

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

MANDATORY DISCLOSURE

FOR UG PROGRAMME SUBMITTED BY



MADHIRA INSTITUTE OF TECHNOLOGY & SCIENCES

MADHIRA EDUCATIONAL SOCIETY

**MADHIRA NAGAR, KODAD, NALGONDA DT
508 26, ANDHRA PRADESH, INDIA
PHONE: 08683 – 240377 / 240399 / FAX: 240388**

E-mail: mits_g7@yahoo.co.in

URL: <http://www.mitskodad.ac.in>

MANDATORY DISCLOSURES

ENGINEERING/TECHNOLOGY PROGRAMMES

I. NAME OF THE INSTITUTION : MADHIRA INSTITUTE OF TECHNOLOGY & SCIENCES,

**: Madhiranagar, Kodad
Nalgonda Dist., A.P., India – 508 206.**
: 08683 – 240377 / 240399, FAX: 240388
: e - Mail: mits_g7@yahoo.co.in
: URL: <http://www.mitskodad.ac.in>

**II. NAME & ADDRESS OF THE CHAIRMAN: MADHIRA BRAHMA REDDY,
Flat No: 357, Road No: 80,
Jubilee Hills, Hyderabad.
Andhra Pradesh.
Ph: 93472 99123**

III. NAME OF THE AFFILIATING UNIVERSITY

: JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, HYDERABAD.

IV. GOVERNANCE: MEMBERS OF GOVERNING BODY BOARD:-

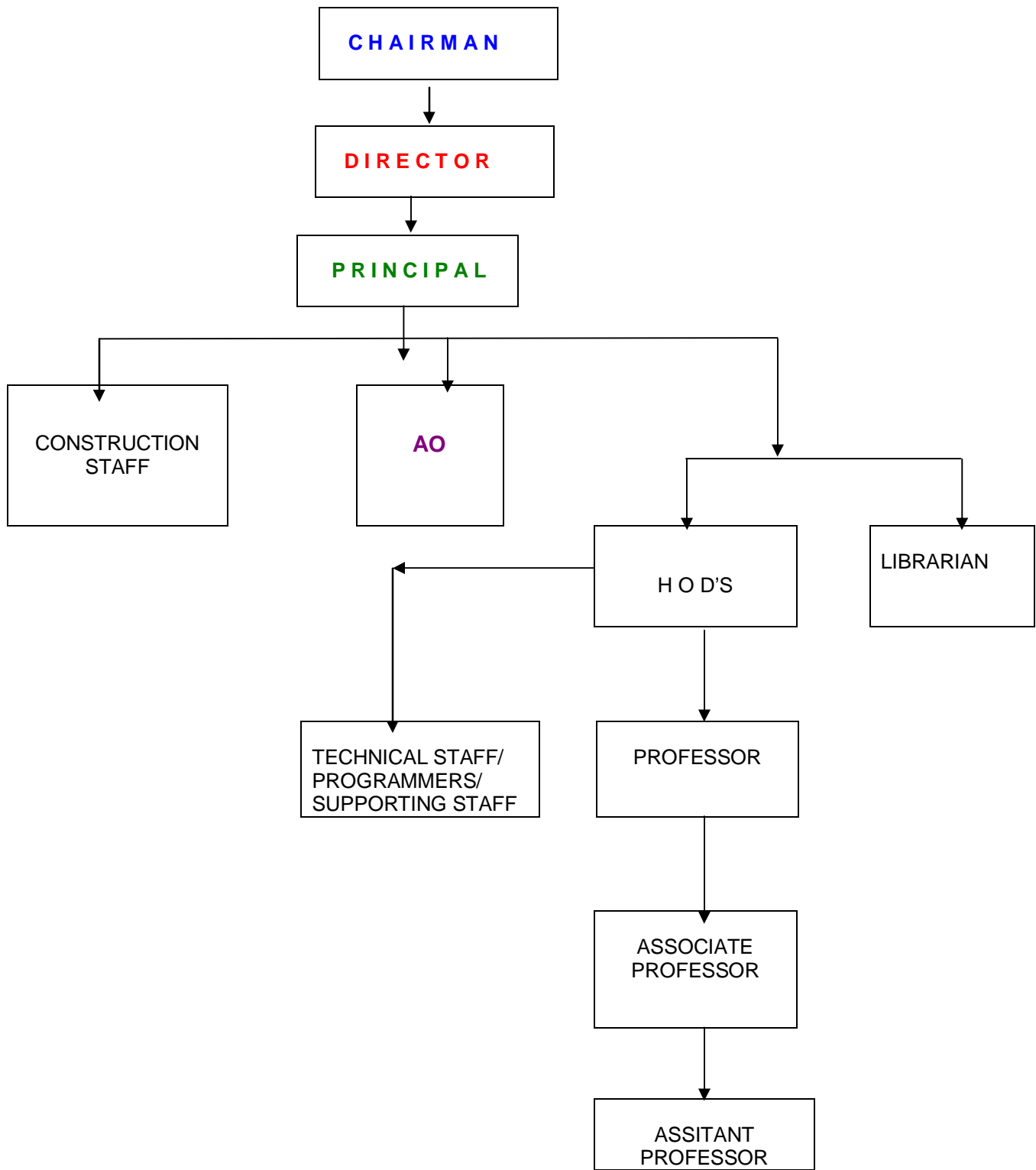
1. Mr. Madhira.Brahma Reddy, Chairman, MITS
2. Dr. M.Mohan Reddy, ENT Surgeon, Hyderabad
3. Mr. V.Krishna Reddy, SE (Retd)
4. Mr. Gowtham Reddy, BE
5. Mrs. Savithri
6. Mrs. G. Amrutha Reddy
7. Dr. D.N.Reddy, Principal, Osmania University College of Engineering
8. Mr. Namma Nageswara Rao, MD, Madhucon Industries, Hyderabad
9. Sri Damodar, Vice-President, Satyam Computers
11. Dr. M. Madhusoodanan Nair, Principal, MITS, Member Secretary

