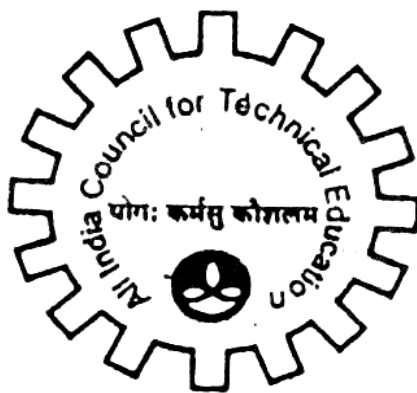


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Format for Compliance Report for the year 2010-11 to be submitted along with Mandatory Disclosure

- *Last date of submission of Compliance Report – 31/03/2010*
- *Compliance Report to be submitted at the concerned Regional Office.*



**INDIRA GANDHI SPORTS COMPLEX, I.P. ESTATE
NEW DELHI – 110 002**

Phone: (011) 23392563 to 23392565, 23392568, 23392571,
23392573 to 23392575, 23392506 Fax: (011) 23392554
Website: www.aicte.ernet.in

Compliance report

Important information for filling up the compliance report

- *The institution is required to submit two copies of the Compliance Report as per prescribed format along with mandatory disclosure to the concerned Regional Office latest by 31st March 2010.*
- *The Compliance Report should be submitted along with a processing fee of Rs.1, 00,000-- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. The compliance reports without the processing fee will not be accepted.*
- *The information in the compliance report should be filled up strictly as per the prescribed format. Compliance Reports with incomplete information will not be accepted.*
- *All the annexures should be indexed with page numbers and signed by the authorized signatory of the institution.*

FORMAT FOR COMPLIANCE REPORT

All the existing technical institutions are required to submit the following information both in the form of hard and soft copy by 31/08/2006.

1 i) Name and Address of the Institution

Name	Annamacharya Institute of Technology & Sciences	
Address	Permanent Location as approved by AICTE	Temporary Location (if applicable)
		N/A
Village	PIGLIPUR	
Taluk	BATA SINGARAM	
District	RANGAREDDY Dist.	
Pin Code	501512	
State	ANDHRA PRADESH	
STD Code	08415-201689	Phone No: 9848924705 (PRINCIPAL)
Fax No.	08415-201688	E/Mail: principalath@gmail.com principal_atih@yahoo.co.in kyreddy_2007@rediffmail.com
Web site	www.aits-hyd.org	
Nearest Rly Station	HYDERABAD	
Nearest Airport	HYDERABAD	

1 i). Information regarding Mandatory Disclosure:

a) Whether the Mandatory Disclosure Information is hoisted on the institutional website:

yes

☒

no

☐

b) If yes, website address on which Mandatory Disclosure is available: www.aits-hyd.org

c) Whether the faculty information provided in the Mandatory Disclosure is same as being submitted in the Compliance report :

yes

☒

no

☐

d) Whether the information provided in the Mandatory Disclosure is being regularly updated:

yes

☒

no

☐

1 ii). Whether the institution is operating at temporary location (if so provide details of permanent location along with survey no.)?

N/A

2 i) Name and Address of the Society / Trust

Name	ANNAMACHARYA EDUCATIONAL TRUST Regd. 135-iv-97		
Address	H.No:2/2/25/P/7/1, DD Colony, BAGH AMBERPET, Hyderabad – Andhra Pradesh.		
Pin Code	500013	STD Code	040
Phone No.	27425089	Fax No.	08415-201688
E/Mail	principalait@gmail.com	Web site	www.ait-hyd.org

2 ii) Brief details regarding background of the Trust/Society, Governing body members, etc.

Annamacharya Educational Trust is a Committed Management Proved itself highly successful in providing Quality Education. The trust is governed by nine eminent members from different professions. The trust has under its fold a College of Engineering with B. Tech., MBA, MCA, and M. Tech., Courses, a college of Education B. Ed., and a college of Pharmacy. AITS at Rajampet has already been accredited. The Annamacharya Educational Trust has a vision to develop the AITS at Hyderabad as a premier institute in the State Capital. The AITS is established in a sprawling 25/acres campus with new buildings, Lab facilities and Experienced Faculty.

3. Name and Designation of the Head of the Institution (*Principal / Director*):

Name	Dr. K. YUGANDHARA REDDY					
Designation	PRINCIPAL	Qualification & Experience	Highest Degree	Specialization	Total Experience	
		BE(Civil)., ME(Urban)., M.Tech(CSE)., Ph.D.,				
		Date of Birth: : 04/10/1962	Ph. D	C S E	21½ Years	
STD Code	08415	Phone No. (O) 201689	Fax No.	08415-201688		
STD Code	040	Phone No. (R) 27177719	Fax No.	08415-201688		
E/Mail	kyreddy_2007@rediffmail.com		Mobile No.	9848924705		

4. Type of Technical Institution (Tick ✓ whichever is applicable)

- | | | |
|------|--|-------------------------------------|
| i) | University Dept./Constituent College of University/Deemed to be University | <input type="checkbox"/> |
| ii) | Central / State Government | <input type="checkbox"/> |
| iii) | Government Aided | <input type="checkbox"/> |
| iv) | Self/Financing (Minority) | <input type="checkbox"/> |
| v) | Self/Financing (Non/Minority) | <input checked="" type="checkbox"/> |
| vi) | Any other (Please specify) | <input type="checkbox"/> |

5. Information on Establishment of the Institution

- | | | |
|------|---|--------------------|
| i) | Year of Establishment | <u>2005</u> |
| ii) | Date on which first approval was accorded by the Council | <u>17/10/2005</u> |
| iii) | Year of Commencement of the first batch | <u>2005</u> |
| iv) | Details of Last extension letter with year of approval | <u></u> |
| v) | Extension letter for MBA & MCA come | <u>17/07/2007.</u> |
| vi) | Web notification for Additional Intake for CSE & ECE branches | <u>25/05/2007.</u> |
| vii) | Web notification for Additional Intake for IT Branch | <u></u> |

6. Whether there is any change of Name of the Institution, Society / Trust and Location of the Institution after AICTE approval? If yes, enclose details

- | | | | | | |
|------|--|-----|--------------------------|----|-------------------------------------|
| i) | Whether the name of the Society has been changed
If yes, give details | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> |
| ii) | Whether the composition of the Society has been changed
If yes, give details | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> |
| iii) | Whether the name of the Institution has been changed
If yes, give details | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> |
| iv) | Whether the Institution is functioning at temporary site
If yes, give details | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> |
| v) | Whether the Institution has changed its permanent location | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> |

7. i) **Whether there is any Court Case filed by the Institution against AICTE which is in progress?** (Please tick (✓) appropriate box)

Yes

☐

No

☒

If yes, then give details with name of the Court, Writ Petition No. Subject Matter and Latest Status.

