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| S.NO | PARTICULARS |
|------|---|
| 1. | CAC-Central Academic Committee-Circulars |
| 2. | DAC-Departmental Academic Committee-Circulars |
| 3. | Teaching Learning Process Proof |
| | <ul style="list-style-type: none">• Subject allotment |
| | <ul style="list-style-type: none">• Course File |
| | <ul style="list-style-type: none">• Mentoring |
| | <ul style="list-style-type: none">• Feedback |
| 4. | Institute Organogram |

CENTRAL ACADEMIC COMMITTEE

SIET/CAC/2022-23/CIR-2

Date: 03.03.2023

CIRCULAR

This is to inform all the members of Central Academic Committee that there will be a meeting to be held on 06.03.2023 at 11.00 AM in principal chamber to discuss the following agenda:

AGENDA:

1. Academic activities
2. Time tables
3. Student feedback analysis
4. Student Attendance
5. Annual day, fests and sports fest.
6. Any other issue with the permission of the chair.


Committee Coordinator

Copy to:

1. Principal office
2. All HOD's 
3. IQAC
4. Committee members


HOD-CSE (A&RM)


(HOD-CE)


Dr. K. SAGAR
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CENTRAL ACADEMIC COMMITTEE

SIET/CAC/2022-23/MOM-2

Date: 06.03.2023

MINUTES OF MEETING

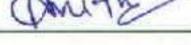
The committee meeting held at 11.00 a.m. on 06.03.2023 in the principal chamber. All the committee members have been present and the following points are for the agenda.

AGENDA:

1. Academic activities
2. Time tables
3. Student feedback analysis
4. Student Attendance
5. Annual day, fests and sports fest.

The minutes of the meeting are as follows:

1. Information of the academic activities and academic performance has been taken from the HOD's.
2. Detailed discussion on the time tables for all the branches of B.Tech.
3. Feedback analysis has been discussed and the committee suggested that the faculty to be more active and encourage the students to participate in various training programmes.
4. Principal has suggested that the student should come to the college regularly and make awareness to the students about the bio metrics attendance is compulsory as per the JNTUH orders.
5. All the HOD's have been instructed to prepare the list of programs, students participating in the games and annual programme, so that there may not be any improper communication between the faculty and students of all the branches.

| S.No | Name of the faculty | Designation | Signature |
|------|--------------------------------|---------------------|---|
| 1 | Dr. S. Sai Satyanarayana Reddy | Principal |  |
| 2 | Mr. B.Sreenivasu | Associate Professor |  |
| 3 | Mr. Y. Krishnaiah | Associate Professor |  |
| 4 | Mr. Md. Naseeruddin | Associate Professor |  |
| 5 | Mrs. Anitha | Assistant Professor |  |


Committee Coordinator


Dr. K. SAGAR

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INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN: 500068

CENTRAL ACADEMIC COMMITTEE

SIET/CAC/2022-23/CIR-1

17.08.2022

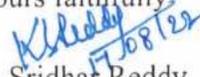
CIRCULAR

This is to inform all the members of Central Academic Committee that there will be a meeting to be held on 20.08.2022 at 11:00 AM in Principal chamber to discuss the following points.

AGENDA:

1. Academic Activities
2. Academic Calendar of the Institute and all the Departments
3. Time tables
4. Review of subject wise performance from Domain Leads/HoDs
5. Student feedback analysis
6. Any other item with the permission of the chair

Yours faithfully,


17/08/22

K. Sridhar Reddy

HOD-CE

Committee Co-ordinator

Copy to

1. Principal Office
2. IQAC
3. All HoDs 
4. All committee members 
HOD, ECE


Dr. K. SAGAR

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CENTRAL ACADEMIC COMMITTEE

SIET/CAC/2022-23/MOM-1

20.08.2022

MINUTES OF MEETING

The members of the committee are gathered with the agenda of preparing academic calendars for the Institute and all the Departments, Time Tables, Review of subject wise performance, and other academic activities. The committee meeting held at 11:00AM, 20.08.2022 in the principal chamber.

The minutes of the meeting are as follows:

1. After the detailed discussions with all department HoDs, Academic Calendar and the academic activities were planned.
2. Adoption of university regulations regarding lecture hours and credits for seminars and projects for all branches of B.Tech.
3. Detailed discussions on time tables for all the branches of B.Tech-III and IV.
4. Review of subject wise performance is carried out and the committee informed domain leads/HoDs to conduct remedial classes for slow learners.
5. Consideration of the feedback analysis is discussed and the committee suggested to conduct Value added certification/Add-on programs.

| S.No. | Name of The Member | Designation | Signature |
|-------|-------------------------------|---------------------|-----------|
| 1 | Mr. Y. Krishnaiah | Associate Professor | |
| 2 | Mr. B. Sreenivasu | Associate Professor | |
| 3 | Dr. Venkata Achuta Rao | Professor | |
| 4 | Mr. Md. Naseeruddin | Associate Professor | |
| 5 | Mrs. Anitha | Assistant Professor | |
| 6 | Dr. S.Sai Satyanarayana Reddy | Professor | |
| 7 | Mr. K Sridhar Reddy | Associate Professor | |

K. Sridhar Reddy
HOD-CE
Committee Co-ordinator

Dr. S. Sai Satyanarayana Reddy
Principal

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DEPARTMENT ACADEMIC COMMITTEE

Date: 15.03.2022

CIRCULAR

This is to inform all the members of Central Academic Committee that there will be a meeting to be held on 19.03.2022 at 11:45 PM in principal chamber to discuss the following points.

