



# **ACADEMIC CALENDER & ORIENTATION PROGRAMME FOR FRESHERS**

**JNTUHCOLLEGE OF ENGINEERING HYDERABAD**  
(Autonomous)  
Kukatpally, Hyderabad – 500 085, TELANGANA, India  
Phone No. 040-23057787, Fax : 040-23057787  
e-mail : [info.ceh@jntuh.ac.in](mailto:info.ceh@jntuh.ac.in), web : [www.jntuhceh.ac.in](http://www.jntuhceh.ac.in)  
**2016**



# ACADEMIC CALENDER & ORIENTATION PROGRAMME FOR FRESHERS

Autonomous status by UGC, New Delhi  
(2010-11 to 2015-16)

Selected for TEQIP Phase-III under World Bank funding

**JNTUHC COLLEGE OF ENGINEERING HYDERABAD**

(Autonomous)

Kukatpally, Hyderabad-500 085, TELANGANA, India

Phone No.s : 040-23057787, 23158661/2/3/4

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**2016**

## Vision of the Institution

To be recognized as one of the top 10 institutes in the country offering technical education, sustaining and improving its **repute of UG programmes**, expanding **need based PG and research programmes** with global outlook, synergizing teaching and research for societal relevance.

## Mission of the Institution

1. To identify technological advancements and build the **right level of skills at the right time** contributing to the industrial and national growth.
2. To identify and keep abreast with the **state of the art technology maintaining** its legacy of Striving for excellence in higher education.
3. To promote **world class research** of local relevance to society.
4. With a research community of professors, research fellows and research centres, **expand the Scale and multidisciplinary** character of its research activities.
5. With a **global outlook** strive for collaborations to network with International Universities and National Institutes of Research and Higher Learning.

**History of the College:**

The College was established as Nagarjuna Sagar Engineering College in 1965. When the college was under the administrative control of the Department of Technical Education, it was affiliated to Osmania University, Hyderabad. With the formation of Jawaharlal Nehru Technological University on 2 October 1972, it became a constituent college of the University and was later renamed as JNTU College of Engineering, Hyderabad. From its inception in 1965 to 1984, the College was located at Masab Tank Campus. In 1984, the College was shifted to its permanent location at Kukatpally. The college celebrated its Silver Jubilee in 1990. After the JNTU was divided into four Universities in 2008, it became a constitute college to Jawaharlal Nehru Technological University Hyderabad. The College was conferred autonomous status by UGC, New Delhi in 2010-11 for a period of six years. All the UG Programmes and 10 PG programmes are accredited by NBA, New Delhi.

The activities of the college are basically supported by the budgetary allocation from the University funds. Specific grants from different funding agencies like UGC, MHRD, AICTE, DST are also sought from time to time for the development of the college. The College has purchased modern and sophisticated equipment from the research and development grants received from MHRD, AICTE, DST and TEQIP (A World Bank-aided Project). The College was selected as Lead Institute in TEQIP Phase-I. The College was selected for TEQIP Phase-II with financial support of Rs. 12.50 Crores. In addition, the College was also sanctioned Centre of Excellence in Disaster Management worth of Rs. 5.00 Crores under TEQIP-II. The College was also selected for TEQIP Phase-III.

The infrastructure development in the past two decades in the college has been substantial. After shifting to the new campus in 1984, the Civil, Mechanical Engineering blocks and Hostel blocks for boys and girls were constructed. Subsequently, Computer Science and Engineering, Metallurgical Engineering, Electrical & Electronics Engineering, separate Civil Engineering, Electronics & Communication Engineering and Library blocks were constructed. The college library consists of nearly 61,414 books, and about 126 Journals and 4000 on-line journals. It also subscribes to 50 Journals every year.

The Industrial Consultancy Unit of the college is very active in offering the expertise of the staff in various fields like Structural Engineering, Geotechnical Engineering Survey, Electrical Engineering and Mechanical Engineering. Almost all the departments have Computers to carry out Computer Laboratories, Projects, Research and Development work. The systems include Pentiums and work stations. Some departments have very powerful computer systems to carry out special purpose works. A 24x7 Centralized Computer Centre, having biometric entry, has been established which is open to students and staff round the clock on all days including holidays. Important softwares of all the departments are housed in it and can be accessed by the students and staff.

