

DEPARTMENT OF CIVIL ENGINEERING  
JNTU COLLEGE OF ENGINEERING KAKINADA

II - Semester Class Work -- Calendar Year 2016 - 2017 (w.e.f. 28.11.2016)

Note: 10:40 AM to 10:50 AM – BREAK      LUNCH: 12.30 Noon to 2.00 PM


**Time Table for II Year**

	9.00am to 9.50am	9.50am to 10.40am	10.50am to 11.40am	11.40am to 12.30pm	2.00pm to 2.50 pm	2.50pm to 3.40 pm	3.40pm to 4.30 pm
MON	SA-I(Dr.PSR)		BPD(Sri. VKR)		H&HM(Ms. Sajida)		---
TUE	Survey Field Work-II(Dr. DKR & Ms. Sajida)				SM- II (Dr. VL)		---
WED	Survey Field Work-II(Dr. DKR & Ms. Sajida)				MEFA		---
THU	SA-I(Dr.PSR)		CT(Mrs. LR)		FM&HM Lab/ CT Lab (Dr. GVRP & Mr. MB/ Dr. BKR & Ms. JVND)		
FRI	MEFA		SM – II (Dr.VL)		FM&HM Lab/ CT Lab (Dr. GVRP & Mr. MB/ Dr. BKR & Ms. JVND)		
SAT	BPD(Sri. VKR)		CT(Mrs. LR)		H&HM(Ms. Sajida)		

- |  |  |
|--|--|
| 1. Hydraulics and Hydraulic machinery ✓          | Ms. Sajida sulthana                        |
| 2. Structural Analysis – I ✓                     | Dr.P. Subba Rao                            |
| 3. Strength of Materials - II ✓                  | Dr.V. Lakshmi                              |
| 4. Managerial Economics and Financial Analysis ✓ | Dr. Sk. Masthan                            |
| 5. Building Planning & Drawing ✓                 | Sri V. K. Raju                             |
| 6. Concrete Technology ✓                         | Mrs. Lily Rani                             |
| 7. Fluid Mechanics and Hydraulic machinery lab   | Dr. G. V. R. Prasada Raju & Mr. Mynar Babu |
| 8. Concrete Technology Lab                       | Dr. B. Krishna Rao & Ms. JVND Sunitha      |
| 9. Survey Field Work – II                        | Dr. D. Koteswara Rao & Ms. Sajida Sulthana |

Other Departments:

1. FM & HM Lab – II B.Tech. II Sem PE: Mon – 5,6,7, Wed – 1,2,3,4
2. FM & HM Lab – II B.Tech. II Sem PCE: Mon – 1,2,3,4, Fri – 1,2,3,4
3. FM & HM Lab – II B.Tech. II Sem ME: Tue – 5,6,7, Wed – 5,6,7  
- Dr. M. Swaroopa rani & Mr. Siva Kumar
4. MOS Lab – II B. Tech IIMDP ME: Sat – 1, 2, 3 &4 – Dr. V. Lakshmi

 HOD  
**PROFESSOR & HEAD**  
 Dept. of Civil Engineering  
 JNTU College of Engg  
 Kakinada

**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**  
**UNIVERSITY COLLEGE OF ENGINEERING KAKINADA (A)**  
**JNTU KAKINADA**

**Submitted to the Principal:**

Following is the Time Table for II B.Tech-II semester EEE (Reg) during the Academic Year 2016-2017 w.e.f – 28-11-2016

**EEE (Reg) - R13**

	1	2	3	4	5	6	7
Mon	← PS-I →		← CS →		← EM-I Lab/EDC Lab →		
Tue	← ES →		← STLD →		← PDC →		-----
Wed	← EM--II →		← CS →		← EDC Lab/EM-I Lab →		
Thu	← STLD →		← ES →		-----		-----
Fri	← EM-II →		← PDC →		← PS-I →		-----
Sat	-----		-----		-----		-----

**STAFF:**

Pulse & Digital Circuits (PDC) ✓

- Smt.D.Viswa Bharathi

Switching Theory & Logic Design (STLD) ✓

- Sri B.Naresh

Electrical Machines-II (EM-II) ✓

- Dr.Ch.Sai Babu

Power Systems I (PS-I) ✓

- Smt.J.Jyothsna

Environmental Studies (ES) ✓

- Sri A.Praveen

Control Systems (CS) ✓

- Dr. K. Ravindra

**Electronic Devices & circuits Lab (EDC Lab)**

- ECE Dept.