Agenda:

1. Academic Activities.
2. Academic Calendar of the institute and all the Departments.
3. Time Tables.
4. Review of subject wise performance from Domain Leads/HODs
5. Students feedback analysis
6. Any other item with the permission of the chair.


Yours faithfully,

M.JAYARAM

HOD-DS

Committee Co-ordinator

Copy to:

1. Principal
2. All HOD's
3. A.O

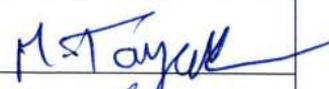
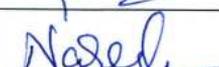
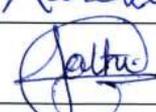
DEPARTMENT ACADEMIC COMMITTEE

MINUTES OF MEETING

The members of the committee are gathered with the agenda of preparing academic calendars for the institute and all the Departments. Time Tables, Review of subject wise performance, and other academic activities. The committee meeting held at 11:45 PM, 19.03.2022 in the principal chamber.

The minutes of the meeting are as follows:

1. The principal and committee members extended their welcome to the new member Dr.Venkata Achuta Rao.
2. After the detailed discussions with all department HODs, Academic Calendar and the academic activities were planned.
3. Adoption of university regulations regarding lecture hours and credits for seminars and projects for all branches of B.Tech.
4. Detailed discussions on time tables for all the branches of B.Tech.
5. Review of subject wise performance is carried out and the committee informed domain leads/HODs to conduct remedial classes for slow learners.
6. Consideration of the feedback analysis is discussed and the committee suggested to conduct Value added certification /Add-on programs.

| S.NO | NAME OF THE MEMBER | DESIGNATION | SIGNATURE |
|------|--------------------|---------------------|---|
| 1. | Jayaram M | Professor |  |
| 2. | Y.Sirisha | Associate |  |
| 3. | CH.phaneendhra | Assistant Professor |  |
| 4. | M.Naresh Chowdary | Assistant Professor |  |
| 5. | G.Jyothi | Assistant Professor |  |


M.Jayaram
HOD-DS
Committee Co-ordinator.

Dr.Sai Satyanarayana Reddy


Principal.


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Faculty Workload for the Academic Year: 2022-23

Name of the department: CSE (AIML)

| S.No | Name of the faculty | Subject | No.of sections | | Workload | | Any other department /work | Total |
|------|-----------------------|----------|----------------|------------|----------|-----|----------------------------|-------|
| | | | Theory | Lab | Theory | Lab | | |
| 1 | Dr.A.Swathi | Java | 2 | 2 | 10 | 6 | - | 16 |
| 2 | Dr.K.Madan Mohan | NNDL | 2 | 2 | 8 | 6 | - | 14 |
| 3 | Mr.CH.Nagaendra Sai | CD | 2 | 2(sdc lab) | 8 | 6 | - | 14 |
| 4 | Mr.M.Naresh Chowdary | WP | 2 | - | 5 | - | - | 10 |
| 5 | Mr.B.Deepak Kumar | SE Lab | - | 2 | - | 6 | - | 6 |
| 6 | Mrs.Jhansi Rani | RL | 2 | - | 10 | - | Seminar | 10+6 |
| 7 | Mrs.T.Sravani | SDC Lab | - | 2 | - | 6 | Project Review | 6+3 |
| 8 | Mrs.G.Uma Maheshwari | OS Lab | - | 2 | - | 6 | - | 6 |
| 9 | Mrs.G.Ramya | IRS | 2 | - | 8 | - | - | 8 |
| 10 | Mr.S.Parabrahma Chari | ASN | 2 | - | 10 | - | Seminar | 10+6 |
| 11 | Mrs.P.Srilatha | COA | 2 | 2 | 6 | - | - | 12 |
| 12 | Mrs.A.Swapna | SE | 2 | 2 | 8 | 6 | - | 14 |
| 13 | Ms.B.Sai Sri | ML Lab | - | 2 | - | 6 | Project Review | 6+3 |
| 14 | Mrs.N.Jyothsna | Java Lab | - | 2 | - | 4 | Mini/Project Review | 6+4 |
| 15 | Mr.M.Sathish Reddy | OS | 2 | 2 | 8 | 6 | - | 16 |
| 16 | Mrs.S.Sreeja | ML | 2 | 2 | 10 | 6 | - | 16 |
| 17 | Mr.S.Prudhvi Raj | CC | 2 | - | 10 | - | Seminar | 10+6 |
| 18 | Mrs.G.Aparana | CN | 2 | 2 | 12 | 6 | - | 18 |
| 19 | Mrs.B.Priyavardini | CN Lab | - | 2 | - | 6 | - | 6 |
| 20 | Mrs.D.Kusuma Kumari | ACS Lab | - | 2 | - | 6 | Seminar | 6+3 |
| 21 | Mr.P.Sreenivasa Rao | DAA | 2 | 2(DL Lab) | 6 | 6 | - | 6+6 |
| 22 | Mr.P.Sreekanth Reddy | IPR | 2 | - | 4 | - | Mini/Project Review | 4+4 |
| 23 | Mr.P.Sreekanth Reddy | EKIT | 2 | - | 4 | - | - | 4 |

