All India Council for Technical Education

(An Autonomous Organization, Under Ministry of HRD, Govt. of India).



Nelson Mandela Marg, Vasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 https://www.aicte-india.org

APPROVAL PROCESS 2018-19

Application Report Part-1

1. Guidelines on submission of documents along with print copy of application/s for New Institute/University Department (Refer annexure 16)

Ensure that all copies are in A4 size only (Land documents/building drawing may be up to A0 sizes). Also, ensure that all copies are attested.

Refer Documents for Approval Process 18-19 (Annexure 16 & 17) uploaded on AICTE Website.

Please number all copies of documents as given below:

Your Regional office code Your Application Id Annexure Number Sr. No. as in Annexure 16 Page Number (3 digits)

E.g. consider numbering an affidavit (comprising of 2 pages), which is sr. no. 2 in annexure 16,

WRO	1-11234567	16.1	02	001
WRO	1-11234567	16.1	02	002

The number so generated WRO1-1123456716.1002001 should be written on top of each page with bold pen as shown below

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 Note: Please do not bind or staple, as all pages are going to be scanned. All pages should be knotted on the left hand top corner. This set of knotted documents should be submitted.
 All pages should be knotted on the left hand top corner. This set of knotted documents should be submitted.

Provide index page on top of set of documents as follows,

Region - WRO		Application ID : 1-11234567		
Annexure No. Sr No.as in Annexure 17 (2 digits)of		Page No. (3 digits)		
	documents which are being submitted now	From	То	
16.10	02	001	002	
16.10	03	001	005	

2. Guidelines on submission of documents along with print copy of application/s for Approvals of Existing Institutes (Refer annexure 17)

- Extension of Approval to the existing Institutions/ Continuation of approval after a break in the preceding Academic Year/ Restoration.
- Extended EoA
- Increase in Intake/ Additional Course(s)
- Addition of Integrated/ Dual Degree Course
- To Start Diploma in Degree Pharmacy Institutions and vice-versa
- Conversion of Management Institutions running PGDM Course into MBA Course
- Conversion of Second Shift Course(s) into First Shift Course(s)
- Introduction of Fellowship Programme in Management
- Introduction of Supernumerary Seats for Foreign Nationals/ Overseas Citizen of India (OCI)/ Persons of Indian Origin (PIO)/ Children of Indian Workers in Gulf Countries
- Introduction of seats for Non Resident Indian(s)
- Change in name of the Course(s)/ Reduction in Intake/ Closure of Programme(s) and/ or Course(s)
- Change in name of the Institution or Affiliating University/Board

Please number all copies of documents as given below:

Your Regional office code	Your Application Id	Annexure No.	Sr No. as in Annexure 17	Page No. (3 digits)

E.g. consider numbering an affidavit (comprising of 2 pages), which is sr. no. 2 in annexure 16,

WRO	1-11234567	17.10	02	001
WRO	1-11234567	17.10	02	002

The number so generated WRO1-1123456717.1002001 should be written on top of each page with bold pen as shown below

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Report Generated on :-07/02/2018

Provide index page on top of set of documents as follows,

Region - WRO		Application ID : 1-11234567		
Annexure No. Sr. No. as in annexure 18 (2 digits) of documents		Page No. (3 digits)		
	which are being submitted now	From	То	
17.10	02	001	002	
17.10	03	001	005	

Regional Office codes

Eastern	ERO	North-West	NWR	South Central	SCR	South- West	SWR
Northern	NRO	Central	CRO	Guwahati Camp Office	ERO	Southern	SRO
Western	WRO	Central Camp office Vadodra	CRO	South West Camp office	SWR		

Important Note for Payments:

- a) Institutions which do not follow the AICTE guidelines shall be responsible for rejection/ delay in updation of their application and neither AICTE nor the Collecting Bank shall be responsible for any such consequence."
- b) No DD / Cheque / PO to be sent to either Head Office / Regional Office of AICTE. Such payments shall not be processed and the applications are liable to be rejected.

Note: Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted" and Application Substatus is "Payment Received" / "Payment Not Applicable" – IN CASE OF GOVT/GOVT. AIDED/ CENTRAL/STATE UNIVERSITY DEPT

**All the Dates in the Report are in dd/mm/yyyy format.

**NA refers to Not Applicable

Permanent In	nstitute Id	<mark>1-8386221</mark>	Current Application No.	<mark>1-3513846394</mark>	
Application Type		Extension-Expansion-Closure	AICTE File No.	SOUTH CENTRAL REGION/1- 8386221/2010/EOA	
Institute Deta	ails	·			
Name of the Institute/University Department		TALLA PADMAVATHI COLLEGE OF ENGINEERING	Address of the Institute/University Department	TEKULAGUDEM (SOMIDI) KAZIPET WARANGAL - 506 003 ANDHRA PRADESH	
State/UT		Telangana	District	WARANGAL	
Pin		506003	AICTE Region	South-Central	
Town/Village	!	WARANGAL	STD code	870	
Land Phone	No.	2975912	Email	principal.tpce@gmail.com	
Cell No.		9849108732	Alternate Email	vamshi22g@gmail.com	
FAX No.		2420947	Website	www.tpce.in	
Institute Typ		Unaided - Private	Women Only Institute	No	
Type Of Mind		Data Not Provided by the Institute	Name of the Minority	NA	
Minority Inst	itute	No	Minority Name, if Linguistic	NA	
PAN		AAAJL1532G	Primary Bank Account No.	029911100000061	
Bank Name		ANDHRA BANK	IFSC No.	ANDB0000299	
Approval Yea	ar of First	2008	Date of First Approval by AICTE	30/06/2008	
Questionna	ire for Existing I				
Sr. No.		Particulars		Details Provided by Institute	
Question 1					
(i)	Do you wish to ap	ply for "Only Extension of Approval (EO	A) for 2018-19"?	No	
Question 2				-	
(i)	Do vou have Auto	nomous Status (Academic Autonomy) a	s conferred by the Affiliating University?	No	
(ii)	Autonomy Issued			NA	
(iii)	Autonomy Expiry			NA	
(iv)	Autonomy Confer			NA	
(v)	Order of Conferme			NA	
Question 3					
(i)		lid NBA Accreditation? accredited by NBA and Validity of Accr	edited Courses should be on or after 10 th	No	
(ii)		ainst which valid NBA Accreditation is pre	esent	0	
(iii)		ply for University Name Change?	No		
(iv)	Whether your Inst	itute is Under Submission Scheme?			
(v)	At the time of 1st	Approval where your Institute was locate	ed?	Data Not Provided by the Institute	
Question 4				· · · · · · · · · · · · · · · · · · ·	
(i)	Do you wish to ap	ply for Conversion from Diploma to Deg	ree or Vice-Versa?	No	
(ii)	Do you wish to ap	ply for Merger of Courses?		No	
(iii)	(Applicable ONLY	ply for Restoration? to the Institutes where EoA for 2016-17. Institutes need not have to answer this of	/2017-18 granted with Punitive Action. No question.)	No	
(iv)	Versa?	d New Course at Diploma level under ex		No	
(v)		itute wishes to apply for Change of Shift		No	
(vi)	Whether your Inst ONLY)?	itute wishes to apply for conversion from	PGDM to MBA ('MANAGEMENT'	No	
(vii)		itute have the approval from PCI for Pha	arm.D or/and Pharm.D (Post Batch)?	No	
(viii)	Whether your Inst members?	itution has introduced online Aadhar link	ed Biometric attendance for regular faculty	Yes	
(ix)	Whether your Inst	itute wishes to apply for Course Name C	Change?	No	
Questionna	<u>ire</u>				
Sr. No.		Particulars		Details Provided by Institute	
(i)		rse(In case of Government Aided Institut		Yes	
(ii)		ng faculty approved by University/Govern		108	
(iii)		eaching faculty being paid as per VI pay	commission?	Yes	
(iv)		g faculty, as per AICTE qualification?		Yes	
(v)		ply closure of Institute?		No	
(vi)		Closure Requested?		NA	
(vii)	Percentage Grant	/Funds Received from Government?		0	