The college presently has 5 hostel blocks namely Manjeera & Kinnera (for boys) and Saraswati, Kamala Nehru & Gayathri (for Girls). The college provides hostel facilities for about 820 boys and 725 girls. Other facilities in the campus including a Bank, Post office, Hospital, Canteen, play fields along with a pavilion etc. are available. The college has NCC (National Cadet Corps) and NSS (National Service Scheme) units. Almost 100% of our college students get employment through campus placements.

The student branch of IEEE (Institute of Electrical and Electronics Engineers) is very active. The college also has ISTE (Indian Society for Technical Education) Chapter. The Members of the faculty of College also guide Research Programmes, leading to M.S / M.Phil / Ph.D Degree offered by the University.

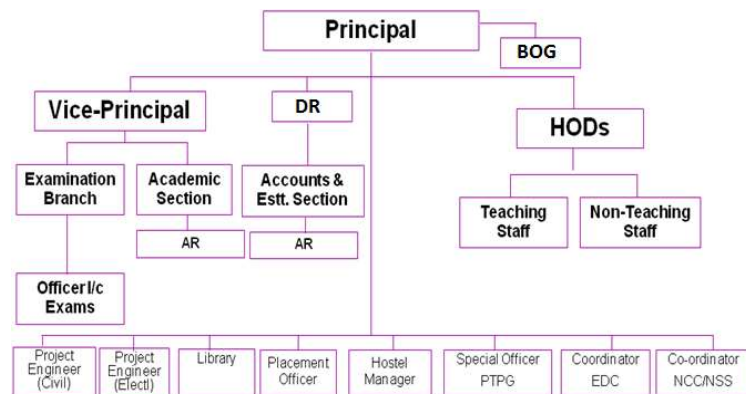
Besides academic activities, the College conducts extensive research activities and offers industrial consultancy services to various Government and Private organizations.

**The following are the Competition Success Review and Global Human Resource Development Centre (CSR-GHRDC) Survey Rankings of the College for the year 2017:**

- Ranked 8<sup>th</sup> in India under Top Engineering Colleges of Super Excellence in India by.
- Ranked 1<sup>st</sup> in Telangana State

- Ranked 10<sup>th</sup> under Faculty, Research, Consultancy, EDP & Other Programmes
- Ranked 10<sup>th</sup> under Placements, USP, Social Responsibility, Networking & Industry Interface

### ORGANIZATIONAL STRUCTURE OF THE COLLEGE



**Principal**  
**:Dr. A. Govardhan**  
**9963955583**  
**040-23057787**  
**principal.keh@jntuh.ac.in**

**Vice-Principal**  
**:Dr. P. Srinivasa Rao**  
**9949485554**  
**040-23155814**  
**vp.keh@jntuh.ac.in**

### HEADS OF THE DEPARTMENTS

- Civil Engineering**  
**Dr. K.M.Lakshmana Rao**  
 Professor & Head  
**:9440057250**  
 040-32408664  
 hod.ce.keh@jntuh.ac.in
- Electrical & Electronics Engg.**  
**Dr. G.N. Srinivas**  
 Professor & Head  
**: 9440432277**  
 Extn. 4111  
 hod.eee.keh@jntuh.ac.in

**3 Mechanical Engineering**  
**Dr. J. Suresh Kumar**  
 Professor & Head  
**: 9848349839**  
 Extn. 4522  
 hod.me.keh@jntuh.ac.in

**4. Electronics & Comm. Engg.**  
**Dr. T. Satya Savithri**  
 Professor & Head  
**: 9866706183**  
 040-32516923  
 hod.ece.keh@jntuh.ac.in

**5. Computer Science & Engg.**  
**Dr. R. Sridevi**  
 Professor & Head  
**: 9441219100**  
 040-32408718  
 hod.cse.keh@jntuh.ac.in

**6. Metallurgical Engineering**  
**Dr. K. Srinivasa Vadayar**  
 Asst. Professor & Head  
**: 9640101069**  
 Extn. 4510  
 hod.met.keh@jntuh.ac.in

**7. Chemical Engineering**  
**Dr. S. Devaki Rani**  
 Assoc. Prof. of Mett. & Head I/c.  
**: 9848759324**  
 Extn. 4510  
 hod.chem.keh@jntuh.ac.in

**8. Mathematics**  
**Dr. M.A. Srinivas**  
 Professor & Head  
**: 9490745460**  
 hod.maths.keh@jntuh.ac.in

**9. Physics**  
**Dr. S. Venkateswara Rao**  
 Assoc. Professor & Head  
**: 9949519528**  
 Extn. 4320  
 hod.physics.keh@jntuh.ac.in