Timetable Incharge

HoD

Principal

Department of Civil Engineering Faculty Work Load (Odd Semester) Academic Year: 2022-23

Date: 02-12-2022

| S.No. | Name of the Faculty | Subject 1 / Year/ Section | Subject 2 / Year/ Section | Lab 1 / Year / Section | Lab 2 /Year/ Section | Theory Load | Laboratory Load | Total Work Load |
|-------|---------------------|------------------------------|------------------------------|------------------------|----------------------|-------------|-----------------|--------------------|
| 1 | K. Sridhar Reddy | TE/III-I CE | | PS-I | | 06 | 03 | 09 |
| 2 | Dr GVK Reddy | GIT/IV-I CE | | | | 06 | - | 06 |
| 3 | D.Paramesh | RCC/ III-I CE | | SURVEY LAB/II-I CE | SOM LAB/III-I CE | 06 | 06 | 12 |
| 4 | B.Divya Jyothi | GTE/ III-I CE | EG/II/I CE | GTE LAB/III-I CE | EG LAB/II-I CE | 12 | 09 | 21 |
| 5 | A.Rajini | GWH/ IV-I CE | FM/II-I CE | HE & CT LAB/ III-I CE | SOM LAB/II-I CE | 12 | 09 | 21 |
| 6 | S. Swetha | CT/ III-I CE | ECPM/IV-I CE | HE & CT LAB/ III-I CE | EG LAB/II-I CE | 12 | 09 | 21 |
| 7 | T. Ramu | | | GTE LAB/III-I CE | SEMINAR/ IV-I CE | - | 09 | 09 |
| 8 | M. Anitha | S & G/ II-I CE | | SURVEY LAB/II-I CE | | 06 | 03 | 09 |
| 9 | KSS Prasad | SOM-I/II-I CE | SA-II/III-I CE | | | 12 | - | 12 |
| 10 | Rahul Jain | | | IOMP/ IV-I CE | | 03 | - | 03 |
| 11 | T. Saikrishna Goud | | | GTE LAB/III-I CE | | 06 | - | 06 |
| 12 | V. Dedeepya | | | SEMINAR/ IV-I CE | | 03 | - | 03 |
| 13 | KSSRH Vara Prasad | COI/II-I CE | | HE & CT LAB/ III-I CE | | 01 | 06 | 07 |

3 Sridhar Reddy

Dr. K. Sagar
HOD - CE

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Department of Electronics and Communication Engineering

Faculty Members (Teaching & Non-Teaching) Work load particulars for the Academic Year 2022-23 I-Semester Date: 16-08-2022

| S.No | Name of the faculty | Subject-1 / Year / Section | Subject-2 / Year / Section | Lab-1 / Year/Section | Lab-2 / Year/Section | Theory load | Laboratory load | Total Work load |
|------|-----------------------------|---|---|---|----------------------|-------------|-----------------|-----------------|
| 1 | Prof.B.Sreenivasu | Computer Networks (CN) / III Year CSE / B & D | Probability Theory & Stochastic process (PTSP)/II Year ECE/ A&B | .. | .. | 2*6=12 | | 12 |
| 2 | Dr.N.Muralikrishna | Mini Project Coordinator | | | | | | |
| 3 | Dr.J.Pandu Ranga Rao | Signals and Systems (SS) / II Year ECE /A&B | .. | .. | .. | 2*6=12 | | 12 |
| 4 | Dr.P V A Sankar Ponnappalli | Microwave and Optical Communications (MWOC) / IV Year / A&B | .. | Microwave and Optical Communications Lab / IV Year A&B | .. | 2*6=12 | 2*6=12 | 24 |
| 5 | Dr.V Subha Seethalakshmi | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 6 | Mr.Ch S V Maruthi Rao | Control Systems (CS) /III Year ECE /A&B | .. | | .. | 2*6=12 | 2*3=06 | 18 |
| 7 | Mr.G Vijay Goud | Computer Networks (CN) /III Year CSE(DS) /A&B | .. | Computer Networks Lab / III Year CSE(DS) / A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 8 | Mr.P.Praveen Raju | PE-III:Digital Image Processing (DIP) / IV Year ECE / C&D | | Microprocessors & Microcontrollers Lab / III Year ECE / A&B | | 2*6=12 | 4*3=12 | 24 |
| 9 | Mr.N Ramesh | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 10 | Mrs.A.Sowjanya | Computer Networks (CN) / III Year CSE /A&C | .. | Computer Networks Lab / III Year CSE / A & C | .. | 2*6=12 | 4*3=12 | 24 |
| 11 | Mrs.P.Sireesha | | | Electronic Device and circuits (EDC) Lab / II Year ECE / A&B | | | 4*3=12 | 12 |
| 12 | Mr.O.Chiranjeevi | | | Microwave and Optical Communications Lab / IV Year A&B | | | 4*3=12 | 12 |
| 13 | Mrs.S.Asha Latha | Computer Organization & Architecture (COA) / II Year CSE(AIML) /A&B | CO&OS /III Year ECE/ A & B | .. | .. | 2*6=12 | 1*6=6 | 18 |
| 14 | Mr.N.Madhu | Computer Organization & Architecture (COA) / II Year CSE /A,B&C | .. | .. | .. | 3*6=18 | | 18 |
| 15 | Mrs.M.Pavani | Analog and Digital Electronics (ADE) / II Year CSE /C&D | .. | Analog and Digital Electronics Lab (ADE) / II Year CSE / C&D | .. | 2*6=12 | 4*3=12 | 24 |
| 16 | Mrs.S.Satya Sravani | Digital Logic Design (DLD) / II Year ECE / A&B | .. | Digital system Design Lab /II Year ECE / A&B | .. | 2*6=12 | 4*3=12 | 24 |
| 17 | Mrs.T.Ashwini Kumari | | | Elements of Electronic communication Engg Lab /I Year ECE/ A&B | .. | | 2*3=6 | 6 |
| 18 | Mrs.B Sravanthi | | .. | Data Communications and Networks Lab (DCN) / III Year ECE / A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 19 | Mrs.D.Bindu | Microwave and Optical Communications (MWOC) / IV Year / C&D | | Microwave and Optical Communications Lab / IV Year / C&D | | 2*6=12 | 4*3=12 | 24 |
| 20 | Mrs.M.Swapna | | | Microwave and Optical Communications Lab / IV Year / C&D | | | 4*3=12 | 12 |
| 21 | Mrs.K.Tejaswi | | | Data Communications and Networks Lab (DCN)/ III Year ECE / A & B | | | 4*3=12 | 12 |
| 22 | Mrs.P.Sri Pallavi | | | Basic Simulation Lab/ II Year ECE / A&B | | | 2*3=6 | 6 |
| 23 | Mrs.M Navaneetha | PE-III:Digital Image Processing (DIP) / IV Year ECE A&B | .. | Data Communications and Networks Lab (DCN)/ III Year ECE / A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 24 | Mr.K.Harish Varma | | | Digital system Design Lab /II Year ECE / A&B | | | 4*3=12 | 12 |
| 25 | Mr.R.Suresh | | | BEE Lab | | | 4*3=12 | 12 |