N/A

7. ii) **Whether there is any case of Malpractices / Complaints/ or being penalized on account of non/ submission of compliance within the cut/off/date, making excess admissions etc. against the Institution ? if yes, provide details**

N/A

8. **Name and Address of the Affiliating University**

Name	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY , HYDERABAD (JNTUH).		
Address	Registrar, JNTUH, KUKATPALLI, HYDERABAD- 500085.		
Pin Code	500085	Period of Affiliation	1 Year
STD Code	040	Phone No.	040 – 32422253 (O) 1333 PBX Ext
Fax No.	040 - 23158665	E-Mail	info@jntuh.ac.in
		Web site	Web: www.jntuh.ac.in

Signature of Authorized Signatory with date

9. i) AICTE approved existing course(s) of study during academic year 2008-2009

			AICTE Approved Intake during last 4 years								
	Course s	1 st Year of approva l by AICTE (give approva l ref. no. & date)	2010-2011		2009-2010		2008-2009		2007-2008		Status of Accredi tation (Validit y period)
			Sancti oned intake	Actua l admis sions	Sanct ioned intake	Actual admis sions	Sancti oned intake	Actual admis sions	Sanctio ned intake	Actual admis sions	
UG(FT)	CSE	2005	120	--	120	94	120	118	120	118	
	ECE	“	120	--	120	95	120	120	120	110	
	EEE	“	60	--	60	46	60	59	60	54	
	IT	“	120	--	120	78	120	120	60	57	
											N/A
UG(PT)											
				N/A							
PG(FT)	MBA	2006	60	--	60	58	60	60	60	58	
	MCA	2006	60	--	60	28	60	51	60	60	
PG(PT)											
				N/A							

FT: Full Time, PT: Part Time

Signature of Authorized Signatory with date

9. ii) Whether any excess admissions over and above the sanctioned strength are made ? If yes, give details.

S. No.	Courses	Sanctioned Intake 2006/2007	Actual Admissions	No. of Excess Admissions	Reasons
		N/A			

- 9 iii) Is the Institution offering M. Phil or a Doctoral programmes ? if yes, give details

S. No.	Program	Specialization	Intake
		N/A	

10. i) Whether the Institution is sharing its facilities / premises with any other Institution or running any unapproved Programmes? If yes, give details.

Yes

☐

No

☒

A. Name of the other Institutions, which are sharing the facilities

N/A

B. Unapproved course(s) functioning in the college premises, its duration and intake

S. No.	Courses	Approving Authority	Affiliating Body	Degree / Diploma / Certificate	Duration (Years)	Sanctioned Intake	Actual Admissions during 2006/07
			N/A				
TOTAL							

10 ii) Whether admissions under PIO / Foreign Nationals quota has been approved for your institution by the AICTE? If yes, give details.

S. No.	Courses	Sanctioned Intake 2006/2007	Actual Admissions
		N/A	

11. Status of Compliance of Specific Conditions / Deficiencies Communicated in the Last Approval/Extension of Approval by AICTE.

S.No.	Deficiencies Communicated / Specific Conditions	Compliance Report
1.	More Faculty as per AICTE norms to be appointed	Faculty appointed as per AICTE norms
2.	Faculty in cadre ratio as per AICTE norms should be appointed.	Faculty appointed as per required ratio
3.	Qualified & eligible staff & lecturers as per AICTE norms to be appointed	Qualified & eligible staff & lecturers are appointed as per AICTE norms

12. (i) **Particulars of the Full Time Principal/Director of the institution :**

Name : Prof Dr. K. YUGANDHARA REDDY

Date of Birth : 04/10/1962

62

Academic qualifications (with field of specialization):

BE : CIVIL

ME : URBAN

M.TECH : COMPUTER SCIENCE & ENGINEERING

**Ph.D : LOCATION AND SERVICE
MANAGEMENT IN WIRELESS SYSTEM**

Details of Experience (Academic / Industrial) :

Total Experience : 21 ½ YEARS

Teaching Experience : 17 YEARS

Industry Experience : 4 ½ YEARS

Date of the appointment in the present institution : 11/01/2008

CURRICULAM VITAE

K.YUGANDHARA REDDY

Principal

Permanent Address

Annamacharya Institute of Technology & Sciences
Hyderabad,
Andhra Pradesh.

S/O K.Ragurami Reddy
Thoderu Post
Via Podalakuru,
Nellore (Dt),

e-mail: kyreddy_2007@rediffmail.com

Mobile: (+91) 9440527178.
1962

Andhra Pradesh-524 345.
Phone: 08621-221045.

DOB:04-10-

Applied for the post of Principal/Professor

Objective:

To make a challenging career in Teaching and Research where I can have growth related to performance and to explore my career in your Engineering College for contributing my knowledge.

Educational Qualifications:

- 1 PhD in Location and Service Management in Wireless Systems** from **Magadh University.**
- 2. M.Tech (Computer Science & Engineering) First class with Distinction(75.06%)** from **J N T U Ananthapur .(2001-2004)**
- 3. M.E (Urban) First class with Distinction(75.36%)** from **Anna University .(1987-1989)**
- 4. B.E (Civil) First class (70.38%)** from **Bangalore University.(1981-1985)**

Summary :

Having over 21½ years of experience 17years in Teaching Engineering students and 4 ½ years constructional experience.

Experienced in teaching ***all core subjects of Computer Science*** including the subjects like **UML, Software Engineering** and **Object Oriented Programming with JAVA.**

- Assisted engineering students in their course projects.
- Arranged seminars and workshops in the college.
- Conducted Practical and Theoretical Exams.
- Prepared students for various competitions like seminars, quiz, software development and article writing etc.
- Experience of Observer for various university exams .
- Evaluation of Papers.

Experience : [Nearly **21½** years of Experience]

(From present status)

1. Presently working as **PRINCIPAL** Of Annamacharya institute of Technology & Sciences, Hyderabad from January 2008.
2. From April 2003 to January 2008 worked as **PROFESSOR** in Narayana Engineering College, Nellore.
3. From Dec 1999 to March 2003---Worked as **ASSOCIATE PROFESSOR** in Narayana Engineering College, Nellore.
4. From Dec 1998 to Nov 1999--- Worked as **Sr. Asst. PROFESSOR** in Narayana Engineering College, Nellore.
5. From Oct 1992 to Aug 1994 ----Worked as **LECTURER** in NBKRIST, Vidyanagar, Nellore.
6. From Sep 1989 to Sep1992 ---- Worked as **LECTURER** in S.S.I.T, Tumkur.
- 7 From Sep 1994 to Nov 1998 ----Experience in **CONSTRUCTION** for various organizations

Subjects Taught:

Computers:

- ✓ Software Testing Methodologies
- ✓ Software Engineering
- ✓ Computer Networks
- ✓ Operating Systems
- ✓ Computer Organization
- ✓ Data Mining and Data Warehousing
- ✓ Data Base Management Systems
- ✓ Computer Graphics
- ✓ Discrete Structures & Graph Theory
- ✓ Information Technology & Numerical Methods

Civil:

- ✓ Design of RCC and Steel Structures
- ✓ Structural Analysis – I & II
- ✓ Transportation Engineering
- ✓ Highway Engineering
- ✓ Engineering Mechanics
- ✓ Strength of Materials
- ✓ Surveying – I & II
- ✓ Building Drawing
- ✓ Graphic Statics
- ✓ R.C.C & Steel Drawing

Technical Skills:

Operating systems:	win 95, win 98, DOS, Unix
Languages	: BASIC, Pascal, Cobol, C, C++ and JAVA
GUI	: UML
Databases	: Oracle, MS Access

Paper publications:-

Presented a National level paper on **“Mass Rapid Transit Systems and its Impact on Bus Transport in Madras city”** in VOL NO.42 **HIGHWAYS RESEARCH BULLETIN** in 1990.