**10. Chemistry**  
**Dr. M. Thirumala Chary**  
 Professor & Head  
**: 9848511562**  
 Extn. 4330  
 hod.chemistry.keh@jntuh.ac.in

**11. Humanities and Social Sciences**  
**Dr. V. Parvathi**  
 Assoc. Professor & Head  
**:9392535628**  
 040-32408658  
 hod.hss.keh@jntuh.ac.in

**12. CRC Chairman (First Year)**  
**Dr. M. Thirumala Chary**  
 Professor & CRC Chairman  
**:9848511562**  
 crc.keh@jntuh.ac.in

**The college offers the following courses:**

**I. Regular Four Year B.Tech. Programmes (7)**

1. B.Tech. Civil Engineering
2. B.Tech. Electrical & Electronics Engineering
3. B.Tech. Mechanical Engineering
4. B.Tech. Electronics & Communications Engineering
5. B.Tech. Computer Science and Engineering
6. B.Tech. Metallurgical Engineering
7. B.Tech. Chemical Engineering

The admission to these B.Tech. courses is based on State level entrance examination i.e. TSEAMCET.

**II. Regular IDP (B.Tech. + M.Tech. / MBA) Programmes (10)**

1. B.Tech. Civil Engineering + M.Tech. (Structural Engineering)
2. B.Tech. Electrical & Electronics Engineering + M.Tech. (Power Electronics)
3. B.Tech. Mechanical Engineering + M.Tech. (Manufacturing Systems)
4. B.Tech. Electronics & Communications Engineering+ M.Tech. (Communications & Signal Processing)
5. B.Tech. Computer Science and Engineering + M.Tech. (Computer Science)
6. B.Tech. Civil Engineering + MBA(Human Resources / Finance/ Marketing/ Systems)
7. B.Tech. Electrical & Electronics Engineering + MBA(Human Resources / Finance/ Marketing/ Systems)
8. B.Tech. Mechanical Engineering + MBA(Human Resources / Finance/ Marketing/ Systems)
9. B.Tech. Electronics & Communications Engineering + MBA(Human Resources / Finance/ Marketing/ Systems)
10. B.Tech. Computer Science and Engineering + MBA(Human Resources / Finance/ Marketing/ Systems)

The admission to these IDP courses is based on State level entrance examination i.e.TSEAMCET.

**III. Regular Two Year M.Tech. Programmes (15) and Three Year MCA Programme**

- **Civil Engineering Department**
  - Structural Engineering
  - Geo-Technical Engineering
  - Transportation Engineering
- **Electrical & Electronics Engineering Department**
  - Power Electronics
  - Electrical Power Engineering
- **Mechanical Engineering Department**
  - Thermal Engineering
  - Advanced Manufacturing Systems
  - Engineering Design
  - Energy Systems
- **Electronics & Communications Engg. Department**
  - Digital Systems & Computer Electronics
  - Systems & Signal Processing
  - Embedded Systems
- **Computer Science and Engineering Department**
  - Computer Science
  - Computer Science & Information Engineering
  - Master of Computer Applications
- **Metallurgical Engineering Department**
  - Metallurgy

The admission to these M.Tech. courses is based on GATE / PGECET entrance examination and for MCA is through, TSICET entrance examination.

The admission to all these Regular M.Sc. programmes is based on University Entrance Examination.

**IV Part Time Three year M.Tech./M.Sc. Programmes (15):**

- Civil Engineering (Structural Engineering, Geo-Technical Engineering, Hydraulics & Water Resources Engineering, Transportation Engineering)

- Electrical & Electronics Engineering (Power Electronics & Industrial Drives, Electrical Power Engineering)
- Mechanical Engineering (Thermal Engineering, Advanced Manufacturing Systems, Engineering Design, Industrial Engineering and Management, Energy Systems)
- Electronics & Communication Engineering (Systems & Signal Processing)
- Computer Science & Engineering (Computer Science)
- Metallurgical Engineering (Industrial Metallurgy)
- Chemistry (M.Sc. Drugs & Pharmaceuticals)

The admission to all these Part Time M.Tech./M.Sc. (PTPG) programmes is based on entrance examination conducted by the University.