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| | | | | | | | | |
|----|-----------------------|---|----|--|--|--------|--------|----|
| 26 | Mr.KV.Krishna Karthik | | | | | | | |
| 27 | Mrs.L.Divya Reddy | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 28 | Mrs.M Ravali | Microprocessors & Microcontrollers (MPMC) / III Year ECE / A&B | .. | MPMC Lab / III Year ECE / A & B | Electronic Device and circuits (EDC) Lab / II Year ECE / | 2*6=12 | 4*3=12 | 24 |
| 29 | Ms.Ch Neetha | Computer Networks (CN) / III Year CSE(AIIML) /A&B | .. | Computer Networks Lab / III Year CSE(AIIML) / A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 30 | Mrs.D Divya | Analog and Digital Electronics (ADE) / II Year CSE / A&B | .. | Analog and Digital Electronics Lab (ADE) /II Year CSE /A&B | .. | 2*6=12 | 4*3=12 | 24 |
| 31 | Mrs.Chandrika Saxena | Computer Organization & Architecture (COA) / II Year CSE(DS) /A&B | | MPMC Lab / III Year ECE / A & B | | 2*6=12 | 4*3=12 | 24 |
| 32 | Ms.M.Bhavana | Network Theory & Transmission Lines (NATL)/ II Year ECE/ A&B | | Basic Simulation Lab/ II Year ECE / A&B | | 2*6=12 | 2*3=6 | 18 |
| 33 | Mr.Ch.Rama Krishna | Electronic Device and circuits (EDC) / II Year ECE /A&B | | | | | | |

HOD,ECE
Mr.Ch.S.V.Maruthi Rao

Principal / Director
Dr.S.Sai Satyanarayana Reddy

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Department of Electronics and Communication Engineering

Faculty Members (Teaching & Non-Teaching) Work load particulars for the Academic Year 2022-23 I-Semester Date: 16-08-2022