(viii)	Whether Institute is operating from Permanent Site/Temporary Site?	Permanent Site
(ix)	Whether mandatory disclosure is uploaded in Institute's website?	Yes
(x)	Whether the Institute following ICAI(Institute of Chartered Accountants of India) Accounting Formats?	Yes
(xi)	Fees to be charged, Reservation policy, Admission policy and Document retention policy are duly approved by State Govt?	Yes
(xii)	Fees to be charged, Reservation policy, Admission policy and Document retention policy are duly approved by Affiliating Board/University?:	Yes
(xiii)	Fees to be charged, Reservation policy, Admission policy and Document retention policy are uploaded in Institute's Website?	Yes
(xiv)	Whether List of faculty along with details and other data uploaded/updated on the institute web Portal?	Yes
(xv)	Courses/Approved Intake displayed at the entrance of the Institute?	Yes
(xvi)	Is the Cafeteria shared among other Institutes?	No
(xvii)	Is Library and Reading Room shared among other Institutes?	No
(xviii)	Is the Computer Centre shared among other Institutes?	No
Applicatio	n Details	
Sr. No.	Particulars	Details Provided by Institute
(i)	Change of Institute Site	No
(ii)	Increase in Intake / Application for New Course	No
(iii)	Closure of Course / Reduction in Intake	No
		NO
(iv)	PIO/FN/Gulf quota Approval status/OCI	No
(iv) (v)		
. ,	PIO/FN/Gulf quota Approval status/OCI	No
(v)	PIO/FN/Gulf quota Approval status/OCI NRI	No No
(v) (vi)	PIO/FN/Gulf quota Approval status/OCI NRI Change of Name of the Institute	No No No
(v) (vi) (vii)	PIO/FN/Gulf quota Approval status/OCI NRI Change of Name of the Institute Old Name of the Institute	No No No NA
(v) (vi) (vii) (viii)	PIO/FN/Gulf quota Approval status/OCI NRI Change of Name of the Institute Old Name of the Institute New Institute Name	No No No NA NA
(v) (vi) (vii) (viii) (ix)	PIO/FN/Gulf quota Approval status/OCI NRI Change of Name of the Institute Old Name of the Institute New Institute Name Conversion of Women's Institution into Co-Ed Institution	No No No NA NA No

Payment Details

Sr.No.	Payment Id	Mode of Payment	Bank Transaction Id	Transactio Id	n Receipt Flag	Part Payment Amount	Total Amount	Transaction Date
1	775973788	CIB/Retail Banking(Ot her Bank)	997071	452329868	Y	200000	200000	04/02/2018
Details ab	out Parent Org	anization(Tru	st/Company)					
Name of th organizatio	e Parent		LAND EDUCATI	ONAL	Address		#14-8-256, CHARBOULI	
Town/Villa	ge	WARANGAL			State/UT		Andhra Pradesh	
District		WARANGAL			Pin Code		506002	
Website		www.tpce.in			Type of the Organ	nization	Society	
Registered	with	REGISTRAR OF SOCIETIES WARANGAL, GOVERNMENT OF ANDHRA PRADESH			Registration Date		15/12/2006	
Details ab	out Contact Pe	erson						
Title		Mr.	F	First Name	MALLESHAM		Last Name	TALLA
Address		14-8-256,			Town/Village		CHARBOULI	
State/UT		Andhra Prad	esh		District		WARANGAL	
Pin Code		506002			Designation			CORRESPONDEN
Cell No.		9849058512			Alternate Cell No.	·	9849108732	
Email			e@gmail.com		Alternate Email A	ddress	vamshi22g@gma	
STD Code		870	La	nd Phone No.	2975912		Fax No.	2426812
Land Deta	<u>ails</u>							
Location		Urban			North Eastern Sta Hilly Area	ates/Land in	No	
No. of piec	es of Land	1			Max distance in fa	arthest pieces	NA	
Land regis	tered with LEARNERS' LAND EDUCATIONAL SOCIETY		ONAL	Land Piece Area	1 in acres	3.29		
Land owne	rship details	Registered S	ale Deed		Land Piece Area	2 in acres	NA	
Total area	in acres	3.29			Land Piece Area	3 in acres	NA	

24/12/2007

Land Registration Date



Land Use Certificate issued by Sarpanch, Tekulagudem Village and

-			MRO,Hanamkonda
Land Use Certificate date	24/12/2007	Latitude and Longitude	Latitude - 17, 59, 29
		-	Longitude - 79, 29, 33
Mortgage Details(if any)	No	Purpose of Mortgage	No
FSI	Data Not Provided by the Institute	Build Up Area(Sqm)	Data Not Provided by the Institute
Other Land Details			
•			1
Sr. No.	1	Land Registration No.	1580/07
Date of Registration	31/01/2007	Area of Land (acres)	1
Khasra Number	731/a&b	Plot Number, Survey Number, etc	1
Land Situated At	Tekulagudem	Land Registered in the name Of	LEARNERS LAND EDUCATIONAL SOCIETY
Ownership or Govt Lease	Ownership	Land Use Certificate Issued	Yes
Land Use Certificate	RDO	Is the Land Mortgaged	No
Issuing Authority			
Details of Land If the Land	Data Not Provided by the Institute	Land required at the time of	10
is Mortgaged		First AICTE approval(In Acres)	
Land available at the time of	First AICTE approval(In Acres)	11	

Sr. No.	2	Land Registration No.	1579/07
Date of Registration	31/01/2007	Area of Land (acres)	2.22
Khasra Number	731/C	Plot Number, Survey Number, etc	1
Land Situated At	TEKUKLAGUDEM	Land Registered in the name Of	LEARNERS LAND EDUCATIONAL SOCIETY
Ownership or Govt Lease	Ownership	Land Use Certificate Issued	Yes
Land Use Certificate	RDO	Is the Land Mortgaged	No
Issuing Authority			
Details of Land If the Land	Data Not Provided by the Institute	Land required at the time of	10
is Mortgaged		First AICTE approval(In Acres)	
Land available at the time of	First AICTE approval(In Acres)	11	

Sr. No.	3	Land Registration No.	1672/07
Date of Registration	31/01/2007	Area of Land (acres)	.07
Khasra Number	736	Plot Number, Survey Number, etc	1
Land Situated At	TEKULAGUDEM	Land Registered in the name Of	LEARNERS LAND EDUCATIONAL SOCIETY
Ownership or Govt Lease	Ownership	Land Use Certificate Issued	Yes
Land Use Certificate Issuing Authority	RDO	Is the Land Mortgaged	No
Details of Land If the Land is Mortgaged	Data Not Provided by the Institute	Land required at the time of First AICTE approval(In Acres)	10
Land available at the time of	First AICTE approval(In Acres)	11	
Building Details			
Building Status	Available	Total built up Area(Sqm) Planned	11668
Total built up Area(Sqm) ready	11668	Total Carpet Area(Sqm)- Instructional-ready	7091
Total Carpet Area(Sqm) Administrative-ready	1278.56	Total Carpet Area (Sqm)- Amenities-ready	687
Access and Circulation Area (Sqm)	2612	Activities in the building other than courses approved by AICTE	R&D, INTERNSHIP
Whether Toilet Area is maintained as per National Building Code (NBC) Norms?	Yes	Whether Access and Circulation Area is maintained as per National Building Code (NBC) Norms?	Yes
Funds Position for Building	Construction(Rs in Lakhs)		
Loans:	Data Not Provided Own Share:	3600000 Funds al	ocated: 3600000