*** Members of Academic Advisory Body:-**

1. Dr. D. N.Reddy, Principal, O.U, Engineering College, Hyderabad
2. Dr. M. Anji Reddy, Professor& Director,IST, JNTU, Hyderabad
3. Sri U. Balaji, Senior Vice-president, Satyam Computers, Hyderabad
4. Prof. P. Chandra Reddy, Dean, A and T University, Albama, USA
5. Prof. Dr. Sinha Dept. Of Environment, Griffith University, Australia.
6. Prof. A. Vidyadhar Reddy, Dean, Dept. of Business Management, O.U, Hyd.
7. Preethi Reddy Madhira, Fairleigh Dickinson University, New Jersey, USA
8. Prof. V. Sekhar, Head, Dept. of Business Management, O.U, Hyd.

Frequency of the Board Meetings and Academic Advisory Body: **Once in a year**

Organizational chart and processes :



Nature and Extent of involvement of faculty and students in academic affairs/improvements:

1. The Principal regularly conducts HOD's meeting on various matters. HOD's are required to discuss with the faculty on the issues to be raised in their meeting with the Principal.
2. The Principal conducts a meeting with all the faculty members' once in a month and elicits opinion from individual members on various academic issues.
3. The chairman holds a meeting with the HOD's at least once in a month and discusses issues pertaining to administration, academic and Training & Placement activities.
4. The chairman meets all the faculty members before starting of every semester for providing general guidelines on what is expected of them in terms of good teaching for the benefit of students.

- * Mechanism/Norms & Procedure for democratic/good Governance :
- * Student Feedback on Institutional Governance/faculty performance

Student feed back is obtained on the performance of the faculty at the end of every semester. The feedback is analyzed and the faculty members are suitably advised/ counseled.

- * Grievance Redressal mechanism for faculty, staff and students :
The faculty/staff has to represent any grievance to the Principal through the concerned HOD. Proper redressal is made by the Principal if the grievance is of academic in nature. If the grievance is of administrative in nature, the Principal forward the issue to the chairman with a recommendation. The Chairman passes appropriate orders.

One Committee is functioning with the following members.

SL NO	NAME	DESIGNATION	
1	Smt. BEENA NAIR	ADMIN OFFICER	CHAIRMAN
2	SRI. G. RAMESH REDDY	HOD, ECE	MEMBER
3	SRI. K. VIJAYA PRASAD	HOD, CSE & IT.	MEMBER
4	SRI. L.V.NARASIMHA RAO	HOD, EEE	MEMBER
5	Mrs. M.SUVARNA	HOD S&H	MEMBER
6	SRI. B.VENKATANARAYANA	HOD, MECH	MEMBER
7	MRS. C.LAKSHMI	ASST PROF	MEMBER

V. PROGRAMMES

- * Name of the Programmes approved by the AICTE : **B.Tech.**
- * Name of the Programmes accredited by the AICTE : **NONE**
- * For each Programme the following details are to be given:
 - * Name : **B.Tech.**
 - * Number of seats : **420**
 - * Duration : **4 Years**
 - * Cut off mark/rank for admission during the last three years : **Through EAMCET**