| S.No | Nam eof the faculty | Subject-1 / Year / Section | Subject-2 / Year / Section | Lab-1 / Year/Section | Lab-2 / Year/Section | Theory load | Laboratory load | Total Work load |
|------|--------------------------|---|----------------------------|--|----------------------------|-------------|-----------------|-----------------|
| 1 | Prof.B.Sreenivasu | Analog and Digital communications (ADC) / II Year ECE / A&B | | .. | .. | 2*6=12 | | 12 |
| 2 | Dr.N.Muralikrishna | Major Project Coordinator | | | | | | |
| 3 | Dr.J.Pandu Ranga Rao | Digital Signala Prossessing (DSP) / III Year ECE /A&B | .. | .. | .. | 2*6=12 | | 12 |
| 4 | Dr.V Subha Seethalakshmi | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 5 | Mr.Ch S V Maruthi Rao | VLSI Design (VLSI) /III Year ECE /A&B | .. | | .. | 2*6=12 | | 12 |
| 6 | Mr.G Vijay Goud | Satellite Communications (SC) /IV Year ECE /C&D | .. | Linear IC Applications Lab / II Year ECE/ A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 7 | Mr.P.Praveen Raju | System On chip Architecture (SOCA) / IV Year ECE / C&D | | Linear IC Applications Lab / II Year ECE/ A & B | | 2*6=12 | 4*3=12 | 24 |
| 8 | Mrs.B.Spandana | Machine Learning (ML)/III Year CSE(DS)/ A&B | | Machine Learning Lab /III Year CSE(DS)/ A&B | | 2*6=12 | 4*3=12 | 24 |
| 9 | Mr.N Ramesh | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 10 | Mrs.A.Sowjanya | Operating Systems (OS) / II Year CSE(DS) /A&B | .. | Operating Systems (OS) / II Year CSE(DS) /A&B | DSP Lab/ III Year ECE/ A&B | 2*6=12 | 4*3=12 | 24 |
| 11 | Mrs.P.Sireesha | | | Electronic circuit Analysis (ECA) Lab / II Year ECE / A&B | | | 4*3=12 | 12 |
| 12 | Mr.O.Chiranjeevi | | | eCAD Lab / III Year ECE/A&B | | | 4*3=12 | 12 |
| 13 | Mrs.S.Asha Latha | Electromagnetic Fields & Waves (EMW) / II Year ECE /A&B | | Analog and Digital communications (ADC) S/W Lab/ II Year ECE / A&B | .. | 2*6=12 | 1*6=6 | 18 |
| 14 | Mr.N.Madhu | Linear IC Applications (LICA) / II Year ECE/ A | .. | .. | .. | 1*6=6 | 1*3=3 | 9 |
| 15 | Mrs.M.Pavani | Electronic Devices and Circuits (EDC) / I Year ECE /A&B | .. | Electronic Devices and Circuits (EDC) Lab/ I Year ECE /A&B | .. | 2*6=12 | 4*3=12 | 24 |
| 16 | Mrs.S.Satya Sravani | | .. | | .. | | | |
| 17 | Mrs.T.Ashwini Kumari | Embedded System Design (ESD)/ III Year ECE/ A&B | | eCAD Lab / III Year ECE/A&B | .. | 2*6=12 | 4*3=12 | 24 |
| 18 | Mrs.B Sravanthi | System On chip Architecture (SOCA) / IV Year ECE / C&D | .. | Linear IC Applications Lab / II Year ECE/ A & B | .. | 2*6=12 | 4*3=12 | 24 |
| 19 | Mrs.D.Bindu | | | DSP Lab/ III Year ECE/ A&B | | | 4*3=12 | 12 |
| 20 | Mrs.M.Swapna | | | Analog and Digital communications (ADC) H/W Lab/ II Year ECE / A&B | | | 4*3=12 | 12 |
| 21 | Mrs.K.Tejaswi | | | Analog and Digital communications (ADC) S/W Lab/ II Year ECE / A&B | | | 4*3=12 | 12 |
| 22 | Mrs.P.Sri Pallavi | | | Linear IC Applications Lab / II Year ECE/ A & B | | | 2*3=6 | 6 |
| 23 | Mr.R.Suresh | | | BEE Lab | | | 4*3=12 | 12 |
| 24 | Mr.V.Krishna Karthik | | | | | | | |
| 25 | Mr.K.Harish Varma | | | Electronic circuit Analysis (ECA) Lab / II Year ECE / A&B | | | 4*3=12 | 12 |
| 26 | Mrs.L.Divya Reddy | Basic Electrical Engineering (BEE) | .. | BEE Lab | .. | 2*6=12 | 4*3=12 | 24 |
| 27 | Mrs.M Ravali | | .. | Analog and Digital communications (ADC) H/W Lab/ II Year ECE / A&B | | | 4*3=12 | 12 |
| 28 | Ms.Ch Neetha | Operating Systems (OS) / II Year CSE(AIML) /A&B | .. | Operating Systems (OS) Lab / II Year CSE(AIML) /A&B | .. | 2*6=12 | 4*3=12 | 24 |

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| | | | | | | | | |
|----|----------------------|---|----|--|------------------------|--------|--------------|----|
| 29 | Mrs.D Divya | Linear IC Applications (LICA) / II Year ECE/ B | .. | Linear IC Applications Lab / II Year ECE/ A & B | EDC Lab/I Year ECE/A&B | 1*6=6 | 1*3=3+4*3=12 | 21 |
| 30 | Mrs.Chandrika Saxena | Satellite Communications (SC) /IV Year ECE /C&D | | MPMC Lab / III Year ECE / A & B | | 2*6=12 | 4*3=12 | 24 |
| 31 | Ms.M.Bhavana | Electronic cicuit Analysis (ECA)/ II Year ECE/ B | | Electronic cicuit Analysis (ECE) Lab/ II Year ECE/A& B | | 2*6=12 | 2*3=6 | 18 |
| 32 | Mr.Ch.Rama Krishna | Antennas and Propagation (AP) / III Year ECE /A&B | | | | 2*6=12 | | 12 |
| 33 | Mrs.Sowjanya. A | Electronic cicuit Analysis (ECA)/ II Year ECE/ A | | Electronic cicuit Analysis (ECE) Lab/ II Year ECE/A& B | | 2*6=12 | 2*3=6 | 18 |

HOD,ECE
Mr.Ch.S.V.Maruthi Rao

Principal / Director
Dr.S.Sai Satyanarayana Reddy

Dr. K. Sagar
Dr. K. SAGAR
B.E. M.Tech., Ph.D
Principal & Professor in CSE
Sreyas Institute of Engineering and Technology
Hyderabad, Telangana-500 068.