Other Building Details	by the Institute		<u> </u>		
Sr. No.	1	Building No.	01	Building Name	BLOCK A
51. NO.	1	Building No.	01	Building Name	BLOCK A
Sanctioned Built up Area(Sqm)	6872.56	Constructed Built up Area (Sqm)	6872.56	Approved Carpet Area Instructional (Sqm)	4264.5
Constructed Carpet Area Instructional (Sqm)	4264.5	Approved Carpet Area- Administrative (Sqm)	944.56	Constructed Carpet Area Administrative (Sqm)	944.56
Approved Carpet Area- Amenities(Sqm)	265	Constructed Carpet Area Amenities(Sqm)	265	Total Area Approved (Sqm)	6872.56
Total Area Constructed (Sqm)	6872.56	Activities Conducted in the Building	ACADEMIC	Non AICTE approved courses run in the Building (If Any)	NO
Name of the Building Plan Approving Authority	GRAM PANCHAYAT TEKULAGUDEM	Building Plan Approval Date	29/08/2007	Approval No.	18/2007
Sr. No.	2	Building No.	02	Building Name	BLOCK B
Sanctioned Built up Area(Sqm)	958.44	Constructed Built up Area (Sqm)	958.44	Approved Carpet Area Instructional (Sqm)	836
Constructed Carpet Area Instructional (Sqm)	836	Approved Carpet Area- Administrative (Sqm)	0	Constructed Carpet Area Administrative (Sqm)	0
Approved Carpet Area- Amenities(Sqm)	15	Constructed Carpet Area Amenities(Sqm)	15	Total Area Approved (Sqm)	958.44
Total Area Constructed (Sqm)	958.44	Activities Conducted in the Building	ACADEMIC	Non AICTE approved courses run in the Building (If Any)	NO
Name of the Building Plan Approving Authority	GRAM PANCHAYAT TEKULAGUDEM	Building Plan Approval Date	18/11/2009	Approval No.	6/2009
Sr. No.	3	Building No.	03	Building Name	BLOCK C AND CANTEEN
Sanctioned Built up Area(Sqm)	3837.84	Constructed Built up Area (Sqm)	3837.84	Approved Carpet Area Instructional (Sqm)	1990
Constructed Carpet Area Instructional (Sqm)	1990	Approved Carpet Area- Administrative (Sqm)	334	Constructed Carpet Area Administrative (Sqm)	334
Approved Carpet Area- Amenities(Sqm)	407	Constructed Carpet Area Amenities(Sqm)	407	Total Area Approved (Sqm)	3837.84
Total Area Constructed (Sqm)	3837.84	Activities Conducted in the Building	ACADEMIC	Non AICTE approved courses run in the Building (If Any)	NO
Name of the Building Plan Approving Authority	GRAM PANCHAYAT TEKULAGUDEM	Building Plan Approval Date	05/05/2011	Approval No.	5/2011

Programme and Courses								
Sr. No.	1	Course Unique Id	1-2181734852	Programme	ENGINEERING AND TECHNOLOGY			
Level	POST GRADUATE	Course	MACHINE DESIGN	Shift	1st Shift			
FT/PT	FULL TIME	Started In	2015	Applying For	EoA Only			
Course Duration	2	Current Intake (2017-18)	18	Applied for Intake(2018-19)	18			

Application Status: Submitted Application Sub-Status: Payment Received



NRI	Not interested	University/ Board	Jawaharlal Nehru	PIO / FN / Gulf Quota	Not interested
		•	Technological	Approval status OCI	
			University, Hyderabad		
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April,		No
			2018)		

Sr. No.	2	Course Unique Id	1-2181734974	Programme	ENGINEERING AND TECHNOLOGY
Level	POST GRADUATE	Course	ELECTRICAL POWER SYSTEMS	Shift	1st Shift
FT/PT	FULL TIME	Started In	2015	Applying For	EoA Only
Course Duration	2	Current Intake (2017-18)	18	Applied for Intake(2018-19)	18
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	3	Course Unique Id	1-2181735057	Programme	ENGINEERING AND TECHNOLOGY
Level	UNDER GRADUATE	Course	CIVIL ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2015	Applying For	EoA Only
Course Duration	4	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	4	Course Unique Id	1-2182790603	Programme	ENGINEERING AND TECHNOLOGY
Level	DIPLOMA	Course	MECHANICAL ENGINEERING	Shift	2nd Shift
FT/PT	FULL TIME	Started In	2015	Applying For	EoA Only
Course Duration	3	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	State Board of Technical Education and Training, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10th April,		No
			2018)		

Sr. No.	5	Course Unique Id	1-2182809501	Programme	ENGINEERING AND TECHNOLOGY
Level	DIPLOMA	Course	ELECTRICAL AND ELECTRONICS ENGINEERING	Shift	2nd Shift
FT/PT	FULL TIME	Started In	2015	Applying For	EoA Only
Course Duration	3	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	State Board of Technical Education and Training,	PIO / FN / Gulf Quota Approval status OCI	Not interested



			Hyderabad		
Twining Program Request		Not interested	NBA Accreditation status (As on 7 2018)		No
Sr. No.	6	Course Unique Id	1-1433193098	Programme	
		eeulee enique iu		riogrammo	TECHNOLOGY
Level	UNDER GRADUATE	Course	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2008	Applying For	EoA Only
Course Duration	4	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	7	Course Unique Id	1-1433193101	Programme	ENGINEERING AND TECHNOLOGY
Level	UNDER GRADUATE	Course	COMPUTER SCIENCE AND ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2008	Applying For	EoA Only
Course Duration	4	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	8	Course Unique Id	1-1433193105	Programme	ENGINEERING AND TECHNOLOGY
Level	UNDER GRADUATE	Course	ELECTRICAL AND ELECTRONICS ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2010	Applying For	EoA Only
Course Duration	4	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	9	Course Unique Id	1-1433193107	Programme	ENGINEERING AND TECHNOLOGY
Level	UNDER GRADUATE	Course	MECHANICAL ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2010	Applying For	EoA Only
Course Duration	4	Current Intake (2017-18)	60	Applied for Intake(2018-19)	60
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation stat 2018)	us (As on 10 th April,	No



Sr. No.	10	Course Unique Id	1-1433193109	Programme	MANAGEMENT
Level	POST GRADUATE	Course	MASTERS IN BUSINESS ADMINISTRATION	Shift	1st Shift
FT/PT	FULL TIME	Started In	2010	Applying For	EoA Only
Course Duration	2	Current Intake (2017-18)	120	Applied for Intake(2018-19)	120
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program Request		Not interested	NBA Accreditation status (As on 10 th April, 2018)		No

Sr. No.	11	Course Unique Id	1-1433193111	Programme	ENGINEERING AND TECHNOLOGY
Level	POST GRADUATE	Course	COMPUTER SCIENCE AND ENGINEERING	Shift	1st Shift
FT/PT	FULL TIME	Started In	2011	Applying For	EoA Only
Course Duration	2	Current Intake (2017-18)	18	Applied for Intake(2018-19)	18
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program R	equest	Not interested	NBA Accreditation state 2018)	us (As on 10 th April,	No