Counseling

- Fee : **As per Govt Fee**
- * Placement Facilities : **Available**
- * Campus placement in last three years with minimum salary, maximum salary and average salary

Year	No. placed	Max.Salary	Min.Salary	Average Salary
2007-08	27	3.00 Lakhs/P.A		
2006-07	25	2.25Lakhs/P.A.	1.25 Lakhs/P.A.	
2005-06	18	2.25 Lakhs/P.A.	0.84 Lakhs/P.A.	
2004-05	00	--	--	--

Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:

Details of the Foreign Institution/University:

- Yes-

- * Name of the University/Institution : **Fairleigh Dickinson University Ireland**
- * Address
- * Website
- * Is the Institution/University Accredited in its Home Country
- * Ranking of the Institution/University in the Home Country
- * Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
- * Nature of Collaboration
- * Conditions of Collaboration
- * Complete details of payment a student has to make to get the full benefit of collaboration.
- * For each Collaborative/affiliated Programme give the following:
 - * Programme Focus
 - * Number of seats
 - * Admission Procedure
 - * Fee

* Placement Facility

VI. FACULTY

Branch wise list faculty members	EEE	ECE	CSE	CSIT	MECH	S&H
Permanent Faculty	18	25	22	13	13	23
Visiting Faculty	01	01	01	01	01	
Adjunct Faculty	-	-	-	-	-	-
Guest Faculty	01	01	-	01	-	-
Permanent Faculty: Student Ratio	1:17	1:17	1:15	1:15	1:15	-

* Number of faculty employed and left during the last three years:

VII. PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

- Name : **Dr. M. Madhusoodanan Nair**
- Date of Birth : **21-05-1958**
- Educational Qualification : **M. Tech., Ph.D., MISTE**
- Work Experience : Teaching: 23 Years
Research: 6 Years
Industry: NIL
Others: NIL



- Area of specializations : Designs & Codes
- Subjects teaching at under Graduate Level: Software Engineering, Cryptography, E-Commerce, Digital Image Processing.
- Post Graduate Level : **Simulation & Modeling, P & S, E-Commerce**
- No. of papers published in Master's - National Journals: **03**
- P.H.D : International Journals.
- Conferences : 08
- Project carried out : -
- Research Publications : 08
- No. of Books published with details : Authoring

VIII FEE

Details of fee, as approved by State fee Committee, for the Institution: **As per A.P Govt. Fee**

- * Time schedule for payment of fee for the entire programme. : **Twice**
- * No. of Fee waivers granted with amount and name of students :
- * Number of scholarship offered by the institute, duration and amount :
- * Criteria for fee waivers/scholarship. :
- * Estimated cost of boarding and Lodging in Hostels. : **Rs.21, 000/-**

IX. ADMISSION

- * Number of seats sanctioned with the year of approval. : **Seats: 420, Year: 2006-07**
- * Number of students admitted under various categories each year in the last three years.

COURSE	2005-06		2006-07		2007-08	
	Intake	Admitted	Intake	Admitted	Intake	Admitted
(EEE)	90	90	90	89	90	88
(ECE)	90	90	90	96	120	120
(CSE)	90	90	90	90	90	90
(CSIT)	60	60	60	60	60	59
(Mech)	60	57	60	47	60	33
TOTAL:	390	387	390	382	420	390

- * Number of applications received during last two years for admission under Management Quota and number admitted. : **2005-06 - 81 applications received and 81 students admitted**
2006-07 - 76 applications received and 76 students admitted
2007- 08 – 126 applications received and 84 students admitted
2008-09 - Admissions are in progress

X. ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL (website).
EAMCET conducted by APSICHE ,Govt. of AP, <http://eamcet.dte.gov.in>

Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test] : **Not Applicable**

Calendar for admission against management/vacant seats :

Last date for request for applications. :

Last date for submission of application. : **August 20**

Dates for announcing final results. : -

Release of admission list (main list and waiting list should be announced on the same day): -

Date for acceptance by the candidate (time given should in no case be less than 15 days) : -

Last date for closing of admission. : **September 24**

Starting of the Academic session. : to be announced by Government.

The waiting list should be activated only on the expiry of date of main list.: **No**

The policy of refund of the fee, in case of withdrawal, should be clearly notified: **No**

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

- * Describe each criteria with its respective weight ages i.e. Admission Test, marks in qualifying examination etc. : EAMCET EXAMINATION/ **Qualifying Examination**
- * Mention the minimum level of acceptance, if any: 50% of qualifying Examinations
- * Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years. : **Not Applicable**
- * Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

XIII. LIST OF APPLICANTS

- * List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

- * Composition of selection team for admission under Management Quota with the brief profiles of members
- * Score of the individual candidates admitted arranged in order of merit. -

List of candidates who have been offered admission during 2007-08 in the order of merit.