By K.Yugandhara Reddy, Ponnu Swamy.

Presented a International level paper on **“Evolution of memory mapped file and dual core processor using large data mining data sets”** in Volume 9, No: 2, International Journals of Computer Science and network Security in February 2009.

Load adoptic inter piconet scheduling in Bluetooth scatter nets.

By K.Yugandhara Reddy, Satya Rajender Singh.

Traffic hard ware channel assignment in wire less loads journal of computer science 20th May 2006.

By K.Yugandhara Reddy, Satya Rajender Singh.

A surver on **“Traffic aware scheduling algorithm for wire less network”**.

By K.Yugandhara Reddy, Satya Rajender Singh.

Modified MAC based pipelining techniques for wire les networks.

By K.Yugandhara Reddy, Satya Rajender Singh.

A self organized trajectory prediction and data filling for mobile Network.

By K.Yugandhara Reddy, Satya Rajender Singh.

Design of cross layer based routing methods for MANETS.

By K.Yugandhara Reddy, Satya Rajender Singh.

Applications Of RFID Technology topic published in Challenges in the field of library & information science in the new millennium.

By K.Yugandhara Reddy, N. Chandrashekar.

Thesis Done:

Z-Modem File Transfer Protocol (as part of M.Tech, Computer Science & Engineering)

Impact Assessment of Mass Rapid Transit system on Bus Transport system (as part of M.E, Urban)

Research Areas of Interest

1. Software Engineering – Measures and Metrics
2. Computer Networks – Adaptive Routing

CONFERENCES ATTENDED

Attended **“National Level Conference on “Recent Research Trends in Information Technology”** jointly organized by the R.V

Signature of Authorized Signatory with date



Attended “**National Level Conference on Emerging Trends in IT**” conducted at PES college of engineering, Aurangabad on 28-01-2008.

WORKSHOP'S ATTENDED

- Attended “**Faculty Development Program**” conducted by APITCO from 29-11-06 to 12-12-06 .
- Attended “**Teaching Methodologies by E-learning**” jointly conducted by JNTUH & National Institute of Technical Teachers Training & Research, Chennai on 6-03-2010.

Areas of Interest

1. Design of Structures
2. Construction & Maintenance of Structures, Various Surveying Works

Extra Curricular Activities:

1. Worked as **Professor & Overall in-charge** for Result Analysis for improvement of Pass percentage from 27-6-2007 to 10-01-2008 in Narayana Engineering College Nellore.
2. Worked as **PROFESSOR & HOD** in IT Department from 27-6-2007 to 10-01-2008 in Narayana Engineering College Nellore.
3. Worked as **PROFESSOR** in CSE Department from 13-4-2006 to 26-6-2007 in Narayana Engineering College Nellore.
4. Worked as **Head Of Department** of Computer Science and Engineering from 27-11-2006 to 27-6-2007 in Narayana Engineering College Nellore
5. Worked as **Head Of Department** of Computer Science and Information Technology from 01-03-2003 to 27-6-2007 in Narayana Engineering College Nellore.
6. Worked as **ONLINE EXAMINATIONS** In-Charge from 2003 to 2007 in Narayana Engineering College Nellore.
7. Worked as Vice-Principal from Dec-1998 to June-2002 in Narayana Engineering College Nellore.
8. Worked as **Academic in-charge** in Narayana Engineering College Nellore from Jan '99 to Nov '06.
9. Played a major role in establishment of **Fluid Mechanics and Machinery Lab** in Narayana Engineering College Nellore.
10. Associated with college **Building Construction** in NBKRIST, Vidyanagar, Nellore
11. Worked as **Material Testing In-charge** in NBKRIST college, Vidyanagar, Nellore
12. Acted as convener for **CYBERPUNK-05** a national level paper presentation contest conducted in Narayana Engineering College, Nellore.

13. Associated with College Building Construction in S.S.I.T College, Tumkur.

14. Convener for alumni association in S.S.I.T College, Tumkur.

References:

1. Dr. P.Gopal Reddy

PRINCIPAL
Narayana Engineering College,
Nellore Dt,
Andhra Pradesh.

2. Dr. K.Sudhakara Reddy

PRINCIPAL
L B R college of Engineering,
Mylavaram,
Krishna Dt,
Andhra Pradesh.

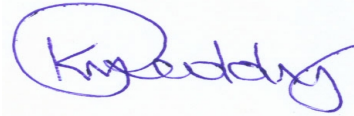
3. Dr. Y.M. Reddy

PRINCIPAL
SSIT
Tumkur Dt
Karnataka.

4. Prof.S.A.Jaleel

Vice-PRINCIPAL
Narayana Engineering College,
Nellore Dt,
Andhra Pradesh

I declare that the above particulars are true to the best of my knowledge



Place:

Date:

(K.YUGANDHARA REDDY)

12 ii) (c) Information about stability of the Faculty (Separately for each Programme).

S. No.	Programme	Category	Period of appointment				Total
			Less than 6 Months	Between 6 Months to 1 year	Between 2 to 3 years	More than 3 years	
1	CSE	Professors	--	--	1	--	1
		Assistant Prof.	--	1		1	
		Lecturers	8	5	1		
2	ECE	Professors		1	1		
		Assistant Prof.	2			1	
		Lecturers	5	7	1		
3	IT	Professors		1			
		Assistant Prof.					
		Lecturers	2	1			
4	EEE	Professors				1	
		Assistant Prof.		2		1	
		Lecturers		7	1		
5	MBA	Professors				1	
		Assistant Prof.	1	1		1	
		Lecturers		3	1		
6	MCA	Professors			1		
		Assistant Prof.		2	1		
		Lecturers	1	7			
7	H & S	Professors				1	
		Assistant Prof.		2	1		
		Lecturers	4	6			

Signature of Authorized Signatory with date

12 ii) (e)	Details of Technical / Administrative / supporting Staff	
S.No	Category Staff	Number
1	Technical Supporting Staff a) Workshop Attendant b) Workshop Technician c) Laboratory Assistant d) Librarian e) Assistant Librarian f) Programmer g) System Analyst h) Others (Computer Lab in/charge, Lab Attendant etc)	04 03 07 01 03 04 01 03
2	Administrative Staff a) Administrative Officer b) Accounts Officer/Assistant Account Officer c) Clerks d) Others	01 03 03 05

13. Strengths & Weaknesses of the institution in terms of Teaching Methodology/Transaction of Syllabus /Innovations /best practices (if any)/ industrial project / Industrial consultancy / research taken up for industry and amount granted thereby:

The Institution is Second one to be started by Annamacharya Educatioal Trust, which has already to its credit another Engineering College at Rajampet, Cuddapah Dist., (AP) functioning since last 10 years with following programmes.