Sr. No.	12	Course Unique Id	1-1433193113	Programme	ENGINEERING AND TECHNOLOGY
Level	POST GRADUATE	Course	VLSI AND EMBEDDED SYSTEMS	Shift	1st Shift
FT/PT	FULL TIME	Started In	2012	Applying For	EoA Only
Course Duration	2	Current Intake (2017-18)	18	Applied for Intake(2018-19)	18
NRI	Not interested	University/ Board	Jawaharlal Nehru Technological University, Hyderabad	PIO / FN / Gulf Quota Approval status OCI	Not interested
Twining Program F	Request	Not interested	NBA Accreditation stat 2018)	us (As on 10 th April,	No

Dual Degree/Integrated Course Details

Data not entered by Institute Vocational Course Details

Sr. No.	Course Unique Id	Level	Program	Course	Approved Intake for 2017-18	Intake Applied for 2018-19	Applied for
1	1-3773126913	BACHELOR OF VOCATION (B. VOC)	MANAGEMENT/IT/ ITES	GRAPHICS AND MULTIMEDIA	0	50	Applicatio n for new course
2	1-3773126915	BACHELOR OF VOCATION (B. VOC)	MANAGEMENT/IT/ ITES	SOFTWARE DEVELOPMENT	0	50	Applicatio n for new course

Instructional Area

Sr. No.	Programme	Level	Building No.	Building Name	Room Type	Roo m No.	Average Carpet Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	ENGINEERING	POST	01	BLOCK A	Laboratory	COM	132	Ready	Ready	Ready	Ready



	AND	GRADUATE				4					
	TECHNOLOGY										
2	ENGINEERING AND TECHNOLOGY	POST GRADUATE	01	BLOCK A	Research Laboratory	COM 5/1	66	Ready	Ready	Ready	Ready
3	ENGINEERING AND	UNDER GRADUATE	01	BLOCK A	Laboratory	COM 5/2	33	Ready	Ready	Ready	Ready
4	TECHNOLOGY ENGINEERING	UNDER	01	BLOCK A	Laboratory	COM	99	Ready	Ready	Ready	Ready
	AND TECHNOLOGY	GRADUATE	-		,	MUN					
5	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	CPL AB1	132	Ready	Ready	Ready	Ready
6	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	CPL AB2	132	Ready	Ready	Ready	Ready
7	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCK C	Classroom	CR 312	66	Ready	Ready	Ready	Ready
8	MANAGEMEN T	POST GRADUATE	03	BLOCK C	Classroom	CR0 01	66	Ready	Ready	Ready	Ready
9	MANAGEMEN T	POST GRADUATE	03	BLOCK C	Classroom	CR0 02	66	Ready	Ready	Ready	Ready
10	MANAGEMEN T	POST GRADUATE	01	BLOCK C	Classroom	CR1	66	Ready	Ready	Ready	Ready
11	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCK C	Classroom	CR1 07	66	Ready	Ready	Ready	Ready
12	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCKC	Classroom	CR3 13	66	Ready	Ready	Ready	Ready
13	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCKC	Classroom	CR3 14	66	Ready	Ready	Ready	Ready
14	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCKC	Classroom	CR3 15	66	Ready	Ready	Ready	Ready
15	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Classroom	CR3 18	66	Ready	Ready	Ready	Ready
16	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	CS	99	Ready	Ready	Ready	Ready
17	ENGINEERING AND TECHNOLOGY	POST GRADUATE	01	BLOCK A	Tutorial Room	DHT R1	33	Ready	Ready	Ready	Ready
18	ENGINEERING AND TECHNOLOGY	POST GRADUATE	01	BLOCK A	Tutorial Room	DHT R2	33	Ready	Ready	Ready	Ready
19	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	DSP	99	Ready	Ready	Ready	Ready
20	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Drawing Hall	DWH	138	Ready	Ready	Ready	Ready
21	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	EC1	66	Ready	Ready	Ready	Ready
22	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	EC2	66	Ready	Ready	Ready	Ready
23	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	ECA D	99	Ready	Ready	Ready	Ready
24	ENGINEERING	UNDER GRADUATE	01	BLOCK A	Laboratory	EDC	99	Ready	Ready	Ready	Ready

							1				1
25	TECHNOLOGY ENGINEERING AND	UNDER GRADUATE	01	BLOCK A	Laboratory	EEC AD	99	Ready	Ready	Ready	Ready
26	TECHNOLOGY ENGINEERING AND	UNDER GRADUATE	01	BLOCK A	Laboratory	EEE CAD	99	Ready	Ready	Ready	Ready
27	TECHNOLOGY ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Additional Workshop	EEE X	209	Ready	Ready	Ready	Ready
28	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	EM1 &2	264	Ready	Ready	Ready	Ready
29	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	ENG	99	Ready	Ready	Ready	Ready
30	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCKC	Laboratory	EPS PG	66	Ready	Ready	Ready	Ready
31	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCKC	Research Laboratory	EPS RD	66	Ready	Ready	Ready	Ready
32	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	GEO L2	66	Ready	Ready	Ready	Ready
33	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCK C	Laboratory	INST	66	Ready	Ready	Ready	Ready
34	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	LAB 1	66	Ready	Ready	Ready	Ready
35	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH	66	Ready	Ready	Ready	Ready
36	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	LH10 2	66	Ready	Ready	Ready	Ready
37	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH10 3	66	Ready	Ready	Ready	Ready
38	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH10 4	99	Ready	Ready	Ready	Ready
39	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH10 5	66	Ready	Ready	Ready	Ready
40	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH20 6	66	Ready	Ready	Ready	Ready
41	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH20 7	66	Ready	Ready	Ready	Ready
42	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH20 8	66	Ready	Ready	Ready	Ready
43	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 1	66	Ready	Ready	Ready	Ready
44	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 2	66	Ready	Ready	Ready	Ready
45	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 3	66	Ready	Ready	Ready	Ready
46	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 4	66	Ready	Ready	Ready	Ready

47	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 5	66	Ready	Ready	Ready	Ready
48	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 6	66	Ready	Ready	Ready	Ready
49	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 7	66	Ready	Ready	Ready	Ready
50	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Classroom	LH31 8	66	Ready	Ready	Ready	Ready
51	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCKC	Laboratory	MDP G	66	Ready	Ready	Ready	Ready
52	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCKC	Research Laboratory	MDR D	66	Ready	Ready	Ready	Ready
53	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	ME	66	Ready	Ready	Ready	Ready
54	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	03	BLOCK C	Laboratory	MEC AD	66	Ready	Ready	Ready	Ready
55	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	02	BLOCK B	Additional Workshop	MEC HX	209	Ready	Ready	Ready	Ready
56	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Laboratory	MEV LSI	66	Ready	Ready	Ready	Ready
57	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	MPM C	99	Ready	Ready	Ready	Ready
58	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	MW E	99	Ready	Ready	Ready	Ready
59	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	NW	66	Ready	Ready	Ready	Ready
60	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	PE	99	Ready	Ready	Ready	Ready
61	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	PHY	99	Ready	Ready	Ready	Ready
62	MANAGEMEN T	POST GRADUATE	03	BLOCK C	Seminar Hall	SH0 01	132	Ready	Ready	Ready	Ready
63	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Seminar Hall	SH1	132	Ready	Ready	Ready	Ready
64	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Seminar Hall	SH2	132	Ready	Ready	Ready	Ready
65	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Seminar Hall	SH3	132	Ready	Ready	Ready	Ready
66	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Seminar Hall	SH4	132	Ready	Ready	Ready	Ready
67	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Seminar Hall	SH5	132	Ready	Ready	Ready	Ready
68	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	01	BLOCK A	Laboratory	TE	104.5	Ready	Ready	Ready	Ready
69	MANAGEMEN T	POST GRADUATE	03	BLOCK C	Tutorial Room	TR 01	33	Ready	Ready	Ready	Ready