#### V. MoU Programmes :

S.No.	Name of the Programme	MOU University
1	5 Year IDDMP with B.Tech. ECE + M.Tech. & M.Sc. in Telecommunication Systems	Bleking Institute of Technology, Sweden
2	5 Year IDDMP with B.Tech. ECE + M.Tech. & M.Sc. in Signal Processing	Bleking Institute of Technology, Sweden
3	5 Year IDDMP with B.Tech. ECE + M.Tech. & M.Sc. in Radio Communications	Bleking Institute of Technology, Sweden
4	5 Year IDDMP with B.Tech. CSE + M.Tech. & M.Sc. in CSE	Bleking Institute of Technology, Sweden
5	5 Year IDDMP with B.Tech. CSE + M.Tech. & M.Sc. in Software Engineering	Bleking Institute of Technology, Sweden
6	5 Year IDDMP with B.Tech. Mechanical Engineering + M.Tech. & M.Sc. in Structural Mechanics	Bleking Institute of Technology, Sweden
7	2 Year M.Tech. Mechatronics	CITD, Hyderabad

#### Master Specializations at AIT Bangkok:

Sl. No.	Faculty B.Tech Branches at JNTUH	Course details M.E Specializations at AIT
1	Civil Engineering	Structural Engineering, Construction Engineering and

		Infrastructure Management, Remote Sensing and GIS, Transportation Engineering, Geotechnical and Earth Resources Engineering
2	Computer Science and Engineering	Computer Science, Information System Management, Remote Sensing and GIS, Telecom, ICT
3	Electronics and Communications Engineering	Computer Science, Information System Management, Telecom, ICT Remote Sensing and GIS, MBA in Energy Business, Microelectronics and Embedded System
4	Electrical and Electronics Engineering	Electric Power System Management, Construction Engineering and Infrastructure Management, Mechatronics, Remote Sensing and GIS, MBA in Energy Business, Computer Science, Telecom, ICT, Microelectronics and Embedded Systems
5	Mechanical Engineering	Construction Engineering and Infrastructure Management, Mechatronics, Energy Technology, MBA in Energy Business

The admission to all these programmes is based on entrance examination conducted by the University.

The Members of the faculty of the College also guide Research Programmes, leading to M.S / M.Phil / Ph.D Degree offered by the University.

Besides academic activities, the College is conducting extensive research activities and offering industrial consultancy services to various Government and Private organizations.

The College is well connected by RTC bus service from various parts of the city.

#### PLACEMENTS

Around 95% of our college students have got employment through campus placements and remaining go for Higher Studies / Government services / start their own enterprises.

The following companies visited for campus placement and the salary package offered for the 2016-17 batch are:

**Civil Engineering:**

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1	TCS	IT	3.44
2	Accenture	IT	3.43
3	Tata Projects	CORE	3.5&5
4	Oracle Cloud	CORE	6.5

**Electrical & Electronics Engineering:**

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1.	TCS	TI	3.44
2.	WIPRO Turbo	CORE	5.5
3.	ACCENTURE	IT	3.43
4.	NETCRACKER	CORE	5.2
5.	ORACLE CLOUD	CORE	6.5
6.	REDPINE SIGNAL	CORE	3.5
7.	Tata Projects	CORE	3.5
8.	Orient Cement	CORE	4

**Mechanical Engineering:**

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1	TCS	IT	3.44
2	ACCENTURE	IT	3.43
3	FMC	CORE	5.2
4	M&M	CORE	6.5
5	FIAT	CORE	5.75
6	ORACLE Cloud	CORE	6.5
7	QUEST GLOBAL	CORE	4.25
8	Akash Inst.	CORE	5.5-7.25
9	Cyient	CORE	3.5
10	Satyam Venture	CORE	3.4
11	Orient Cement	CORE	4

**Electronics & Communication Engineering:**

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1	NETCRACKER	CORE	5.2
2	TCS	IT	3.44&6.5
3	WIPRO Turbo	CORE	5.5
4	ACCENTURE	IT	3.43
5	UHG	CORE	6.5
6	Misys	CORE	5.22
7	UURMI	CORE	4.5
9	Portware	CORE	5.4
10	Quest Global	CORE	4.25
11	FTD	CORE	5.75
12	REDPINE SIGNALS	CORE	3.5
13	Model N	CORE	6.1
14	Next Education	CORE	5
15	Enrich DataIntensity	IT	3.75
16	Satyam Venture	CORE	3.4
17	ComTech	IT	3.6
18	Meeami Tech	CORE	5-6

**Computer Science & Engineering:**

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1	ORACLE cloud	IT	6.5
2	MODEL N	IT	6.1
3	Yatra	IT	9
4	WellsFargos	IT	5.5
5	TERADATA	IT	7.5
6	TCS	IT	3.44
7	CA Technology	IT	6.5
8	ACCENTURE	IT	3.34
9	FTD	IT	5.75
10	Eze Soft	IT	5
11	MicroSoft	IT	9.7
12	VMWARE	IT	10
13	UHG	IT	6.5