Department of Civil Engineering

B.Tech IV Year I Semester-CE (R18)

Academic Year: 2022-23

Room No. IB 127

W.e.f : 29/08/2022

| Time Day | 9:00 AM 10:00AM | 10:00 AM 10:50 AM | B R E A K | 11.00AM 11.50 AM | 11:50AM 12:40PM | L U N C H | 1:20PM 2:10PM | 2:10PM 3:00PM | 3:00PM 3:50PM | |
|-------------|--------------------|----------------------|-----------------------|---------------------|--------------------|-----------------------|------------------|------------------|------------------|--|
| Monday | GWH | PPL&E | | SE | EC&PM | | GWH | PROJECT | | |
| Tuesday | EC&PM | | | GWH | SE | | PPL&E | | Mentoring | |
| Wednesday | PROJECT | | | PROJECT | | | Project | SE | Sports | |
| Thursday | PPL&E | SE | | GWH | EC&PM | | PROJECT | | | |
| Friday | SE | GIT | | GIT | GWH | | Seminar | | | |
| Saturday | GIT | | | EC&PM | Library | | PROJECT | | | |

| Subject Code | Name of the Subject | Name of the Faculty |
|--------------|--|--|
| CE701PC | Estimation Costing and Project Management (EC&PM) | Ms.S Swetha |
| CE712PE | Ground Improvement Techniques (GIT) | Dr GVK Reddy |
| CE723PE | Ground Water Hydrology (GWH) | Ms.A Rajini |
| MM701OE | Surface Engineering (SE) | Dr. A C Umamaheswar Rao |
| SM702MS | Professional Practice law & Ethics (PPL&E) | Mrs VV Deepika |
| CE703PC | Industrial Oriented Mini Project/ Summer Internship (IOMP) | Mr. Rahul Jain |
| CE704PC | Seminar | Mr T Ramu & Mrs V. Dedeepya |
| CE705PC | Project Stage - I | Mr K Sridhar Reddy |
| MENT | Mentoring | Mrs M Anitha & Ms.A Rajini & Mr T Ramu |
| LIB | Library | - |
| SPRTS | Sports | - |
| | Class I/C | Mr T Ramu |

Time Table Coordinator

Head of the Department

Principal
Dr. K. SAGAR
BE M.Tech., Ph.D
Principal & Professor in CSE
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Hyderabad, Telangana-500 068.



Sreyas Institute of Engineering and Technology

An Autonomous Institution

Approved by AICTE, Affiliated to JNTUH

Accredited by NAAC-A Grade, NBA (CSE, ECE & ME) & ISO 9001:2015 Certified

Department of Civil Engineering

B.Tech II Year I Semester-CE (R18)

Academic Year: 2022-23

Room No. IB125

W.e.f : 28/11/2022

| Time Day | 9:00 AM 10:00AM | 10:00 AM 10:50 AM | B R E A K | 11.00AM 11.50 AM | 11:50AM 12:40PM | L U N C H | 1:20PM 2:10PM | 2:10PM 3:00PM | 3:00PM 3:50PM |
|-------------|--------------------|----------------------|-----------------------|---------------------|--------------------|-----------------------|---------------------------|------------------|------------------|
| Monday | EG | P&S | | FM | S&G | | Surveying Lab | | |
| Tuesday | FM | P&S | | P&S | EG | | S&G | SoM-I | SoM-I |
| Wednesday | P&S | FM | | FM | EG | | SoM-I | S&G | S&G |
| Thursday | P&S | SoM-I | | EG | COI | | Strength of Materials Lab | | |
| Friday | SoM-I | EG | | S&G | FM | | Engineering Geology Lab | | |
| Saturday | S&G | FM | | SoM-I | Mentoring | | Yoga/ Gymnasium | Library | Sports |

| Subject Code | Name of the Subject | Name of the Faculty |
|--------------|----------------------------|---------------------------------|
| CE301PC | Surveying and Geomatics | Mrs M Anitha |
| CE302PC | Engineering Geology | Ms.B Divya Jyothi |
| CE303PC | Strength of Materials – I | Mr Prasad KSS |
| MA304BS | Probability and Statistics | Dr B Suresh Babu |
| CE305PC | Fluid Mechanics | Ms A Rajini |
| CE306PC | Surveying Lab | Mrs M Anitha & Mr D Paramesh |
| CE307PC | Strength of Materials Lab | Ms A Rajini & Mr D Paramesh |
| CE308PC | Engineering Geology Lab | Ms B Divya Jyothi & Ms S Swetha |
| *MC309 | Constitution of India | Mr CH Vara Prasad |
| | Class I/C | Mrs M Anitha |

Time Table Coordinator

Head of the Department

Principal

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Hyderabad, Telangana-500 068.

Department of Civil Engineering

B.Tech III Year I Semester-CE (R18)

Academic Year: 2022-23

Room No. IB 126

W.e.f : 09/09/2022

| Time Day | 9:00 AM 10:00AM | 10:00 AM 10:50 AM | B R E A K | 11.00AM 11.50 AM | 11:50AM 12:40PM | L U N C H | 1:20PM 2:10PM | 2:10PM 3:00PM | 3:00PM 3:50PM |
|-------------|--------------------|----------------------|-----------------------|---------------------|--------------------|-----------------------|--------------------|------------------|------------------|
| Monday | CT | SE-I(RCC) | | SE-I(RCC) | GTE | | SA-II | TE | |
| Tuesday | GTE | TE | | EEA | SA-II | | HE &CT Lab/GTE Lab | | |
| Wednesday | SA-II | GTE | | SE-I(RCC) | CT | | HE &CT Lab/GTE Lab | | |
| Thursday | EEA | CT | | TE | SE-I(RCC) | | SA-II | GTE | IPR |
| Friday | SE-I(RCC) | EEA | | CT | SA-II | | ACS LAB | | |
| Saturday | TE | EEA | | GTE/SE-I(RCC) | Mentoring | | Yoga/ Gymnasium | Library | Sports |