ELECTRICAL AND ELECTRONICS ENGINEERING

1. PRUDHVIRAJ.P
2. SAMYUKTHA KONASANI
3. MANNEM SANJEEVA REDDY
4. TUMMEPALLI SRAVANTI
5. MAMIDI MURALIKRISHNA
6. SEKHAR REDDYKARNA
7. RAMEPALLI ROHINIKUMAR
8. SANKAR RAO NUKKALA
9. TUMMALA SWAPNA
10. NAGAMANI YADA
11. RAJASEKHAR VAKKIDI
12. SATEESH KESHAGANI
13. PENUMALLI S NAGESWARA RAO
14. NAGESWARA RAO KASANI
15. GOLI JAGADEESH
16. VEERANAKKI V SUBBA RAO
17. MALLALA SHALAJA
18. PASUPULUTI JOGESWAR

ELECTRONICS AND COMMUNICATION ENGINEERING:

1. KATHURU LEELAPRASAD
2. BAIREDDY HARITHA
3. JAYKUMAR REDDY GARLAPATI
4. PORALLA RAMAKRISHNA
5. DEEPTHI NIMMAGUDDA
6. Y.PRIYANKA
7. GUNNAM RAM BHUPALREDDY
8. PULIVARTHY HEMCHAND
9. RANJITH REDDY CHILAKA
10. BAJJURI NAVEEN
11. VNM CHAITANYA
12. VISWANATHAREDDY AMBADY
13. BONGALA VENKATARAMANA
14. MANDALA SAMBASIVA REDDY
15. JUJJURU GOWRI MAHESH
16. VENKATALAKSHMI POPPURI
17. D.RAMESH RANGANATH
18. KOTA RAVALIKA
19. DONTAGANI SUDHEERKUMAR
20. SREENIVASA REDDY SOMI REDDY
21. NARA RAVI KUMAR
22. DINESH DUWARA
23. KARNADI SUDHAKAR REDDY
24. KADAKANCHI SREELATHA

MECHANICAL ENGINEERING

1. DASARI KRISHNA CHAITANYA
2. CHIMATHA NAGARAJU
3. JUTURI SAIDAYYA
4. GNV PAVANKUMAR VARMA
5. VAS NAGESWAR RAO
6. NAMALA MANOJ REDDY
7. D.PAVANKUMAR RAJANALA
8. SOMA SAI SUDHEER
9. VEMPATI SRAVANKUMAR
10. PONNAM HARIKRISHNA
11. BHANUTEJA KONDAPANENI
12. DEVABATHINI NAGARAJU

COMPUTER SCIENCE ENGINEERING

1. EEDPUGANTI VIKRAM
2. ANNPUREDDY SANDYA RANI
3. VANKARA NAGESWARA RAO
4. JANGA MOUNIKA
5. M.SRINIVASA SHALINI
6. MADTHALA RAMMOHANREDDY
7. PHANISANDEEP ERUPALLU
8. MANASA ABADI
9. RANGI REDDY SRUTHI
10. MACHIREDDY ANUSHA REDDY
11. RAMCHANDRAREDDY KONDATHI
12. SABATHI RAMCHIKUMAR
13. MERUVA SRIHARSHA
14. UMAMAHESWARA RAO R
15. PHANIKUMAR CHERUKURI
16. ATHUPURI K SREENIVASA RAO
17. SHVK PRASAD
18. NAVEEN BABU GANDDAM

INFORMATION TECHNOLOGY

1. VENKATANAVEEN MANDAPA
2. MANIBHASKAR SANKAPALLI
3. PUNJANAGAMALIKA RATNAM
4. D VEERA BHADRARIAH
5. BALAGOPALREDDY GOLLI
6. K KALYAN CHAKRAVARTHY
7. PANKADALA UDAYAKUMAR
8. PANAGANTI TARUNI
9. BORA VENKATESH
10. KALANKI NARESH
11. SAMIEI PRTHUSHA
12. GUNTUGUNATALA SAINAGALATHA

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE :

LIBRARY:

B.Tech. Library Books available: 18,322

* List of online National/International Journals subscribed. - **AICTE-INDEST Consortium**