14	Wipro Turbo	IT	5.5
15	PORTWARE	IT	5.4
16	Cyient	IT	3.5
17	Uurmi Systems	IT	4.5
18	JPMC	IT	6.5
19	Pervacio	IT	6.5+5.5
20	Golden Hills Careers	IT	4
21	Spectra Medix	IT	3
22	ArcServe	IT	4-6
23	Meeami Tech	IT	5

#### Metallurgical Engineering:

S.No.	Name of the Company visited	Sector	Annual Salary package in Rs.
1	TCS	IT	3.44
2	Accenture	IT	3.43

#### Vision of the Department

- The Department of Civil Engineering is committed to raise the intellectual tone of the young students in understanding and incorporating emerging technologies, with an objective of enhancing their competence by applying their proficiency and skill for infrastructure and economic development of the society.
- **Mission of the Department:**
  1. To strengthen the teaching tools in order to orient students to acquire necessary skills to perform in the field or to handle industrial projects.
  2. To enhance students into knowledgeable, responsible professionals, successful practitioners and lifelong learners in emerging fields for the betterment of society.

3. To improve the quality of technological education through training, consultancy, research, and innovation.
4. To identify, evaluate and implement scientifically proven technological solutions.

#### Program Educational Objectives

PEO 1	To provide students with a solid foundation in mathematical, scientific and engineering fundamentals required to solve engineering problems and to pursue and to enroll in advanced studies
PEO 2	To Impart basic technical knowledge and skills in Civil Engineering and related fields to cater to the emerging technological needs of society.
PEO 3	To perceive the technical knowhow, adaptability and innovation in their work so as to pursue lifelong learning, and to be leaders, both in their chosen profession and in other activities.
PEO 4	To Provide expertise in carrying out civil engineering projects by using state-of-art of computing and experimental techniques to develop interdisciplinary approach.
PEO 5	To Train the student to possess good communication and presentation skills with ability to work in teams and contributing significantly to the technological development of the Nation.



### **Program Specific Out Comes**

1. Understand the basics of Science, behavioural mechanics and engineering materials required for Engineering systems.
2. Survey, explore, analyse, formulate, design and manage complete Civil Engineering systems by incorporating socio-cultural and environmental needs
3. Develop social skills required for multidisciplinary and collaborative works
4. Train professionally to understand the ongoing field problems and their solutions.

### **1. List of Do's and Don'ts for Fresher's:**

#### **Do's :**

- (i) Collect your Identity Card from the Academic Section.
- (ii) B.Tech Academic Regulations, course structure and detailed syllabus are available with the Chairman, Class Review Committee (1 Year).
- (iii) Get to know about fee payment schedules (Tuition fee, Examination fee and other fee), Academic Calendars, Time Tables for, Mid–Semester and End–Semester Examinations, Assignments, Results etc. from your instructors / syllabus book / College Notice Boards / Department Notice Boards / College website **[www.jntuhceh.ac.in](http://www.jntuhceh.ac.in)**
- (iv) Be regular and punctual to your Classes / Laboratories / Workshops and take active part in the proceedings.
- (v) Acquire the necessary outfit for Workshop, which is must for your safety. Proper and decent dressing is mandatory in the campus.
- (vi) Get to know your teachers, staff and senior students of the college as many of them as possible. Be courteous and respectful of them.
- (vii) Be in regular contact with:
  - (a) Your subject teachers
  - (b) Department Student Advisor, College Student Advisor, members of the faculty of your Department, Chairman (CRC), Placement Officer, Vice – Principal and Principal.
  - (c) Deputy Registrar / Assistant Registrar (academic) / Academic Section for any information and assistance.

- (d) Give particulars of your local guardian in the Department office and Academic Section.