**Electrical Machines-I (EM-I) Lab:**

Mon : 5,6,7 – Dr.K.Ravindra / Sri B.Ajay Babu/ Sri.V.S.Nagaraju

Wed : 5,6,7 – Dr.M.Ramalinga Raju / Dr.K.Ravindra / Sri.V.S.Nagaraju



**HEEE**

ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING  
UNIVERSITY COLLEGE OF ENGINEERING, JNTUK: KAKINADA  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

II B.Tech-II Semester-ECE (Regular)

w.e.f: 28-11-2016

	1	2	3	4	5	6	7
Mon	***	ECA/AC LAB			EMTL		Tutorial
Tue	AC		ECA		MS		Tutorial
Wed	STLD		RVSP		AC/ECA LAB		***
Thu	AC		EMTL		RVSP		Tutorial
Fri	STLD		ECA		MS		Tutorial

- AC : Analog Communications ✓ : Dr. K. Satya Prasad
- STLD : Switching Theory & Logic Design ✓ : Dr A. Mallikarjuna Prasad
- ECA : Electronic Circuit Analysis ✓ : Dr K. Babulu
- RVSP : Random Variables & Stochastic Processes ✓ : Dr. P. Vinay Kumar(9866754100)
- EMTL : EM Waves and Transmission Lines ✓ : Mrs. K. Rama Devi(9963993475)
- MS : Management Science ✓ : Mr. G.Venkatesh (9949006668)
- ECA LAB : Electronic Circuit Analysis Lab : Mrs. U.V. Ratna Kumari(9989901433)/  
Mrs K. Rama Devi
- AC LAB: Analog Communications Lab : Mr K.Durga Ganga Rao (9390961488)/  
Mrs. Gowthami.y(9063868420)

*Hece*  
HECE  
HEAD OF THE DEPARTMENT  
DEPARTMENT OF ECE  
JNTUK KAKINADA

CSB

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**UNIVERSITY COLLEGE OF ENGINEERING: JNTU KAKINADA**

Time Table w.e.f. 28-11-16

Hall 3

Academic Year : 2016- 17

**II B.Tech (CSE) REG- II Sem**

Day/ Period	1	2	3	4	12:20 pm - 02:00 pm	5	6	7
	9:00 am - 9:50 am	9:50 am - 10:40 am	10:40 am - 11:30 am	11:30 am - 12:20 pm **		2:00 pm - 2:50 pm	2:50 pm - 3:40 pm	3:40 pm - 4:30 pm
MON	FOSS Lab (2 <sup>nd</sup> Floor Lab)					ADS		**
TUE	PS		CO		L U N C H	ADS Lab (2 <sup>nd</sup> Floor Lab)		
WED	JAVA		CO			FLAT		**
THU	**		JAVA			PS		**
FRI	ADS		FLAT			JAVA Lab (2 <sup>nd</sup> Floor Lab)		

Subject

Faculty

1. Probability and Statistics (PS)
2. Java Programming (JAVA)
3. Advanced Data Structures (ADS)
4. Computer Organization (CO)
5. Formal Languages and Automata Theory (FLAT)
6. Advanced Data Structures Lab (ADS Lab)  
(2FL)
7. Java Programming Lab (JAVA Lab)  
(2FL)
8. Free Open Source Software Lab (FOSS Lab)  
(2FL)

- : Sri P Rajasekhar
- : Dr A Krishna Mohan
- : Smt K Samatha
- : Dr K V Ramana
- : Dr K Sahadevaiah
- : Dr O Srinivasa Rao
- : Smt K Samatha
- : Dr A Krishna Mohan
- : Sri G V Siva
- : Sri T Anil Kumar
- : Smt P Jyothi

HCSE  
A.K. 2  
Head of the Department  
Dept. of Computer Science & Engg.  
University College of Engg  
JNTUK Kakinada

Mechanical.

UNIVERSITY COLLEGE OF ENGINEERING, JNTU KAKINADA  
 DEPARTMENT OF MECHANICAL ENGINEERING  
 TIME TABLE FOR II B.TECH II SEMESTER-2016

II B.Tech (Mech.) II SEMESTER (Lecture Hall-4)

w.e.f -28/11/2016

	9.00-9.50	9.50-10.40	10.50-11.40	11.40-12.30	2.00-2.50	2.50-3.40	3.40-4.30
MON	MACHINE DRAWING						
TUE	FM&HM	PT	: FM & HM LAB(B1)				
WED	KOM	TE-I	FM & HM LAB(B2)				
THU	PT	FM&HM	PT Lab(B2)/TE Lab(B1)				
FRJ	KOM	TE-I	PT Lab(B1)/TE Lab(B2)				
SAT							

Thermal Engineering -I (TE-I)- Dr. B. Balakrishna ✓  
 Fluid Mechanics and Hydraulic Machinery (FM&HM)- Sri K. Prasad ✓  
 Production Technology (PT)- Sri. M. Madusudanprasad ✓  
 Machine Drawing- Sri. V. Jaya Prasad, Dr. D. Linga Raju, Ms Vjaya Lavani ✓  
 Kinematics of Machinery (KOM)- Dr. N. Mohan Rao ✓  
 Fluid Mechanics & Hydraulic Machinery Lab - Sri. K. Prasad  
 Production Technology Lab - Sri. Madusudanprasad, Sri V Jaya Prasad  
 Thermal Engineering lab-I- Dr. B. Balakrishna, Smt DhanaLaxmi

Copy to Civil Engg. Dept.