| Subject Code | Name of the Subject | Name of the Faculty |
|--------------|---|--|
| CE501PC | Structural Analysis-II (SA-II) | Mr Prasad KSS |
| CE502PC | Geotechnical Engineering (GTE) | Ms.B Divya Jyothi |
| CE503PC | Structures Engineering- I (RCC) | Mr D Paramesh |
| CE504PC | Transportation Engineering (TE) | Mr K Sridhar Reddy |
| CE511PE | Concrete Technology (CT) | Ms S Swetha |
| SM505MS | Engineering Economics and Accountancy (EEA) | Mr P Sri Harsha |
| CE506PC | Highway Engineering & Concrete Technology Lab (HE &CT Lab) | Ms S Swetha, Ms A Rajini & Mr KSSRH Vara Prasad |
| CE507PC | Geotechnical Engineering Lab (GTE Lab) | Ms.B Divya Jyothi, Mr T Ramu & Mr T. Sai Krishna Goud |
| EN508HS | Advanced Communication Skills Lab (ACS Lab) | Mrs G Kavitha |
| MC509 | Intellectual Property Rights | Mr K Sainath |
| MENT | Mentoring | Ms.B Divya Jyothi & Ms.S Swetha |
| LIB | Library | - |
| SPRTS | Sports | - |
| | Class I/C | Ms.B Divya Jyothi |

Time Table Coordinator

Head of the Department

Principal
Dr. K. SAGAR

B.Tech III Year I Semester-CSE (DS) (R18)-A-Section

Academic Year: 2022-23

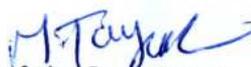
Room No: 314

W. e. f: 09/09/2022

| Time Day | 9:00 AM 10:00 AM | 10:00 AM 10:50 AM | | 11:00 AM 11:50 AM | 11:50 AM 12:40 PM | | 1:20 PM 2:10 PM | 2:10 PM 3:00 PM | 3:00 PM 3:50 PM |
|-------------|---------------------|----------------------|-----------------------|----------------------|----------------------|-----------------------|--------------------|--------------------|--------------------|
| Monday | DM | WP | B R E A K | CN | DAA | L U N C H | ACS LAB | | |
| Tuesday | IPR | DM | | WP | IDS | | CN | IDS | IRS |
| Wednesday | IRS | CN LAB | | CN LAB | | | DM | DAA | CN |
| Thursday | DAA | IDS | | DM | IRS | | CN | WP | DM |
| Friday | WP | DM LAB | | DM LAB | | | IDS | IRS | DAA |
| Saturday | CN | IDS | | DAA | CLUB ACTIVITIES | | LIB | | SPORTS |

| Subject Code | Name of the Subject | Name of the Faculty |
|-----------------|---|----------------------------------|
| 155EV | Design and Analysis of Algorithms (DAA) | Mr. C Phaneendra |
| 155FN | Introduction to Data Science (IDS) | Dr. M Jayaram |
| 155AN | Computer Networks (CN) | Mr. G Vijay Goud |
| 155EP | Data Mining (DM) | Mrs. Y Sirisha |
| 155EN | Information Retrieval Systems (IRS) | Mr. S Prudhvi Raj |
| 155DM | Web Programming (WP) | Mr. M Naresh Choudary |
| 15531 | Intellectual Property Rights (IPR) | Mrs. G Jyothi |
| 15544 | Fundamentals of AI (FAI) | Mr. P Vijay |
| 15537 | Computer Network Lab (CN Lab) | Mr. G Vijay Goud, Mrs. G Jyothi |
| 15539 | Data Mining Lab (DM Lab) | Mrs. Y Sirisha, Mr. C Phaneendra |
| 15501 | Advanced Communication Skills Lab (ACS Lab) | Mrs. G Kavitha |
| Class In-Charge | | Mr. C Phaneendra |


Time Table Coordinator


Head of the Department


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B.Tech III Year I Semester-CSE (DS) (R18)-B-Section

Academic Year: 2022-23

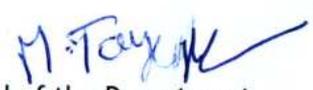
Room No: 315

W. e. f: 09/09/2022

| Time Day | 9:00 AM 10:00 AM | 10:00 AM 10:50 AM | | 11:00 AM 11:50 AM | 11:50 AM 12:40 PM | | 1:20 PM 2:10 PM | 2:10 PM 3:00 PM | 3:00 PM 3:50 PM | |
|-------------|---------------------|----------------------|-----------------------|----------------------|------------------------|-----------------------|--------------------|--------------------|--------------------|--|
| Monday | CN | IDS | B R E A K | DAA | WP | L U N C H | IDS | IRS | DM | |
| Tuesday | IRS | IDS | | DM LAB | | | | | | |
| Wednesday | DM | WP | | ACS LAB | | | | | | |
| Thursday | WP | IRS | | DM | DAA | | CN | | | |
| Friday | IPR | DAA | | IDS | CN | | CN LAB | | | |
| Saturday | DAA | DM | | IRS | CLUB activit ies | | LIB | | SPORTS | |