<u>Departments</u>	<u>Under Graduate Courses</u>	<u>Annual Intake</u>
Electrical & Electronics Engineering	B.Tech(EEE)	60
Mechanical Engineering	B.Tech(ME)	90
Electronics & Communication Engineering	B.Tech(ECE)	120
Computer Science & Engineering	B.Tech(CSE)	120
Information Technology Engineering	B.Tech(IT)	60
<u>Post Graduate Courses</u>		<u>Annual Intake</u>
M.Tech., (CAD/CDM)		18
M.Tech., (DECS)		18
M.Tech.,(Embedded Systems)		18
M.Tech., (VLSI)		18
M.Tech., (CSE)		18
MBA		60
MCA		60

Teaching methodologies were already standardized and same are being adapted in this Institution. In addition present Institution is located in Hyderabad where there is tremendous scope for industrial projects and industrial consultancy. AITS Hyderabad is presently headed by a qualified Principal with nearly 20years of experience in academic field and also a group of committed staff members were appointed. As this is fourth year of operation for the Institution. Now the system is stabilized.

Academic Performance of the students in the College (for Existing College)

S. No.	Name of Degree with Specialization	Academic Performance during the Year											
		2006-07				2007-08				2008-09			
		Number of students Appeared	Number of students Passed (Cleared all Subjects)	% Passed	Number of students Appeared	Number of students Passed (Cleared all Subjects)	% Passed	Number of students Appeared	Number of students Passed (Cleared all Subjects)	% Passed	Number of students Appeared	Number of students Passed (Cleared all Subjects)	% Passed
1	CSE I Year	59	41	69	113	63	56	115	43	37	-	-	-
2	CSE II Year	6	6	100	56	44	79	111	78	70	112	54	48
3	CSE III Year	-	-	-	6	6	100	55	41	75	101	31	31
4	CSE IV Year	-	-	-	-	-	-	6	5	83	54	23	43
5	EEE I Year	32	22	69	50	24	48	57	23	40	-	-	-
6	EEE II Year	-	-	-	37	26	70	51	27	53	58	27	47
7	EEE III Year	-	-	-	-	-	-	36	21	58	47	17	36
8	EEE IV Year	-	-	-	-	-	-	-	-	-	34	18	53
9	ECE I Year	58	50	86	106	81	76	121	59	49	-	-	-
10	ECE II Year	-	-	-	62	56	90	101	65	64	120	54	45
11	ECE III Year	-	-	-	-	-	-	58	48	83	94	52	55
12	ECE IV Year	-	-	-	-	-	-	-	-	-	56	39	70
13	IT I Year	59	42	71	57	42	74	114	27	24	-	-	-
14	IT II Year	-	-	-	54	42	78	55	35	64	107	45	42
15	IT III Year	-	-	-	-	-	-	51	39	76	55	25	45
16	IT IV Year	-	-	-	-	-	-	-	-	-	50	37	74
17	MBA I Year	55	39	71	58	41	71	58	54	93	55	Results Awaiting	Results Awaiting
18	MBA II Year	-	-	-	54	50	93	57	55	96	58	Results Awaiting	Results Awaiting
19	MCA I Year	60	36	60	60	47	78	51	45	88	28	Results Awaiting	Results Awaiting
20	MCA II Year	-	-	-	59	45	76	58	50	86	51	Results Awaiting	Results Awaiting
21	MCA III Year	-	-	-	-	-	-	59	57	97	58	Results Awaiting	Results Awaiting
	TOTAL	329	236	72	772	567	73	1214	772	64	1138	422	48

10/3/2010

15. i) Total no. of students placed by the Institution through its Placement Cell (Discipline wise)

Year	Discipline	Total no. of students passed out	Total no. of students placed through placement cell
2008	MBA	58	11
2009	MBA	58	26
2009	MCA	60	4

15 ii) Provide details of companies/Industries, which visited the institute for placement since the last three years.

S.No.	Year	Name of the Company/Industry	Number of Students placed
1.	2009	BHEL, HYDERABAD	---
2.	2009	VIJAYA ELECTRICALS	Awaiting for results
3.	2009	MAX NEWYORK LIFE	8
4.	2009	FUTURE GROUP	25
5.	2009	BIRLA SUN LIFE INSURANCE	4

- ♦ Note: The Institution was established in November - 2005 only.
- ♦ MBA & MCA courses started from 2006-07 only.

16. Utilization status of grants received under various schemes of AICTE (R&D, MODROB, Faculty development, IIPC etc for the last three years).

S.No	Name of the Scheme(s)	Grant sanctioned (Amount & Date)	Grant utilized	Whether utilization certificate submitted, if yes amount for which submitted	Major impact
		N/A			

17. **Library facilities**

- A Total area of the library : 420 Sq.m
- B Seating capacity of the library : 120
- C Reprographic facility (yes / No) : YES
- D Working hours of library : 09.00AM to 05.00PM
- E Library Networking facility (yes / No) : In Progress
- F Usage data of the library (in terms of books issued to the faculty & students etc.): Available
- G Annual library budget (% of annual student fee collected) : 10%

H Details of the library staff with qualifications and pay scales :

S.NO	NAME	DESIGNATION	QUALIFICATION	PAY SCALE
1	B.Gopi	Librarian	M.Com., M.L.I.Sc	8,000-275-13,500
2	M. Suresh Babu	Asst.Librarian	M.Phil., MLSC(Ph.D)	8,000-275-13,500
3	G. Ramesh Babu	Library Assistant	B.A., B.L.I.Sc	8,000(Consolidat e)
4	B.Daya Sagar	Library Assistant	B.A., C.L.I.Sc	6,000(Consolidat e)
5.	G.Raju Goud	Attender	10 th	2,500
6	P.Linga Swamy	Attender	10 th	2,500

I Details of the library facilities

S.No	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	International
1	CSE(2 sections)	354	2786	6	6
2	ECE(2sections)	354	2772	6	6
3	EEE	358	1753	6	6
4	IT(2sections)	356	2511	6	6
5	MBA	301	2512	12	12
6	MCA	302	2516	12	12
	Total	2025	14850	48	48

18. Details of Laboratories & Workshops

S.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
1.	CSE	Computer Programming Lab		<ol style="list-style-type: none">1. Number of Computer Terminals Available (335)2. Hardware specification P IV3. All are LAN Connected. (100 Mbps)4. No of Printers 30 (Laser Jet Printers DOT Matrix Printers)5. Middle End Server6. DVD Writers7. CD Writers8. CD Roms9. Floppy Drives.10. Head Phones
		English Communication Lab		<ol style="list-style-type: none">1. P/4 Computers2. Head Phones3. Language CD's4. SKY Pronunciation Suite5. Pronunciation Power6. Clarity Software7. Digital Mentor