**Don'ts :**

- (viii) Don't be irregular to classes leading to shortage of attendance and result in detention (see regulations for more details)
- (ix) Failure in subjects may lead to shortage of credits and result in detention (see regulations for more details)

**2. The following are available in the College Campus:**

- (i) An Extension Counter of the Andhra Bank, where you can pay College, Hostel and Examination fees.
- (ii) A Library with a large collection of Text Books and Reference Books with a large collection of Scientific and Technical Publications, photo copying, e-mail and faxing facilities as well as a Work Processing Centre.
- (iii) 24x7 Centralized Computer Centre with Internet Facility
- (iv) Post Office with speed post facility

**3. The following acts of indiscipline are seriously viewed and will call for disciplinary action.**

- (i) Disorderly and obnoxious behavior with fellow students and the staff of the college.
- (ii) Recourse to unfair means in Examination / Tests.
- (iii) Taking part in unauthorized meetings.
- (iv) Inviting outside persons to the College without the permission of the concerned authorities.
- (v) Default in payment of fees and Hostel dues.
- (vi) Boycotting classes / Tests / Examinations or demanding postponement of Classes / Examinations / Tests.
- (vii) Damaging or tampering with the properties and fittings in the College.

- (viii) Mutilating / Stealing Library material.

- (ix) Ragging and taking part in ragging.

**Note :** Ragging is a criminal offence and will be viewed seriously; offenders will be handed over to the Police and / or suspension from the college.

**4. Rules to be observed for Admission to Engineering College Hostels, JNTU College of Engineering Hyderabad, Kukatpally, Hyderabad:**

A Fresher seeking admission to the College Hostel must:

- (i) Be a non- resident of Hyderabad / Secunderabad.
- (ii) If there has been any discontinuity in education between Intermediate and B.Tech 1 year admission, a Gap Period Certificate, duly signed by a Government Gazetted Officer must be submitted along with the application for admission.
- (iii) Application form for admission should be submitted along with 4 passport size photos duly attested by the Head of the Department and the Principal of the College.
- (iv) The filled-in application form, with necessary certificates, should be submitted to the Principal JNTU Hyderabad College of Engineering, Kukatpally, Hyderabad.

**5. The following code of conduct should be following while residing in the hostel:**

- (i) Do not keep excess cash in your room . Keep most of it either in the Post Office or in the Bank. Lock the door of your room securely. Do not leave your valuables on the table near the window.
- (ii) Do not stay and go far out into the fields. Do not accompany any stranger.
- (iii) Be in proper dress while in the Hostel and when you go out as well.
- (iv) Observe all the hostel rules as well as that of the College both in letter and spirit.

- (v) Maintain cordial and harmonious relations with your roommates and other boarders of the Hostel.
- (vi) Hostel Mess dues should be paid within stipulated time, else hostel admission will be cancelled.
- (vii) Allowing non-boarders to stay in your room will lead to expulsion of all the boarders of that room and disciplinary action will be initiated.

### HOSTEL ADMINISTRATION

The JNTU Hyderabad College of Engineering Hyderabad, Kukatpally, Hyderabad has 2 Boys Hostels namely Manjeera and Kinnera Boys Hostel. All the First Year B.Tech. students are accommodated in Kinnera Boys Hostel and all other students are accommodated at Manjeera Boys Hostel.

The College also has 3 Girls Hostels namely Saraswathi, Kamala Nehru and Gayatri. All the First Year B.Tech Girl students are accommodated in Kamala Nehru Hostel and all the other students are accommodated at Saraswathi and Gayatri Hostels.

The following members of Faculty are administrative officers for the Hostels :

**Principal** : **Dr. A. Govardhan**  
**9963955583**  
**040-23057787**

**Vice-Principal** : **Dr. P. Srinivasa Rao**  
**9949485554**  
**040-23155814**

**Sri A. Balaram Naik** : **9052875020**  
 Asst. Professor of Mech. Engg. and Hostel Manager

#### Dy. Wardens (Boys Hostels)

1. Sri D. Kiran Kumar, Asst. Prof. of EEE : 9652337723  
(Kinnera Boys Hostel)
2. Dr. K. Srinivasa Vadayar, Asst. Prof. of : 9640101069  
Mett. Engg (Manjeera Hostel)

#### Dy. Wardens (Girls Hostels)

1. Dr. Supreethi K.P., Asst. Prof. of CSE : 9949738588

(Gayathri & Sarawathi Girls Hostels)

2. Dr. T. Sabithakala, Asst. Professor : 9493852817  
of Chemistry  
Dept. (Kamala Nehru Girls Hostel)

#### CRC Chairman & Student Advisor

**Dr. M. Thirumala Chary** : **9848511562**  
 Professor, Dept. of Chemistry

### JNTUH COLLEGE OF ENGINEERING HYDERABAD

(Autonomous)  
 Kukatpally, Hyderabad

#### PROHIBITION OF RAGGING

1. Ragging is prohibited as per Act 26 of A.P. Legislative Assembly, 1997
2. Ragging entails heavy fines and / or imprisonment.
3. Ragging invokes suspension and dismissal from the College.
4. Outsiders are prohibited from entering the hostels without permission.
5. Girl students must be in their hostel rooms by 9.00pm.
6. All the students must carry their Identity Cards and show them when demanded.
7. The Principal and the Wardens will visit the hostels and inspect the rooms any time.
8. Suspended students are debarred from entering the Campus except when required to attend enquiry and to submit an explanation.