70	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Tutorial Room	TR 201	33	Ready	Ready	Ready	Ready
71	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Tutorial Room	TR 202	33	Ready	Ready	Ready	Ready
72	ENGINEERING AND TECHNOLOGY	POST GRADUATE	03	BLOCK C	Laboratory	VLSI RD	66	Ready	Ready	Ready	Ready
73	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	02	BLOCK B	Workshop	WS	209	Ready	Ready	Ready	Ready

Instructional Area Common Facilities

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	03	BLOCK C	Computer Center	CC	150	Ready	Ready	Ready	Ready
2	03	BLOCK C	Library&Readin g Room	LIB	487	Ready	Ready	Ready	Ready
3	01	BLOCK A	Language Laboratory	LL	66	Ready	Ready	Ready	Ready

Administrative Area

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	01	BLOCK A	Board Room	B1BR	23.33	Ready	Ready	Ready	Ready
2	01	BLOCK A	Exam Control Office	B1EX	33	Ready	Ready	Ready	Ready
3	01	BLOCK A	Office All Inclusive	B1GND	307.77	Ready	Ready	Ready	Ready
4	01	BLOCK A	Principal Directors Office	B1GP	41.8	Ready	Ready	Ready	Ready
5	01	BLOCK A	Pantry for Staff	B1PS	16.28	Ready	Ready	Ready	Ready
6	01	BLOCK A	Reception Area	B1RA	73.38	Ready	Ready	Ready	Ready
7	01	BLOCK A	Cabin for Head of Dept	CSEH	10	Ready	Ready	Ready	Ready
8	01	BLOCK A	Department Office	CSEO	30	Ready	Ready	Ready	Ready
9	01	BLOCK A	Faculty Room	CSEST1	46	Ready	Ready	Ready	Ready
10	03	BLOCK C	Faculty Room	CSEST2	99	Ready	Ready	Ready	Ready
11	01	BLOCK A	Cabin for Head of Dept	ECEH	20	Ready	Ready	Ready	Ready
12	01	BLOCK A	Department Office	ECEO	30	Ready	Ready	Ready	Ready
13	01	BLOCK A	Faculty Room	ECEST1	112	Ready	Ready	Ready	Ready
14	01	BLOCK A	Faculty Room	ECEST2	43	Ready	Ready	Ready	Ready
15	01	BLOCK A	Cabin for Head of Dept	EEEH	10	Ready	Ready	Ready	Ready
16	01	BLOCK A	Department Office	EEEO	30	Ready	Ready	Ready	Ready
17	01	BLOCK A	Faculty Room	EEEST1	46	Ready	Ready	Ready	Ready
18	01	BLOCK A	Faculty Room	EEEST2	29	Ready	Ready	Ready	Ready
19	03	BLOCK C	Central Store	G3CS	38	Ready	Ready	Ready	Ready
20	03	BLOCK C	Housekeeping	G3HK	10	Ready	Ready	Ready	Ready



21	03	BLOCK C	Maintenance	G3MN	10	Ready	Ready	Ready	Ready
22	03	BLOCK C	Placement Office	G3PO	66	Ready	Ready	Ready	Ready
23	03	BLOCK C	Security	GATE	10	Ready	Ready	Ready	Ready
24	01	BLOCK A	Cabin for Head of Dept	MBAH	10	Ready	Ready	Ready	Ready
25	01	BLOCK A	Department Office	MBAO	33	Ready	Ready	Ready	Ready
26	03	BLOCK C	Faculty Room	MBAST	35	Ready	Ready	Ready	Ready
27	03	BLOCK C	Cabin for Head of Dept	MEH	10	Ready	Ready	Ready	Ready
28	03	BLOCK C	Department Office	MEO	10	Ready	Ready	Ready	Ready
29	03	BLOCK C	Faculty Room	MEST1	46	Ready	Ready	Ready	Ready

Amenities Area

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	03	BLOCK C	Boys Common Room	BCR	102	Ready	Ready	Ready	Ready
2	03	BLOCK C	Cafeteria	CANTEN	206	Ready	Ready	Ready	Ready
3	01	BLOCK A	First aid cum Sick Room	G1FAID	16.5	Ready	Ready	Ready	Ready
4	01	BLOCK A	Girls Common Room	G1GW	100	Ready	Ready	Ready	Ready
5	01	BLOCK A	Stationery Store	G1STO	16.5	Ready	Ready	Ready	Ready
6	01	BLOCK A	Toilet	TOILT1	33	Ready	Ready	Ready	Ready
7	01	BLOCK A	Toilet	TOILT2	33	Ready	Ready	Ready	Ready
8	01	BLOCK A	Toilet	TOILT3	33	Ready	Ready	Ready	Ready
9	01	BLOCK A	Toilet	TOILT4	33	Ready	Ready	Ready	Ready
10	02	BLOCK B	Toilet	TOILT5	15	Ready	Ready	Ready	Ready
11	03	BLOCK C	Toilet	TOILT6	33	Ready	Ready	Ready	Ready
12	03	BLOCK C	Toilet	TOILT7	33	Ready	Ready	Ready	Ready
13	03	BLOCK C	Toilet	TOILT8	33	Ready	Ready	Ready	Ready

Circulation Area Building Sr. Room Id Elec & Furniture **Building Name** Room Type Area Flooring Wall & No. No. Painting lighting (Sqm) & Fixtures 01 **BLOCK A** Corridors 1225 Yes Ready Ready Ready 1 Υ Υ 2 02 BLOCK B Other Areas 107 Yes Ready Ready Ready (in Sq m) BLOCK C & CANTEEN 3 1280 Y 03 Other Yes Ready Ready Ready Common Area (in Sq m)

Laboratory Details



Sr. No.	Programme	Level	Course	Building No.	Building Name	Name of Lab	Yearly Budget (E) (Rs)	Yearly Budget (C)(Rs)	Invest ment till Date (Rs)	Rese arch Lab?
1	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	C LAB1	159500	0	2010	No
2	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	CHEMISTRY LAB1	129733	0	2010	No
3	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	CHEMISTRY LAB2	129733 3	0	2010	No
4	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	CN LAB1	334450	0	2010	No
5	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Data Not Provided by the Institute	Data Not Provided by the Institute	CN LAB2	334450	0	2010	No
6	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	COMMUNICA TION LABORATOR Y	384040	0	2010	No
7	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	COMPUTER AIDED DRAFTING OF BUILDINGS	600000	0	60000 0	No
8	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	First Year/Other	Data Not Provided by the Institute	Data Not Provided by the Institute	COMPUTER CENTRE	590500	0	2010	No
9	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	CONCRETE TECHNOLOG Y	300000	20000	32000 0	No
10	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	CONTROL SYSTEMS & SIMULATION LAB	301100	0	2011	No
11	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	DBMS LAB1	225250	0	2010	No
12	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Data Not Provided by the Institute	Data Not Provided by the Institute	DBMS LAB2	225250	0	2010	No
13	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	DS LAB1	155500	0	2010	No
14	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Data Not Provided by the Institute	Data Not Provided by the Institute	DS LAB2	155500	0	2010	No
15	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO	Data Not Provided by the	Data Not Provided by the	ECAD LAB	270000	0	2010	No