2.	ECE	Electronic Devices & Circuits Lab	<ol style="list-style-type: none">1. μ Tech Oscilloscope2. DC regulated Power supply3. Hartly Oscillator4. Wein Bridge Oscillator5. H/Parameter6. Rectifiers & Filters7. Common Ammeter Amplifier8. RC Coupled Amplifier9. Junction diode Characteristics10. Transistor Characteristics11. FET Characterisistcs12. Common Base Characteristics13. Common collector14. Zener Diode15. FET Amplifier16. SCR Characteristics17. Phase Shift Oscillator18. Feed Back Amplifier19. Colpit's Oscillator20. Multimeter21. Stabilizer 5000VA22. Function Generator 1MHz23. Decade Resistance Box24. Decade Inductance Box25. Decade Capacitance Box
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		Electronics Circuits Lab		<ol style="list-style-type: none"> 1. FT/1815 Ended Power Amplifier 2. FT/1816 Class B Push Pull Power Amplifier 3. FT/1812 Tuned Collector Amplifier 4. FT/2404 Regulated Power Supply Using Transistor SRI 5. FT/2405 Regulated Power Supply using Transistor 6. BCD Seven Segment Display 7. Transistor 8. UJT 2N 2369 9. 2N 2222 A 10. FET BF W11 11. Diodes (IN 4007) 12. Zener diodes (1.5V) 13. Potentio Meter 1 K (Linear) 14. LED's 5mm RED 15. Soldering Flux (50 gr) 16. Soldering Lead (100gr) 17. Bread Board (Wish Make) 18. SPDT Switch 19. Relays 12V 20. Soldering Iron 21. IRF 540~MOSFET 22. SCR XL 084 23. Thermistor 24. 555 IC Timer 25. 7408 IC 26. Registers 1/4 Watt 10, 1K 27. Inductors 5mH 28. Capacitors 1μf 29. LCD's 2 Line X 16 Character 30. DIP Switch 31. Coils 32. TRIAC 33. DIAC 34. Gang Condenser
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		Pulse & Digital Circuits Lab		<ol style="list-style-type: none">1. PHY/RC & RL Circuits Kit2. Clipping & Clamping Circuits Kit3. Transistor as a Switch4. Logic Gates using IC's Kit5. Flip/Flop Kit6. Study of sampling gates7. A stable multi/vibrator8. Monostable multi vibrator9. Bistable multi vibrator10. Schmitt trigger using transistor Kit11. UJT Relaxation Oscillator12. Booster Relaxation Generator13. DC Regulated Power Supply14. Function Generator15. Fixed Power Supply16. Oscilloscope
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		Analog Communication Lab		<ol style="list-style-type: none"> 1. Dual Trace Oscilloscope (30MHz) 2. Function Generator (0.1Hz to 1MHz) 3. Dual DC Regulated Power Supply (30V, 1A) 4. Digital Multimeter 5. Bread Board 6. Amplitude Modulation Module 7. Frequency Modulation Module 8. Balance Modulation Module 9. Pre. emphasis & DC emphasis Module 10. Mixer characteristics Module 11. Phased Locus Loop Module 12. Synchronous Detector Module 13. SSB Modulation & Demodulation Modula 14. A.G.C Characteristics Module 15. Frequency Synthesis Module 16. Diode Detector Module
		Embedded System Lab		<ol style="list-style-type: none"> 1. 8051 RTOS DEVELOPMENT BOARD

		Digital Communications Lab		<ol style="list-style-type: none"> 1. Pulse Amplitude Modulation and Demodulation 2. Pulse Width Modulation and Demodulation 3. Pulse position Modulation and Demodulation 4. Sampling theorem Verification 5. Time Division Multiplexing and Demultiplexing 6. Pulse Code Modulation and Demodulation 7. Differential Pulse Code Modulation and Demodulation 8. Delta Modulation and Demodulation 9. FSK Modulation and Demodulation 10. PSK Modulation and Demodulation 11. Differential PSK Modulation and Demodulation
		IC applications & ECAD Lab		<ol style="list-style-type: none"> 1. FT/1212 OP Amp Amplifier 2. FT/1228 OP Amp Active Filter 3. FT/1241 OP Amp Square Wave Generator 4. FT/2009 Multi vibrator using Digital gates 5. FT/1023 Regulated Power Supply Using IC723 6. FT/1192 4 Bit DAC (R/2R Network Method) 7. FT/1233 OP Amp Schmitt Trigger

		Micro Processors& Interfacing Lab		<ol style="list-style-type: none">1. ALS/SDA/86 MEL 8086 Microprocessor. T/K2. ALS/SDA/51 MEL 8051 LED Trainer Kit3. Nicod Battery: Battery Backup for RAM4. 26 Core Cable for Interfacing5. 50 Core Cable6. RS 232 Cable7. 8051 Communication Package for PC (DOS) with cross assembler and file conversion.8. 8086 communication Package for PC (DOS) with cross assembler & File Conversion.9. ALS/NIFC/15 8255 Study Card10. ALS/NIFC/21 8251 VSAR Interface11. ALS/NIFC/24 8279 Study Card12. ALS/NIFC/34 8259 Study Card13. NI CD Battery
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		Microwave & Optical Communication Lab		<ol style="list-style-type: none"> 1. Klystron Mount with tube 2. Isolator 3. Frequency meter 4. Variable Attenuator 5. Slotted Section 6. Tunable Probe 7. Detector Mount 8. Movable Short 9. Match Termination 10. SS Tuner 11. Wave Guide Stand 12. VSWR Meter 13. Klystron Power Supply 14. Cooling Fan 15. BNC Cable 16. TNC Cable 17. Gunn Oscillator 18. Pin Modulator 19. Gunn Power Supply 20. Fixed Atten-10dB 21. Magic Tee 22. Directional Coupler 23. Frequency Meter(Micro meter) 24. T-Circulator 25. Optical Fiber Trainer Kit(Analog Link) 26. Optical Fiber Trainer Kit(Digital Link) 27. Laser Trainer
		Digital Processing Lab		<ol style="list-style-type: none"> 1. DSP Starter Kit(DSK) TMS 3206713 with Code Composer Studio-Floating Point 2. Bloom with DSP for MATLAB/SIMULINK/T1-DSP V2.0

3.	EEE	Engineering Work shop Lab		<ol style="list-style-type: none"> 1. Anvil 50 Kg 2. Ball Peen Hammers 3. Ball Peen Hammers 1KG 4. Ball Peen Hammers $\frac{1}{2}$ Kg 5. Bottom Swages 6. Ball Peen Hammers 1 $\frac{1}{2}$ Kg 7. Brass Vives 8. Chipping Chisels 9. Cross Tongs 10. Cold Chisels 11. Cutting Plears 12. Carpentry Vives 13. Dot Punches 14. Dividers (Wing Compass) 15. Electric Soldering 16. Flat Files (Rough)
		Fluid Mechanics & Hydraulics Lab		<ol style="list-style-type: none"> 1. Venturi meter 2. Orifice meter 3. Flow Meter 4. Centrifugal Pump Test rig 5. Reciprocating Pump Test Rig 6. Pelton Wheel Turbine Test Ring
		Electrical Circuits Lab		<ol style="list-style-type: none"> 1. Series & Parallel RLC Kit 2. RL & RC Circuit Kit 3. Two Port Network Kit 4. Super position & Max. Power Transfer theorem Kit 5. Reciprocity Theorem Kit 6. Thevenin's & Nortons Theorem Kit