**Toll Free Number (Anti Ragging)**

**18001805522**

**PROHIBITION OF RAGGING IN  
EDUCATIONAL INSTITUTIONS ACT 26 OF 1997  
PROMULGATED BY  
A.P. LEGISLATIVE ASSEMBLY**

**SALIENT FEATURES:**

- Ragging within or outside any Educational Institution is prohibited.
- Ragging means doing an act which causes or is likely to cause insult or annoy or fear or apprehension or threat intimidation or outrage or injury to a student.

S.No.	Nature of Ragging	Punishment
1	Teasing, Embarrassing and Humiliating.	Imprisonment upto 6 months or fine upto Rs.1,000/- or both.
2.	Assaulting or using Criminal Force or Criminal Intimidation.	Imprisonment upto 1 Year or fine upto Rs.2,000/- or both.
3	Wrongfully Restraining or Confining or Causing Hurt.	Imprisonment upto 2 years or fine upto Rs.5,000/- or both.
4	Causing grievous hurt kidnapping or raping or committing unnatural offence.	Imprisonment upto 5 years and fine upto Rs.10,000/-
5	Causing death or abetting suicide.	Imprisonment upto 10 years and fine upto Rs.50,000/-

**Note:**

1. A student convicted of any of the offences above, will be dismissed from the college.
2. A student imprisoned for more than six months for any of the offences above will not be admitted in any other colleges.

3. A Student against whom there is a prima-facie evidence of ragging in any form will be suspended from the college immediately.

5. The full text of Act 26 is placed in the College / Library.



# **J.N.T.U.H. COLLEGE OF ENGINEERING, HYDERABAD** (Autonomous)

## **ACADEMIC CALENDER 2016-2017**

(FOR 4 Year Reg (B.Tech), 5 Year IDP (B.Tech.+M.Tech./MBA), 5 Year IDDMP (B.Tech+M.Tech.) & IIDDMP (B.Tech+M.Tech,IIDDAPLP)

### **I-SEMESTER**

	1 <sup>st</sup> Year (Reg, IDP)	1 <sup>st</sup> Year (IDDMP & IIDDMP)	2 <sup>nd</sup> year of (Reg, IDP, IDDMP, IDDMP, IIDDAPLP)	3 <sup>rd</sup> year of (Reg, IDP, IDDMP & IDDMP)	4 <sup>th</sup> year of (Reg, IDP)	4 <sup>th</sup> year of (IDDMP & IIDDMP)	5 <sup>th</sup> Year IDP (B.Tech+M.Tech.)	5 <sup>th</sup> Year IDP (B.Tech +MBA)
Mini Project (7W)			--	--	16-05-2016	--	--	--
PG Summer Internship for 5 <sup>th</sup> Year IDP (MBA)			--	--	--	--	--	16-05-2016
UG Project start from			--	--	--	16-05-2016	--	--
PG Project starts from			--	--	--	--	16-05-2016	--
I Unit of Instructions (8W)	04-08-2016 to 01-10-2016	19-08-2016 to 05-10-2016 *	18-07-2016 to 10-09-2016	04-07-2016 to 27-08-2016	04-07-2016 to 27-08-2016	04-07-2016 to 27-08-2016	04-07-2016 to 27-08-2016	04-07-2016 to 27-08-2016
I mid Examinations (1W)	03-10-2016 to 08-10-2016	06-10-2016 to 15-10-2016	12-09-2016 to 17-09-2016	29-08-2016 to 03-09-2016	29-08-2016 to 03-09-2016	29-08-2016 to 03-09-2016	29-08-2016 to 03-09-2016	29-08-2016 to 03-09-2016
II Unit of Instructions (9W) (including Dussera Vacation from 09-10-2016 to 15-10- 2016)	10-10-2016 to 10-12-2016	17-10-2016 to 10-12-2016 (8W)	19-09-2016 to 19-11-2016	05-09-2016 to 05-11-2016	05-09-2016 to 05-11-2016	05-09-2016 to 05-11-2016	05-09-2016 to 05-11-2016	05-09-2016 to 05-11-2016
II mid Examinations & Practicals (2W)	12-12-2016 to 24-12-2016	12-12-2016 to 24-12-2016	21-11-2016 to 03-12-2016	07-11-2016 to 19-11-2016	07-11-2016 to 19-11-2016	07-11-2016 to 19-11-2016	07-11-2016 to 19-11-2016	07-11-2016 to 19-11-2016
End Examinations (2W)	27-12-2016 to 07-01-2017	27-12-2016 to 07-01-2017	05-12-2016 to 17-12-2016	21-11-2016 to 03-12-2016	21-11-2016 to 03-12-2016	21-11-2016 to 03-12-2016	21-11-2016 to 03-12-2016	21-11-2016 to 03-12-2016
UG Project Evaluation & Comprehensive Viva	--	--	--	--	05-12-2016 to 10-12-2016	--	--	--
Mini Project Evaluation	--	--	--	--	01-08-2016 To 06-08-2016	--	--	--
PG Summer Internship Evaluation for 5 <sup>th</sup> Year IDP (MBA)	--	--	--	--	--	--	--	11-07-2016 to 16-07-2016

