociation (at le	east three)			
6.5.3 Development programmes for support staff (at least three)										
6.5.4 Post	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	: No							
c. ISO Certification	: No							
d. NBA or any other quality audit	: No							
6.5.6 Number of Quality Initiatives und	6.5.6 Number of Quality Initiatives undertaken during the year							
Name of quality initiative	Date of conducting	Duration (from	Number of					
Year by IQAC	activity	to)	participants					

# CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES 7.1 - Institutional Values and Social Responsibilities 7.1.1 Gender Equity (Number of gender equity promotion programmes organized by the institution during the year) Title of the programme Period (from-to) Participants Female Male

7.1.2 Environmental Consciousness and Sustainability/Alternate Energy initiatives such as: Percentage of power requirement of the College met by the renewable energy sources

### 7.1.3 Differently abled (Divyangjan) friendliness

Yes/No	Beneficiaries
Yes	
Yes	
No	
No	
Yes	
Yes	
No	
	Yes No No Yes Yes

### 7.1.4 Inclusion and Situatedness

Enlist most important initiatives taken to address locational advantages and disadvantages during the year

Year	Number of	Number of	Date and	Name of the	Issues	Numbe
	initiatives to	initiatives taken to	duration of	initiative	addressed	r of
	address locational	engage with and	the			particip
	advantages and	contribute to local	initiative			ating
	disadvantages	community				student
						s and
						staff
NIL						

# 7.1.5 Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders Follow up (maximum 100 words each) Title Date of Publication 100 words each)

## 7.1.6 Activities conducted for promotion of universal Values and Ethics

		Number of
Activity	Duration (fromto)	participants
7.1.7 Initiatives taken by the institution to	make the campus eco-friendly (at least fiv	e)

### 7.2 Best Practices

Describe at least two institutional best practices

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)

Name \_\_\_\_\_

Name \_\_\_\_\_

Signature of the Coordinator, IQAC

Signature of the Chairperson, IQAC

For Communication with NAAC

# The Director National Assessment and Accreditation Council (NAAC)

(An Autonomous Institution of the University Grants Commission) P.O. Box. No. 1075, Nagarbhavi Bengaluru - 560 072 Phone : +91-80-2321 0261/62/63/64/65 Fax : +91-80-2321 0268, 2321 0270 E-mail : <u>director.naac@gmail.com</u> Website : www.naac.gov.in