		Electrical Machines Lab		<ol style="list-style-type: none">1. DPDT Switch2. DC Shunt Generator3. DC 3/Point Starter4. DC Motor5. DC Generator6. DC Shunt Machine7. DC 3/point starter8. Speed Register DC Motor9. OC & SC Tests on 1/φ10. Break Test of 3/φ11. Bakelite sheet 4ft X 2ft12. Tags connecting Leads13. Tachometer 0/9999 RPM14. 1/φ DPST Switch15. 3/φ TPST Switch16. 1/φ Auto Transformers 10A17. 1/φ Auto Transformers 15A18. 3/φ Auto Transformers 15A19. DC series Generator 5HP/3KW20. DC 3/point Starter21. Field Rheostat for DC motor22. Field Rheostat for DC Generator23. DC Compound Generator 5HP/3KW
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		Electrical Machines Lab		24. DC 3/Point Starter 25. Field Rheostat for DC motor 26. Field Rheostat for DC Generator 27. Dc shunt Machines 3HP 28. DC 3/Point Starter 29. Field Rheostat for DC Motor 30. Field Rheostat for DC Generator 31. DC Series Machines 3HP/2KW 32. DC Starter 33. Field Diverter for DC Motor 34. Field diverter for DC Series Generator 35. DC Shunt Motor 5HP 36. DC Starter 37. Field Rheostat for DC motor 38. Dc Compound motor 5HP 39. DC Starter 40. Field Rheostat for DC Motor 41. Frame with Backlite Sheet 42. Portable MC type Ammeter 43. Portable MC type Voltmeter 44. Tags & Connecting Leads 45. Contact type Tachometer 0/3000RPM
		Control Systems Lab		1. 5KV Servo stabilizer 2. Dual Trace Oscilloscopes 3. Linear System Simulator 4. Characteristics of Synchronous Receiver Pair 5. Effect of P, PD, PI and PID Controller 6. Lag and Lead Compensation 7. AC Servo meter 8. Operational Amplifier Trainer 9. DC Regulated Power Supply 10. Function Generator 11. DC Voltmeters 12. DC Ammeters 13. Decode Resistance Box 14. Decode Capacitance Box 15. Decode Inductance Box 16. Bread boards 17. PLC-Study and verification of Truth tables and Logic gates 18. Temperature Controller using PID with oven 19. Digital Multimeters(MECO.603)

		IT Work Shop		<ol style="list-style-type: none"> 1. ITWS Systems 2. UPS-5KVA 3. D-LINK24 Port Switch 4. CD-Writer 5. Screw Driver Set 6. Speakers 7. Display Charts 8. Operating System CD's 9. Microsoft Office CD's 10. Linux O/S CD's 11. RJ-45 Connectors 12. Fans 13. Tube Lights 14. Crimping Tools
		Power Electronics Lab		<ol style="list-style-type: none"> 1. SCR, TRIAC, DIAC, MOSFET, SGBT 2. Gate Firing Circuits(R&RC and UJT) 3. 1-ϕ Fully Bridge Controlled Convertor with R&RL Load <ol style="list-style-type: none"> a) 1- ϕ Convertor Firing Unit b) 1- ϕ Fully Controlled Power Circuit 230V/5A c) R-Load 370Ω/1.7A d) 1- ϕ Isolation T/F with Tappings 230V/5A e) L Load 0-50-100-200 mH/5A 4. Forced Commutation Circuits 5. DC-Jones Chopper with R&RL Load <ol style="list-style-type: none"> a) DC-Chopper Firing Circuits b) DC-Chopper Power Circuits 30V/2A c) PHY 8230,DC Regulated Power Supply 0-30V,2A d) R-Load,50 Ω/2A e) L-Load,0-50-100-250 mH/2A 6. 1- ϕ Parallel Invertor with R&RL Load <ol style="list-style-type: none"> a) Parallel Invertor b) PHY-8230,DC Regulated Power Supply 0-30V,2A c) R-Load, 50 Ω/2A d) L-Load,0-50-100-250

		Power Electronics Lab		<p>mH/2A</p> <ol style="list-style-type: none"> 7. 1- ø Cyclo Convertor with R&RL Load <ol style="list-style-type: none"> a) 1- ø Cyclo Convertor Firing Unit b) 1- ø Cyclo Convertor Power Circuit 230V/5A c) Centre Tapped Transformer with Tappings 230V/5A 8. 1- ø Series Invertor with R&RL Load 9. 1- ø MC Murray Bed Ford Invertor 10. 1- ø AC Voltage Controlled with R&RL Load 11. 1- ø AC Voltage Controlled with 48/2A 12. R-Load-50 Ω/2A 13. L-Load-0-50-100-250mH/2A
		Electrical Measurements Lab		<ol style="list-style-type: none"> 1. Anderson Bridge 2. LVDT Trainer Compriser of LVDT Kit 3. Scherings Bridge Kit 4. Crampton DC Potentio Metre 5. 1- ø Energy Meter 30V/5A 6. Choke Coil 400W/230V/2A 7. 1- ø 230V/10A,3KW Fixed Inductive Load 8. Stop Watch 9. Power Factor Meter , Dynamo Meter(UPF) 10. Rheostat(50 Ω/5A) 11. Watt Meter(LPF) 300/600v 2.5A/5A 12. Watt Meter(UPF) (0-300/600v),5/10A 13. Rheostat 350 Ω/2A 14. Kelvin's Bridge