			NS ENGINEERING	Institute	Institute					
16	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS	Data Not Provided by the Institute	Data Not Provided by the Institute	EDC LAB	379405	0	2010	No
17	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ENGINEERING ELECTRICAL AND ELECTRONICS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	EEE CAD	159500	0	2010	No
18	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ELECTRICAL & ELECTRONIC S LAB	502024	0	2010	No
19	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ELECTRICAL CIRCUITS & SIMULATION LAB	141442	0	2011	No
20	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ELECTRICAL ELECTRONIC S LAB	502024	0	2010	No
21	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ELECTRONIC S CIRCUITS ANALYSIS LABORATOR Y	702079	0	2010	No
22	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ENGINEERIN G GEOLOGY	200000	0	20000 0	No
23	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ENGLISH LAB1	157167	0	2010	No
24	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	ENGLISH LAB2	157167	0	2010	No
25	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	FLUID MECHANICS & HYDRAULIC MACHINERY	200000	10000	10000 00	No
26	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	FLUID MECHANICS LAB	844000	0	2010	No
27	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	GIS	200000	5000	20500 0	No
28	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	GTE	200000	5000	20000 0	No
29	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	IC APPLICATIO N LAB	156960	0	2010	No
30	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMPUTER ELECTRICAL AND	Data Not Provided by the Institute	Data Not Provided by the Institute	INSTRUMEN TATION	300000	10000	31000 0	No

ELECTRONICS ENGINEERING



			ENGINEERING							
31	ENGINEERING AND	UNDER GRADUATE	ELECTRICAL AND	Data Not Provided	Data Not Provided	ITW LAB 1	0	0	2010	No
	TECHNOLOGY		ELECTRONICS	by the	by the					
			ENGINEERING	Institute	Institute					
32	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	ITW LAB2	0	0	2010	No
52	AND	GRADUATE	ENGINEERING	Provided	Provided		0	U	2010	INU
	TECHNOLOGY	GRADUATE	ENGINEERING		by the					
	TECHNOLOGT			by the						
~~				Institute	Institute		000050	-		
33	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	MATERIAL	688950	0	2010	No
	AND	GRADUATE	ENGINEERING	Provided	Provided	TESTING LAB				
	TECHNOLOGY			by the	by the					
				Institute	Institute					
34	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	METALLURG	197440	0	2010	No
	AND	GRADUATE	ENGINEERING	Provided	Provided	Y LAB				
	TECHNOLOGY			by the	by the					
				Institute	Institute					
35	ENGINEERING	UNDER	ELECTRONICS	Data Not	Data Not	MICRO	172300	0	2010	No
55	AND	GRADUATE	AND	Provided	Provided	PROCESSOR	172300	0	2010	INU
		GRADUATE								
	TECHNOLOGY		COMMUNICATIO	by the	by the	S AND				
			NS	Institute	Institute	INTERFACIN				
			ENGINEERING			G LAB	L			
36	ENGINEERING	UNDER	ELECTRONICS	Data Not	Data Not	MICROWAVE	684150	0	2010	No
	AND	GRADUATE	AND	Provided	Provided	ENGINEERIN				
	TECHNOLOGY		COMMUNICATIO	by the	by the	G LAB				
			NS	Institute	Institute					
			ENGINEERING							
37	ENGINEERING	POST	ELECTRONICS	Data Not	Data Not	MTECH (VLSI	158500	0	2011	Yes
	AND	GRADUATE	AND	Provided	Provided	& ES) R&D	100000	Ŭ	-0.1	100
	TECHNOLOGY	ONADOATE				,				
	TECHNOLOGT		COMMUNICATIO	by the	by the	LAB				
			NS	Institute	Institute					
			ENGINEERING		+					
38	ENGINEERING	POST	ELECTRONICS	Data Not	Data Not	MTECH (VLSI	249900	0	2011	No
	AND	GRADUATE	AND	Provided	Provided	& ES)				
	TECHNOLOGY		COMMUNICATIO	by the	by the	SIMULATION				
			NS	Institute	Institute	LAB				
			ENGINEERING							
39	ENGINEERING	UNDER	INFORMATION	Data Not	Data Not	MULTI MEDIA	300000	0	2010	No
	AND	GRADUATE	TECHNOLOGY	Provided	Provided	(MM) LAB				
	TECHNOLOGY			by the	by the	() = .=				
	12011102001			Institute	Institute					
40	ENGINEERING	UNDER	COMPUTER	Data Not	Data Not	NETWORK	283500	0	2010	No
40	AND	GRADUATE	SCIENCE AND	Provided	Provided	PROGRAMMI	20000	0	2010	INU
		GRADUATE								
	TECHNOLOGY		ENGINEERING	by the	by the	NG (NP) LAB-				
		2007		Institute	Institute					-
41	ENGINEERING	POST	COMPUTER	Data Not	Data Not	OBJECT	285000	0	2010	No
	AND	GRADUATE	SCIENCE AND	Provided	Provided	ORIENTED				
	TECHNOLOGY		ENGINEERING	by the	by the	ANALYSIS				
				Institute	Institute	AND DESIGN				
						(OOAD) LAB				
						(M.TECH)				
42	ENGINEERING	UNDER	COMPUTER	Data Not	Data Not	OOPS LAB1	134990	0	2010	No
. ~	AND	GRADUATE	SCIENCE AND	Provided	Provided		104000	0	2010	110
		GRADUATE								
	TECHNOLOGY		ENGINEERING	by the	by the					
				Institute	Institute					
43	ENGINEERING	UNDER	INFORMATION	Data Not	Data Not	OOPS LAB2	134990	0	2010	No
	AND	GRADUATE	TECHNOLOGY	Provided	Provided					
	TECHNOLOGY			by the	by the					
				Institute	Institute					
44	ENGINEERING	UNDER	ELECTRONICS	Data Not	Data Not	OPTICAL	104000	0	2010	No
	AND	GRADUATE	AND	Provided	Provided	COMMUNICA		Ĭ	_0.0	
	TECHNOLOGY	SINDONIE	COMMUNICATIO	by the	by the	TIONS LAB				
			NS			HONG LAD				
				Institute	Institute					
			ENGINEERING		Dete NL	00145.0	004000			
4 -	ENGINEERING	UNDER	COMPUTER	Data Not	Data Not	OS LAB 2	334990	0	2010	No
45	AND	GRADUATE	SCIENCE AND	Provided	Provided					