5850/-  
 3340

  
 H.M.E.D.

**University College of Engineering Kakinada (A), JNTUK**  
**Dept. of Petroleum Engineering & Petrochemical Engineering**

**II B. Tech. II Sem. Petrochemical Engineering**

	09:00 - 09:50	09:50 - 10:40	10:50 - 11:40	11:40 - 12:30	02:00 - 02:50	02:50 - 03:40	03:40 - 04:30
<b>MON</b>	MS&E-I	MT Lab/PHT Lab			CETD-I		Library
<b>TUE</b>	MT		P&S		PHT		MUO
<b>WED</b>	P&S		CETD-I		MUO		PHT-T
<b>THU</b>	MS&E		PHT		MT		CETD-I-T
<b>FRI</b>	MT-T	MT Lab/PHT Lab			MS&E		MUO
<b>SAT</b>							

Revised W.e.f. 16.01.2017

1. Probability & Statistics (P&S) ✓  
 : Shri. R. Sattibabu
2. Chemical Engineering Thermodynamics-I (CETD-I) ✓  
 : Mr. M. Sreenivas
3. Material Science & Engineering (MSE) ✓  
 : Ms. G. Bhagya Malleswari
4. Momentum Transfer (MT) ✓  
 : Ms. D. Swathi
5. Process Heat Transfer (PHT) ✓  
 : Ms. P. Ramya Krishna
6. Mechanical Unit Operations (MUO) ✓  
 : Mr. A. Ramesh
7. Momentum Transfer Lab (MT Lab) ✓  
 : Ms. D. Swathi / Mr. A. V. Prasad
8. Process Heat Transfer Lab (PHT Lab) ✓  
 : Mr. N. Chandrasekhar / Mr. A. Ramesh
9. MT Tutorial  
 : Mr. V. Vamsi Krishna
10. PHT Tutorial  
 : Mr. G. Naga Chaitanya
11. MS&E Tutorial  
 : Dr. B. Chandrasekhar
- Faculty Coordinator**  
 : Ms. P. Ramya Krishna



**Head**

**Dept. of PE & PCE**

PE & PCE

University College of Engineering Kakinada (A), JNTUK  
 Dept. of Petroleum Engineering & Petrochemical Engineering

II B. Tech. II Sem. Petroleum Engineering

	09:00 - 09:50	09:50 - 10:40	10:50 - 11:40	11:40 - 12:30	02:00 - 02:50	02:50 - 03:40	03:40 - 04:30
MON	TP&E		PG		MT Lab/PHT Lab		
TUE	MT		P&S		PHT		MT-T
WED	MS&E-T		MT Lab/PHT Lab		PG		Library
THU	MS&E		PHT		MT		TP&E-T
FRI	TP&E		P&S		MS&E		PHT-T
SAT							

Revised W.e.f. 16.01.2017

1. Probability & Statistics (P&S) ✓ : Smt. S. Madhuri
  2. Petroleum Geology (PG) ✓ : Dr. K.Srinivasa Rao
  3. Material Science & Engineering (MSE) ✓ : Ms. G. Bhagya Malleswari
  4. Momentum Transfer (MT) ✓ : Ms. D. Swathi
  5. Process Heat Transfer (PHT) ✓ : Ms. P. Ramya Krishna
  6. Thermodynamics for Petroleum Engineers (TPE) ✓ : Ms. J.A.Suhasini
  7. Momentum Transfer Lab (MT Lab) ✓ : Ms. G. Bhagya Malleswari/Dr. K. Srinivasa Rao
  8. Process Heat Transfer Lab(PHT Lab) ✓ : Ms. P. Ramya Krishna / Ms.SK.Sonia
  9. MT Tutorial (MT-T) ✓ : Mr. V. Vamsi Krishna
  10. PHT Tutorial (PHT-T) ✓ : Mr. G. Naga Chaitanya
  11. MS&E Tutorial (MS&E-T) ✓ : Dr. B. Chandrasekhar
- Faculty Coordinator : Ms. G. Bhagya Malleswari



Head  
 Dept. of PE & PCE