1. PRC-I for 5<sup>th</sup> Year IDP (B.Tech.+M.Tech.) shall be conducted during 04-07-2016 to 16-07-2016.
2. PRC-II for 5<sup>th</sup> Year IDP (B.Tech.+M.Tech.) Project Stage-I shall be conducted during 05.12.2016 to 10.12.2016 and it will be evaluated (Satisfactory / Unsatisfactory) by the PRC.
3. \* For B.Tech 1 year I Semester (IDDMP & IIDDMP) Class work to be conducted on all Saturdays except Second Saturday.

### **II-SEMESTER**

	1 <sup>st</sup> year (Reg, IDP, IDDMP & IIDDMP)	2 <sup>nd</sup> year of (Reg, IDP, IDDMP, IIDDMP, IIDDAPLP)	3 <sup>rd</sup> year of (Reg, IDP, IDDMP, IIDDMP)	4 <sup>th</sup> year of (Reg)	4 <sup>th</sup> year of (IDP)	5 <sup>th</sup> Year IDP (B.Tech+ M.Tech.)	5 <sup>th</sup> Year IDP (B.Tech + MBA)
UG Project start from		--		05-12-2016	05-12-2016	--	--
PG Project start from		--					05-12-2016
I Unit of Instructions (9W) (including pongal Vacation from 09-01-2017 to 14-01-2017)	09-01-2017 to 11-03-2017	19-12-2016 to 18-02-2017	05-12-2016 to 04-02-2017	05-12-2016 to 04-02-2017	05-12-2016 to 04-02-2017		05-12-2016 to 04-02-2017
I mid Examinations (1W)	13-03-2017 to 18-03-2017	20-02-2017 to 25-02-2017	06-02-2017 to 11-02-2017	06-02-2017 to 11-02-2017	06-02-2017 to 11-02-2017		06-02-2017 to 11-02-2017
II Unit of Instructions (8W)	20-03-2017 to 13-05-2017	27-02-2017 to 22-04-2017	13-02-2017 to 08-04-2017	13-02-2017 to 08-04-2017	13-02-2017 to 08-04-2017	PRC-III 24-04-2017 to 06-05-2017	13-02-2017 to 08-04-2017
II mid Examinations & Practicals (2W)	15-05-2017 to 27-05-2017	24-04-2017 to 06-05-2017	10-04-2017 to 22-04-2017	10-04-2017 to 22-04-2017	10-04-2017 to 22-04-2017		10-04-2017 to 22-04-2017
End Examinations (2W)	29-05-2017 to 10-06-2017	08-05-2017 to 20-05-2017	24-04-2017 to 06-05-2017	24-04-2017 to 06-05-2017	24-04-2017 to 06-05-2017		24-04-2017 to 06-05-2017
UG Project Evaluation				08-05-2017 to 13-05-2017	08-05-2017 to 13-05-2017		
Eligibility to Submit PG Project from*						08-05-2017	08-05-2017
Comprehensive Viva				08-05-2017 to 13-05-2017		08-05-2017 to 13-05-2017	08-05-2017 to 13-05-2017

\*Subject to the completion of 40 weeks of work from the date of approval of proposal and also recommendations of PRC-III  
Summer Vacation: 08-05-2017 to 01-07-2017  
Commencement of class work for the next academic year: 03-07-2017

Date: 17-08-2016

Sd/-  
PRINCIPAL