	TECHNOLOGY		ENGINEERING	by the Institute	by the Institute					
46	ENGINEERING	UNDER	COMPUTER	Data Not	Data Not	OS LAB1	334990	0	2010	No
10	AND	GRADUATE	SCIENCE AND	Provided	Provided	00 2/101	001000	Ũ	2010	
	TECHNOLOGY	0.0.00.00	ENGINEERING	by the	by the					
				Institute	Institute					
47	ENGINEERING	UNDER	INFORMATION	Data Not	Data Not	OS LAB3	334990	0	2010	No
	AND	GRADUATE	TECHNOLOGY	Provided	Provided			-		
	TECHNOLOGY			by the	by the					
				Institute	Institute					
48	ENGINEERING	UNDER	INFORMATION	Data Not	Data Not	OS LAB4	334990	0	2010	No
	AND	GRADUATE	TECHNOLOGY	Provided	Provided					
	TECHNOLOGY			by the	by the					
				Institute	Institute					
49	ENGINEERING	UNDER	ELECTRICAL	Data Not	Data Not	PHYSICS	100550	0	2010	No
	AND	GRADUATE	AND	Provided	Provided	LAB1				
	TECHNOLOGY		ELECTRONICS	by the	by the					
			ENGINEERING	Institute	Institute					
50	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	PHYSICS	100550	0	2010	No
	AND	GRADUATE	ENGINEERING	Provided	Provided	LAB2				
	TECHNOLOGY			by the	by the					
= 1				Institute	Institute	DDODUOTIO	405050	-		
51	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	PRODUCTIO	465059	0	2011	No
	AND	GRADUATE	ENGINEERING	Provided	Provided	N				
	TECHNOLOGY			by the	by the	TECHNOLOG				
				Institute	Institute	Y PULSE AND	470700	0	2010	Nia
52		UNDER GRADUATE	ELECTRONICS	Data Not Provided	Data Not Provided	DIGITAL	472760	0	2010	No
	AND TECHNOLOGY	GRADUATE	AND COMMUNICATIO		by the	CIRCUITS				
	TECHNOLOGT		NS	by the Institute	Institute	LAB				
			ENGINEERING	institute	Institute	LAD				
53	ENGINEERING	POST	COMPUTER	Data Not	Data Not	RESEARCH &	280000	0	2010	Yes
00	AND	GRADUATE	SCIENCE AND	Provided	Provided	DEVELOPME	200000	U	2010	100
	TECHNOLOGY	ONADOATE	ENGINEERING	by the	by the	NT LAB				
			ENGINEERING	Institute	Institute	(M.TECH)				
54	ENGINEERING	UNDER	CIVIL	Data Not	Data Not	STRENGTH	200000	20000	22000	No
• •	AND	GRADUATE	ENGINEERING	Provided	Provided	OF	200000	20000	0	
	TECHNOLOGY			by the	by the	MATERIALS			-	
				Institute	Institute					
55	ENGINEERING	UNDER	CIVIL	Data Not	S	SURVEY - I	200000	0	20000	No
	AND	GRADUATE	ENGINEERING	Provided					0	
	TECHNOLOGY			by the						
				Institute						
56	ENGINEERING	UNDER	CIVIL	Data Not	Data Not	SURVEY -II	100000	0	10000	No
	AND	GRADUATE	ENGINEERING	Provided	Provided		0		00	
	TECHNOLOGY			by the	by the					
				Institute	Institute					
57	ENGINEERING	UNDER	MECHANICAL	Data Not	Data Not	THERMAL	119840	0	2011	No
	AND	GRADUATE	ENGINEERING	Provided	Provided	ENGG LAB	0			
	TECHNOLOGY			by the	by the					
				Institute	Institute					
58	ENGINEERING	UNDER	COMPUTER	Data Not	Data Not	UNIFIED	300500	0	2010	No
	AND	GRADUATE	SCIENCE AND	Provided	Provided	MODELING				
	TECHNOLOGY		ENGINEERING	by the	by the	LANGUAGE				
				Institute	Institute	(UML) LAB-I				
59	ENGINEERING	UNDER	INFORMATION	Data Not	Data Not	WEB	224600	0	2010	No
	AND	GRADUATE	TECHNOLOGY	Provided	Provided	TECHNOLOG				
	TECHNOLOGY			by the	by the	IES (WT) LAB				
		1	i i	Institute	Institute	1	1	1	1	

Libra	Library Books										
Sr. No.	Programme	Titles	Volumes	International Journals	National Journals	No. of e-Book Titles	No. of e-Book Volumes				
1	MANAGEMENT	500	1698	12	52	137	576				
2	ENGINEERING AND TECHNOLOGY	2250	12550	28	52	137	1729				

E journal

DELNET

Subscription



Reading

Capacity (No. of Students)

Room

200

Bar Code or RF

Tab book

handling

No

Y

Status of declaration check

box Yes

Reprographic

Facility

BY CLICKING THIS CHECK BOX THE INSTITUTE HEREBY DECLARES THAT IT HAS SUBSCRIBED FOR ALL THE REQUIRED E-JOURNALS AS MENTIONED IN APPROVAL PROCESS HANDBOOK 2018-2019.

Annual

Budget

500000

(Rs)

Computational Facility

e-Journal Declaration

Library Facilities

Working Hrs.

9.00 AM to 6:30 PM

Sr.

No

1

Sr. No	Legal System Software	Legal Application Software	Internet Bandwidth in Mbps	Internet Contention Ratio	PCs/Laptop exclusively available to students	PCs/Laptop available in Administrative Office	No. of PCs/Laptop available in Library	No. of PCs/Laptop in language lab	PCs/Laptop available to Faculty Members	Printers available to student
1	7	32	48	1:1	376	5	10	30	10	20

Area in Sqm

457.18

Library Management

Software

Yes

Hostel Facility

Data not entered by Institute

Bank Name	Account No.	Bank Statement Date	Cash Balance
ndhra Bank Kazipet	029911100000061	Data Not Provided by the Institute	21186
inancial Details(in Rs)			
Funds/ Grants from Central Government	0	Funds/ Grants from UGC	0
Funds/ Grants from Student Fees	13579450	Funds/ Grants from Donations	0
Funds/ Grants from State Government	0	Funds/ Grants from Other Bodies	0
Funds/ Grants raised from Other Sources/ nternal Revenue	1165787	Salary to the Teaching Staff	11873969
Remuneration to Visiting/Guest Faculty	122500	Salary to Non-teaching Staff:	1924800
Library (Investments)	425600	Equipment (Investments)	3842533
Building Maintenance Expenses	80300	Other Expenditure (if any)	8010910
Company/Industry Details			
Are you a Company/Industry wishing to set	up a new Institute?:	No	
Type of Company/Industry:	NA	Is the company having Minimum 100 Cr Turnover for the last 3 years? (Attach supporting documents):	NA
Company/Industry PAN No.:	NA	Company/Industry TAN No.:	NA
Company/Industry Registered Address:	NA	Company/Industry Year of Registration:	NA
Ombudsman/Grievance Details			
Grievance Committee Appointment	Yes	OMBUDSMAN Appointment	Yes

 Sr. No.	Committee Type	Appointment Order Reference No.	Date of Appointment	Name of the Committee Member	Profession	Address	Associated With	Mobile No.	E-Mail Address	Fax No.
1	Grievance	TPCE/0120/2017	09/06/2017	Dr. Kiran Mayee	Teachi	SOMIDI,	TPCE	7032	princip	870