* E-Library facilities : Available

LIST OF EXPERIMENTAL SETUP

SI.No	Department	Name of the Laboratory	Experiments
1	EEE	Electro mechanics lab	12
		Simulation lab	10
		Power electronics lab	10
		Control systems lab	10
		Measurements lab	10
		Net works lab	10
2	CSE	Computer Programming lab	28
		OOPs lab through JAVA	20
		Database Management systems lab	08
		Operating Systems programming lab	14 (8+6)
		UML Lab	10 mini projects
		Advanced UNIX Programming lab	08
		Multimedia & Web Design lab	20
		Computer Networks Lab	08
		Electronics Devices & Circuits lab	23
		Interfacing through microprocessors lab	12
		IT Work Shop	1
		Online Examinations	2
		3	MECH
Metrology	06		
Metallurgy	08		
Heat transfer	13		
Mechanics of Solids Lab	09		
FM& HMS Lab	12		
Thermal Engg. Lab	13		
Fuels & Lubricants Lab	10		
Production Technology	12		
Work Shop	19		
Machine Tools	08		
4	ECE	Electronic Devices & Circuits	20
		Pulse & Digital Circuits	13
		Electronic Circuits	09
		Analog Communications	11
		IC Applications	16
		Microprocessor lab	17
		Digital Communications	11
		ECAD lab	12
		Microwave & Optical Communications	12
		Digital Signal Processing	10
5	IT	Advanced Data Structures Lab	13
		Data Base Management Systems Lab	08
		JAVA lab	21
		Micro Processor Lab	12
		UML Lab	10
		Interfacing through Microprocessors lab	12
		Advanced UNIX Programming lab	08
		Multimedia and Web Design lab	15
6	S&H	English Language Communication Skills	24
		Engineering Physics	10

COMPUTING FACILITIES:

- * Number and Configuration of Systems : **P-IV – 360, Thin clients – 40, P-III – 80**
- * Total number of systems connected by LAN : **480**
- * Total number of systems connected to WAN : **Nil**
- and Configuration of Systems : **P-IV – 360, Thin clients – 40, P-III – 80**
- * Total number of systems connected by LAN : **480**
- * Total number of systems connected to WAN : **Nil**
- Internet bandwidth : **4 Mbps**
- * Major software packages available : **Microsoft Academic Alliance**
- * Special purpose facilities available : **Oracle Workforce Development Program Partner
Smart campus**

WORKSHOP:

- * List of facilities available.
 - Games and Sports Facilities : **All indoor and out door games**
 - Extra Curricular Activities : **Available**
 - Soft Skill Development Facilities : **Available**
 - Number of Classrooms and size of each : **34 class rooms as per AICTE Norms**
 - Number of Tutorial rooms and size of each: **07 rooms**
 - Number of laboratories and size of each : **25 as per norms**
 - Number of drawing halls and size of each: **03 as per norms**
 - Number of Computer Centers with capacity of each: **05 with capacity of 60 each**
 - Central Examination Facility, Number of rooms and capacity of each. : **Centralized Examination facility with one Server 2 Xerox machines, 1 high speed printer, Phone and Fax.**

Teaching Learning process

- * Curricula and syllabi for each of the programmes as approved by the University.
: **J.N.T. University, HYDERABAD**
- * Academic Time Table : **As per University guide lines**
- * Teaching Load of each Faculty : **18 hours (Weekly)**
- * Internal Continuous Evaluation System in place: **Yes**
- * Students' assessment of Faculty, System in place: **Yes, Written Feed back**

For each Post Graduate programme give the following:

- i. Title of the programme **M.Tech CSE and ECE**
- ii. JNTU Curriculum and Syllabi

Faculty

COMPUTER SCIENCE AND ENGINEERING

1. Dr. M MADHUSOODANAN NAIR	M.Tech, Ph.D	Prof.	23 years
2. Dr .R Chandra Sekhar	M.Tech,Ph.D	Prof.	24 years
3. Mr. B.Kishore	M.Tech	Assoc.Prof.	5 years
4. Ms. P.Jhansi Lakshmi	M.Tech	Assoc.Prof.	6 Years
5 Mr.G.Rajanna	M.Tech	Asst.Prof.	4years
6 Mr. S.Govardhan Reddy	M.Tech	Asst.Prof	3 years

ELECTRONICS AND COMMUNICATION ENGINEERING

1. Dr.B.V.C.Ranga Rao	M.Tech Ph.D	Prof.	22 years
2. Dr.KVVS Sai Ram	M.Tech, Ph.D	Prof.	20years
3.Mr.L.Kishore	MS	Assoc.Prof	6YEARS
4.Mrs.G.Jyothirmai	M.Tech	Asst.Prof	3 years
5 Mr.K.Govinda Rajulu	M.Tech	Assot.Prof	6 years

Special Purpose

- * Software, all design tools in case
- * Academic Calendar and frame work
- * Research focus