				15. Voltmeter,MI(0-300v)
				16. Voltmeter,MI(0-600v)
				17. Ammeter,MI(0-10A)
				18. Ammeter,MI(0-10/20A)

	H&S		Chemsitry Lab	1.Oxalic Acid(500gr *4 qty) 2. K ₂ Cr ₂ O ₇ (500gr *4qty) 3. Mohr's Salt(500gr*4qty) 4. H ₂ SO ₄ (500ml*4 qty) 5.Diphenylamine(Indicator,250gr*10qty) 6. H ₃ PO ₄ (500ml * 4qty),Hcl (500 ml*4qty) 7.Sncl ₂ (500 ml*4qty),Hgcl ₂ (250gr*2qty) 8.Fecl ₃ (500 gr *4qty),Fecl ₃ (500 gr * 4qty) 9.EDTA(500 gr*4 qty),Caco ₃ (500 ml *4 qty) 10.NH ₄ Cl(1 kg * 4 qty),NH ₄ OH(500 gr * 4 qty) 11.EBT(Indicator)(100 gr * 4 qty),Brass Powder(1Kg * 10 qty) 12.HNO ₃ (500 ml * 4 qty),Urea(500 gr * 4 qty) 13.Hypo(500 gr * 4 qty),CH ₃ COOH(500 ml * 4 qty) 14.KI(500 gr * 2 qty),Starch(500 gr * 2 qty) 15.Methyl Orange(Indicator)(500 ml * 10 qty) 15.Ammonium Oxalate(500 gr * 4 qty),KMnO ₄ (1 kg * 4 qty) 16.Powdered Pyrolusite(1 kg * 2 qty) 17.1,2-dychloro ethane(500 ml * 4 qty) 18.Benzene(500 ml * 4 qty),Acetone(500 ml * 4 qty) 19.Salicylic acid(500 gr * 4 qty) 20.Acetic anhydride(500 ml * 2 qty),Ethanol(500 ml * 4 qty), 21.Phenolphthalein(Indicator)(100 ml,10 qty),Solid Fuel Coal(500 gr * 2 qty) 22.Solid Fuel Cock(500 gr),Lubricant Diesel(500 ml) 23.P-benzoquinone(100 gr * 4qty),Hydroquinone(1 kg * 2 qty), 24.Sodium thiosulate(500 gr * 4 qty),Iron Metal Powder(1Kg * 2 qty), 25.Mnso ₄ (500 gr * 4 qty),NH ₃ Solution(500 ml * 4 qty) 26.Cuso ₄ (500 gr * 2 qty),Mgcl ₂ (500 gr * 4 qty) 27.Buffer Solution(500 ml * 4 qty),Potassiumthiocynate(500 gr * 4 qty) 28.Weighing Bottle(15 ml * 3 qty),Standard Flask(100 ml * 30 qty), 29.Burette(50 ml * 40 qty),Conical Flask(250 ml * 40 qty) 30.Pipette(20 ml * 25 qty),Burette stand with clamp(25 * 32 qty) 31.Beaker(100 ml * 50 qty),Beaker(250 ml * 20 qty) 32.Beaker(500 ml * 5 qty),Measuring Cylinder(100 ml * 5 qty) 33.Measuring Cylinder(500 ml * 5 qty),Measuring Cylinder(50 ml * 5 qty) 34.Glass rod(30 cm * 30 qty),W.F.Paper Packet(1000Ci)(5 * qty) 35.Whatman Filter paper Rim(1 qty),Funnel(3" * 10 qty) 36.Water bath(1 *qty) ,Thermometer(360 ⁰ c * 2 qty),Bomb
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				<p>Calorimeter, 37.Stop Clock(2 qty),R.W.Viscometer(2 qty),Pyknometer(25 ml * 1 qty) 38.Conductivity EI(2 qty),Microburette(50 ml * 10 qty) 39.Potentiometer EI(2 qty),Spatulla(20 qty),Distilled Water Unit(1 qty) 40.Empty Water Can(100 lt * 10 qty), Sucking balloons(10 qty) 41.Wash bottles PVC(500 ml * 10 qty), Reagent bottles(100 ml * 20 qty), 42.Reagent bottles(250 ml * 20 qty), Magnetic Stirrer(Mid size) 43.Magnets (midsize * 2 qty), Magnets (small size * 2 qty) 44.Watch Glass(4'' * 2 qty), Copper water bath(5 qty), Tripod stand(10 qty) 45.Bunsen burner(15 qty),Test tubes(10 qty),mlire guage for tripod(20 qty) 46.RBF(250 ml * 2 qty),Reflex Condensor(250 ml * 2 qty) 47.Dropping Funnel mid sized(2 qty),Digital Balance(0.001mg-5gr * 1 qty) 48.Analytical Balance(1 qty),Weight Box(1 qty),Fractional Weight Box(1 qty) 49.Corks(4 qty),Cleaning Brushes(10 qty),Cacl2 Guard Tube(2 qty) 50.Rubber Tubing Bundle(1 qty),Butter Paper(20 qty),Salt Bridge(1 qty)</p>
			Engineering Drawing Lab	1.Drawing Tables
			Physics Lab	1. Spectrometer Set(2) 2. Diffraction Grating Set 3. Newton's Rings Set 4. Meldies Experiment set 5. Volume Resonator set 6. R-C Circuit Kit 7. L-C-R Circuit Kit 8. Sonometer Set(2 numbers) 9. Torisonal Pendulum Set 10. Energy Gap of a Material of P-N Junction Set

19.	Computer Facilities for the existing programme(s)					
	S.No	Particulars	Requirements as per Norms (1:4 all undergraduate UG Programmes and 1:2 for MBA/MCA/ PGDM/ PGDBM)		Availability	
	1.	No of Computer terminals	B.Tech : 360 MBA & MCA: 150 Total : 510		510	
	2.	Hardware Specification	Pentium IV Systems		Pentium IV Systems	
	3.	No of terminals of LAN/WAN	255		510	
	4.	Relevant Legal Software	Application 16	System 6	Application 16	System 6
	5.	Peripheral(s)/ Printers	51		51	
	6.	Internet Accessibility (in kbps & hrs)	2MBPS		2MBPS	
	Whether the computer facilities are suitable for the existing programmes ? <div style="text-align: right;"> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> </div>					

20.	Building						
	1. Available Built up area per student _9.65 Sq.m_ 2. Total Built up Area for the existing programme(s):						
	Particulars	Area required as per norms (Sq.M)	Building with RCC Roof (Sq.M)	Building with Sheet Roof (if suitable for Educational Institution) (Sq.M)	Total sanctioned intake (last 4 yrs. for Engg./Pharmacy/ HMCT/ Arch. etc. 2 yrs. MBA/ PGDBM and 3 yrs. for MCA)	Built up area per student	Total Area Available (Sq.M)
	Instructional Area (Carpet Area) Engg.Tech MCA MBA	5869		-	Engg.Tech:1440 MCA:180 MBA:120	6 4 5	9070
	Administrative Area (Carpet Area) Engg.Tech MCA MBA	1330				1 1 1	1410
	Amenities (Carpet Area) Engg.Tech MCA MBA	1500				2 2 2	1500
	Circulation & Others B.Tech MCA	2629				2 2 2	3770
	Carpet area SSTotal	11328					15750
	Plinth area						18520

1.	Instructional Area for the existing programme(s)				
	Particulars	Number of rooms		Carpet area of each room	
		Requirement as per norms	Available in the institution	Requirement as per norms	Available in the Institution (Sq.M)
	Class Rooms	33	33	2178	2170
	Tutorial Hall	5	21	693	695
	Drawing Hall (*)	1	1	163	163
	Computer Centre	1	2	163	336
	Library	1	1	400	404
	Laboratories & workshops	42	50	2772	3300
	Total	83	108	6369	7068

- ❖ Whether any academic activity is being carried out in the basement?
If yes, give details: **N/A** Yes ☐ No ☒
- ❖ Whether a barrier free environment has been created in the building for physically challenged persons.
Yes ☒ No ☐
- ❖ Whether the Classrooms, Tutorial hall, Drawing hall, Computer centre, Library, Laboratory and workshops are well equipped for the existing courses.
Yes ☒ No ☐

22. Land Availability

Land Category (Rural/ District Head Quarter/ State Capital/ Metropolitan city/ Mega City)	Area required as per Land Category (Acres)	Total Area available (Acres)
Rural	10	10.00

(a) Whether the said land is demarcated by fencing/ boundary wall for the institution (Tick ✓ appropriate box) Yes ☒ No ☐

(b) Whether the land is contiguous (Tick ✓ appropriate box) Yes ☒ No ☐

If Not, Number of plots Distance between the plots (Sq.M)

(c) Whether the surroundings of the institution are suitable for educational purpose.
Yes ☒ No ☐

23. Availability of other facilities:

S.No.	Parameter	Availability	
1	All Weather Approach Road (cemented / kuchha)	Available	
2	Potable Water Supply System (own bore well)	Available	
3	Electrical Generator (more than 20 kv)	Available	
4	Students' Canteen	Available	
5	Students' Common Room (Boys / Girls)	Available	
6	Hostel	Boys	Leased
		Girls	Accommodation
	If no hostel facility is available, whether arrangements have been made for boarding and lodging of students near to the institution, if yes mode of travel from the place of stay to the institution		
7	Principal's Quarters	Not Available	
8	Digital Library	Available	
9	Quarters for Faculty	Not Available	
10	Guest House	Available	
11	Parking facilities	Available	
12	Medical facilities (full time / part time doctor / dispensary)	Available	
13	Insurance facilities	Provided	
14	Telephone booth	Available	
15	Indoor / Outdoor stadium	Available	
16	Rainwater/Harvesting facilities are available	Available	
17	Post office Facility	Available	
18	Bank facility	Available	
19	Transport facility for day scholars	Available	
20.	Reprographic facilities in the Institutions.	Available	
21.	Barrier free environment for physically challenged.	Available	