Application Status: Submitted Application Sub-Status: Payment Received



	Redressal				ng	KAZIPET		8159 12	al.tpce @gma	
2	OMBUDSMA N	A UAAC/Omb GRC/2013	08/01/2013	PROF B.C.JINAGA	Teachi ng	JNTUH,KUKATP ALLY,HYDERAB AD	JNTUH	9989 1395 79	il.com pa2reg istrar @jntu h.ac.in	4023 1586 65
Anti-R	agging Relat	ed Details Provide	d by the Institu	ite						
1		of Anti-Ragging Comm				Yes				
2		of Anti-Ragging Squad				Yes				
3		obtained from all Stud	ents			Yes				
4		of Counselors				Yes				
5	Undertaking	obtained from parents obtained from student	of all the students	S		Yes No Hostel				
6		obtained from parents				No Hostel				
· ·		mittee/Squad Detai				NOTIOSIEI				
		e u t	_						SSS	
Sr. No.	Committee Type	Appointment Order reference No.	Date of Appointment	Name of the Committee Member	Profession	Address	Associated With	Mobile No.	E-Mail Address	Fax No.
1	Anti- Ragging Committe e	TPCE/ADMIN/11/1 6	21/09/2012	S.VIJAYA LAKSHMI	TEACHIN G	FATHIMANAGA R,KAZIPET,WA RANGAL	TPCE	99499 04926	vijayalaks hmiseelam 22@gmail. com	
2	Anti- Ragging Squad	TPCE/ADMIN/11/1 7	21/09/2012	JOY SANGEETH RAJ	G	#1-7-701/1,FLAT NO.303,SAI NILAYAM,SHAN THI NAGAR,ADALA TH,HANAMKON DA	TPCE	98668 10665	joysangeet h@gmail.c om	
<u>Renew</u> Sr. No.		Related Details/Co		<u>Energy Details</u> culars			Deta	ails Provid	led by Instit	ute
1		vailable (in Sqm.)					13314		,	
2		ings with roof tops					2			
3	Annual elec	tricity consumption (No	o. of units) during	previous financial	year		72000			
4	Electricity B	ill-Average rate per un	it paid during pre	vious financial yea	r (Rs. / unit) &	No. of units used	7			
		Energy, if any, used a					No			
5	I and availa	ble for placing solar ph					2023.4			
6						n.)				
6 7	Total approx		Whether a policy has been adopted to use only LED lamps ? Yes Remarks Data Not Provided by the					t Provided	by the Institu	ite
6	Total approx									
6 7 8 9	Total approx Whether a p									
6 7 8 9 Other All Wea	Total approx Whether a p Remarks	policy has been adopte	Yes		Backup Electi	ric Supply	Yes			
6 7 8 9 Other All Wea Road)	Total approx Whether a p Remarks	oolicy has been adopte	v		Backup Electi CCTV Securit		Yes			
6 7 8 9 Other All Wea Road) Barrier	Total approx Whether a p Remarks Facilities ather Approact	oolicy has been adopte	Yes		•	y				
6 7 8 9 Other All Wea Road) Barrier ERP So	Total approx Whether a p Remarks Facilities ather Approact	oolicy has been adopte	Yes Yes Yes Yes	-	CCTV Securit Electric Supp Group Insura	y ly nce	Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut	Total approx Whether a p Remarks Facilities ather Approach free Environm oftware al Insurance tion Web Site	oolicy has been adopte	Yes Yes Yes Yes Yes Yes		CCTV Securit Electric Supp Group Insura Insurance for	y ly nce Students	Yes Yes Yes Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes		CCTV Securit Electric Supp Group Insurat Insurance for Notice Boards	y ly Students	Yes Yes Yes Yes Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes Yes		CCTV Securit Electric Supp Group Insural Insurance for Notice Boards Potable Water	y ly nce Students s r Supply	Yes Yes Yes Yes Yes Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public Post &	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen Banking/ATM	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes No		CCTV Securit Electric Supp Group Insurat Insurance for Notice Boards Potable Water Projectors in	y ly nce Students s r Supply Classrooms	Yes Yes Yes Yes Yes Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public Post & Sewago	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen Banking/ATM e Disposal Sys	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes No Yes		CCTV Securit Electric Supp Group Insurat Insurance for Notice Boards Potable Water Projectors in Staff Quarters	y ly Students Supply Classrooms	Yes Yes Yes Yes Yes Yes Yes No			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public Post & Sewago Teleph	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen Banking/ATM e Disposal Sys one & FAX	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes No Yes Yes Yes		CCTV Securit Electric Supp Group Insural Insurance for Notice Boards Potable Water Projectors in Staff Quarters Transport Fac	y ly nce Students s r Supply Classrooms s ility	Yes Yes Yes Yes Yes Yes Yes No Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public Post & Sewago Telepho Vehicle	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen Banking/ATM e Disposal Sys one & FAX e Parking Facili	oolicy has been adopte	Yes Yes Yes Yes Yes Yes Yes No Yes Yes Yes Yes Yes		CCTV Securit Electric Supp Group Insuran Insurance for Notice Boards Potable Water Projectors in Staff Quarters Transport Fac First Aid Faci	y ly nce Students s r Supply Classrooms s sility	Yes Yes Yes Yes Yes Yes No Yes Yes			
6 7 8 9 Other All Wea Road) Barrier ERP So Genera Institut Medica Public Post & Sewag Teleph Vehicle Rain W	Total approx Whether a p Remarks Facilities ather Approact free Environm oftware al Insurance tion Web Site al & Counseling Announcemen Banking/ATM e Disposal Sys one & FAX	oolicy has been adopte n (Motorized nent g facilities nt System stem ity g	Yes Yes Yes Yes Yes Yes Yes No Yes Yes Yes		CCTV Securit Electric Supp Group Insuran Insurance for Notice Boards Potable Water Projectors in Staff Quarters Transport Fac First Aid Facil Solar Power S	y ly nce Students s r Supply Classrooms s sility	Yes Yes Yes Yes Yes Yes Yes No Yes			



Implementation of Unnat Bharath	Yes	Institution-Industry Cell:	Yes
Abhiyan:			
Stand Alone Language Laboratory (Minin	num 25 PCs/Laptop up to total int	ake of 1000.Further additional 25	Yes
PCs/Laptop per intake of 1000):			
Safety Provisions including fire and othe			Yes
Establishment of Internal Complaint Con	· · · ·	ection 4 of Sexual Harassment of	Yes
Women at Workplace(Prevention, Prohib	, ,		
Establishment of Grievance Redressal C University	ommittee in the Institute and Appe	ointment of OMBUDSMAN by the	Yes
Digital Payment for all Financial Transac	tions as per MHRD Directives		Yes
Compliance of the National Academic De	epository(NAD) as per MHRD Direc	ctives	Yes
Display Board within the premises as we	Il as in the Website of the Instituti	on Indicating the Feedback	Yes
Facility of Students and Faculty Availabl	e in the AICTE Web Portal	-	
Implementing Food Safety and Standard	Act,2006 in the Institution		Yes
Implementation of Schemes Announced	by MHRD		Yes
Offering of Skill Development Courses A	pproved by the Council		Yes
Participation in the National Institutional	Ranking Framework(NIRF)		Yes
Fabrication Facility Laboratory(FABLAB)	Tinkering Laboratory/Innovation	Laboratory	Yes
Waste Management and Environment Im	provement Measures to Ensure a	Sustainable Green Campus	Yes
Copies of AICTE Approvals (LOA and EC	DA of subsequent years)obtained s	since Inception of Institution till	Yes
date shall be placed in the Website of the	e Institution		
Applied for Membership of National Digit	tal Library		Yes
Establishment of Online Grievance Rede	rssal Mechanism		Yes
Whether the institution has implemented	Safety and Security measures in	the Campus?	Yes
Availability of quality sanitary napkins the	hrough sanitary napkin vending m	achines and ensuring safe and	No
environment friendly disposal of used s	sanitary napkin through sanitary n	apkin incinerator	
In the Class Rooms available, at least ON	NE shall be a Smart Class Room p	er Department	Yes

1



DECLARATION BY THE PRINCIPAL/DIRECTOR/REGISTRAR OF THE INSTITUTE/UNIVERSITY DEPARTMENT

I, as the Head of the Institution, hereby declare that:

a) I have carefully gone through the AICTE Regulations Notification dated on 30th November, 2016, published in the Gazette of India - Extraordinary Part III, Section- 4 and its amendment 05th December 2017 also the various provisions mentioned in the Approval Process Hand Book 2018-19.

b) I am fully aware of the data uploaded by me in respect of my institute on the web portal.

c) I am aware that there is no provision for correction of data, alteration of data, subsequent editing and appeal etc. for the online application once uploaded on the web portal.

d) I am also aware that application for seeking Extension of Approval(EOA), Increase/Reduction of intake, Addition of new courses, Change of site, Closure of course, Supernumerary Seats under PIO/FN/Gulf quota Approval status/OCI, NRI, Change of name, and Conversion of women institute into Co-ed institute and vice versa (as applicable), shall be processed as per relevant provisions enumerated in the Approval Process Hand Book 2018-19.

e) I am aware of the Deficiencies (if any) pointed out in the Report generated online, based on the factual data uploaded by my institute on the portal.

 f) I am also aware that Institute is eligible for grant of Extension of Approval to the Existing Institutions,
 Extended EoA(if Applicable as per APH 2018-19),
 only on fulfillment of prescribed norms & requirements as mentioned in the Approval Process Hand Book 2018-19.

Signature of Principal/Director/Registrar

Name :

Seal/Stamp of the Institute/University Department