24. Fee Structure of the Institution

S.No.	Category	CET quota				Management quota			
		Fixed by the State Fee Committee		Being charged by the Institution		Fixed by the State Fee Committee		Being charged by the Institution	
		B.Tech	MBA/MCA	B.Tech	MBA/MCA	B.Tech	MBA/MCA	B.Tech	MBA/MCA
1.	Admission Fee								
2.	Tuition Fee	30,200	26,700	30,200	26,700	91,700	73,100	91,700	73,100
3.	University fee (Examination fee, Registration fee etc.)	2500	2500	2500	2500	--	--	--	--
4.	Hostel fee (Rent etc.)	-	-	-	-	-	-	-	-
5.	Laboratory fee	-	-	-	-	-	-	-	-
6.	Library fee	-	-	-	-	-	-	-	-
7.	Any other	-	-	-	-	-	-	-	-
Total Fee		32,700	29,200	32,700	29,200	91,700	73,100	91,700	73,100

25. Financial Position

(i) Whether applicant has opened a bank account in the name of the Society/ Trust for the existing institution

Yes

☒

No

☐

(ii) Source of income & expenditure during the last year

S.No.	Source of Income	Rs. (in lakhs)	Expenditure during the last year	Rs. (in lakhs)
1.	Central Government	NIL	Salary of Full/Time Faculty	72.13451
2.	State Government	NIL	Salary for Visiting/Adjunct faculty	7.0
3.	University Grants Commission	NIL	Salary of Non/Teaching Staff	9.67
4.	Other Central/State Govt. Bodies	NIL	Library	8.0
5.	Private Trust		Computer Centre	52.50
6.	Donations	NIL	Equipments Labs and Workshops	14.16
7.	Student Fees	224.3 Lakhs/Year	Building	/
8.	Internal Revenue Generation	Yet NO Start	Others (please specify)	12.29
9.	Others (please specify)	NIL		
	Total			175.75

Details of Operational funds

(iii)

S.No.	Name of Bank With Branch & Full Address	Account No.	Cash Balance (in lakhs)	FDR, if any (Excluding joint FDR submitted to AICTE)	Total Amount (in lakhs)
1.	Bank of Baroda	0511020000			
2.	Andhra Bank	013220100016868		50 Lakhs	50 Lakhs
3.	Central Bank of India	CD84	13,27,010	1,20,00000	

It is certified that:

- a) Existing Courses are being conducted as per norms, standards and guidelines of the AICTE.
- b) All the physical deficiencies stated in the last approval letter have been complied with.
- c) The AICTE pay scales are being paid to the faculty members.
- d) The admissions are made on merit and no capitation fee or donation of any kind is charged for admission.
- e) The teaching faculty has been recruited as per qualifications and experience laid down by AICTE.
- f) The tuition and the other fee is being charged as prescribed by the Competent Authority.
- g) No new course has been started (since the last approval by AICTE) without prior approval of AICTE.
- h) The institution is not running any courses not approved by AICTE in the premises of the AICTE approved institution.
- h) The intake in any of the AICTE approved course has not been increased beyond the sanctioned intake, without prior approval of AICTE.

I/We solemnly declare that no information has been withheld and all the information provided in this Compliance Report is correct. If any information is found to be incorrect or false, I/We understand that proposal shall be liable for rejection.

Date:

**Name and Signature of the Authorized
Signatory of the institution with seal**

Place:..Hyderabad..

**List of Annexure's to be submitted along with the Compliance Report
(Annexure should be strictly submitted in the following order along with index and page numbers and signed by the authorized signatory).**

Annexure 1 Copy of Mandatory Disclosure.

Annexure 2 Faculty & Staff

(A) Existing faculty:

The following documents should be submitted for each of the existing faculty members in the serial order as mentioned **in the section 12. ii b)** of the compliance report.

- 1) One page biodata alongwith passport size photographs (with details covering number of papers published, books written, summer winter schools attended, R&D projects undertaken etc.).
- 2) Copies of appointment letters with terms and conditions of appointment and joining report.
- 3) Acquittance roll of Faculty / Non/teaching staff for the current and previous year.
- 4) Salary register of faculty/proof of salary paid to the staff along with TDS records.

(B) Additional faculty appointed.

The following documents should be submitted for the additional faculty members appointed.

- 1) Copy of the advertisement.
- 2) Details of the number of candidates applied and called for interview.
- 3) Selection Committee minutes and recommendations.
- 4) Approval by the Governing body or board of governors.
- 5) One page biodata of the appointed candidates.
- 6) Appointment letter and joining letters of the appointed faculty.

(C) The institution is required to submit a statement signed by each faculty member stating that he / she has been appointed and is working exclusively for the AICTE approved programme in the institution.

(D) An affidavit from the Chairman of the Trust / Director / Principal of the institution stating that faculty members mentioned in the section 12 of the compliance report are exclusively teaching for the AICTE approved programme / institution is required to be submitted by the institution.

Annexure 3 Details of the Built/up Area.

- Approved building plan with total area of built/up space.
- Building completion certificate from competent authority.
- Details of proposed/under construction area. (if any)

Annexure 4 Photographs and Video CD

- The Institution is required to submit a group photograph with name underneath of all the faculty members and staff (Technical and Non/Technical, etc. separately) along with the head of the Institution.
- Photograph (color) of the building attested by the Chairman/Secretary of the Trust/Society.

Annexure 5 Correspondence related to AICTE Approval.

- Copy of the first approval of AICTE
- Copies of subsequent extension of approval letters of AICTE
- Latest Affiliation of University

Annexure 6 Details regarding workshop, laboratories, library and computers– Course/wise

- Stock Register of Library Books (copies of last five pages to be submitted)
- Usage register of books (copies of last five pages),
- Stock registers of Computers, equipment
- Internet facility, (Type and bandwidth details)
- Copies of Cover page of all journals (last six months) Cover Page of all Journals to bear the stamp of the institution.
- List of laboratories available with area of each lab and major equipments.

Annexure 7 Students data.

- Course-wise number of Students admitted in the previous year.(Gouri Shankar)(Hard copy&Soft)
- Percentage of Pass in each course for the last three years. (A copy of the affiliating University Results of the last three years to be provided.) (Result Analysis file in Prince)
- No. of students admitted under PIO / Foreign Nationals (with passport details and account and currency in which fees have been paid).(N/A)

Annexure 8 Land details.

- A copy of original Land documents.(Contact to Subramanyam)

Annexure 9 Financial details

- Audited Statement of accounts of the institution (Contact to Subramanyam)
- Latest bank statement, funds available in the FDR and Saving Account/Current Account (Kalyani)
- A copy of fee receipts with details of the fee being charged from the students. (Suresh, Office)
- TDS Certificate in respect of the Income Tax deducted from salary of faculty members.(")