| Subject Code | Name of the Subject | Name of the Faculty |
|-----------------|---|----------------------------------|
| 155EV | Design and Analysis of Algorithms (DAA) | Mr. C Phaneendra |
| 155FN | Introduction to Data Science (IDS) | Dr. M Jayaram |
| 155AN | Computer Networks (CN) | Mr. G Vijay Goud |
| 155EP | Data Mining (DM) | Mrs. Y Sirisha |
| 155EN | Information Retrieval Systems (IRS) | Mr. S Prudhvi Raj |
| 155DM | Web Programming (WP) | Mr. M Naresh Choudary |
| 15531 | Intellectual Property Rights (IPR) | Mrs. G Jyothi |
| 15544 | Fundamentals of AI (FAI) | Mr. P Vijay |
| 15537 | Computer Network Lab (CN Lab) | Mr. G Vijay Goud, Mrs. G Jyothi |
| 15539 | Data Mining Lab (DM Lab) | Mrs. Y Sirisha, Mr. C Phaneendra |
| 15501 | Advanced Communication Skills Lab (ACS Lab) | Mrs. G Kavitha |
| Class In-Charge | | Mrs. Y Sirisha |


Time Table Coordinator


Head of the Department


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**CONTENTS OF COURSE FILE**

| S.NO | TITLE | REMARKS |
|-------------|--|----------------|
| 1 | Vision & Mission statements of Institute / Department/PEOs | |
| 2 | Academic Calendar (JNTUH, College and Dept) | |
| 3 | Syllabus | |
| 4 | Text books & Reference books/ WEB/ Journals/ Topics Beyond the Syllabus/ Gaps | |
| 5 | POs & PSOs | |
| 6 | Course Objectives, Course Outcomes and CO-PO Mapping | |
| 7 | Time Table | |
| 8 | Course schedule | |
| 9 | Course Plan | |
| 10 | Guest Lectures/Seminar / Field Visits | |
| 11 | Question bank (descriptive and objective) | |
| 12 | Previous question papers with at least one year External question paper solution/Answers | |
| 13 | Course material/Notes | |
| 14 | Tutorial Questions with solutions | |
| 15 | Assignment Questions (With Sample assignments of the Students) | |
| 16 | List of Weak students(As per previous semester Results, MID-I and MID-II Results) | |
| 17 | Schedule for Tutorial / Remedial / Special Classes | |
| 18 | Mid-I Question papers with key | |
| 19 | Mid -I Marks consolidation sheets with sample Answer scripts | |
| 20 | Mid-II Question papers with key | |
| 21 | Mid -II Marks consolidation sheets with sample Answer scripts | |
| 22 | Co attainment sheet | |
| 23 | Content Beyond the Syllabus and mapping with PO & PSO | |
| 24 | Course Review | |
| 25 | Course Completion Certificate | |

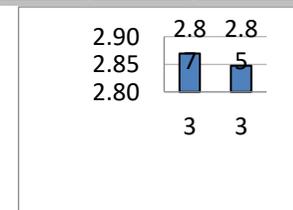
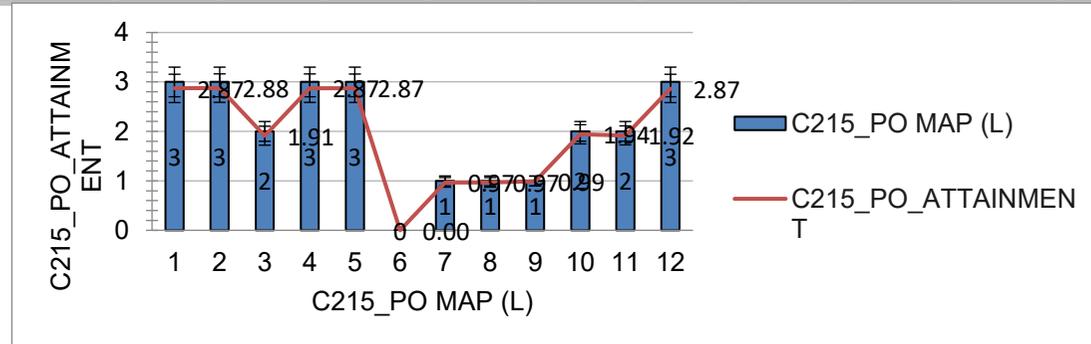
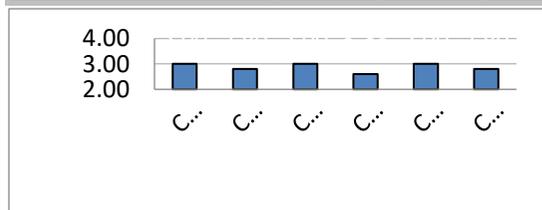
| | | | |
|--------------------|----------------------|-----------------|---------|
| COURSE TITLE | CLOUD COMPUTING | COURSE CODE | CS714PE |
| NAME & DESIGNATION | Mr.M.SUDHAKAR | SECTION | A&C |
| NAME & DESIGNATION | Mr.A.SRINIVASA REDDY | SECTION | B&D |
| DEPARTMENT | CSE | REGULATION | R18 |
| BATCH | 2019-23 | YEAR & SEMESTER | IV-I |
| ACADEMIC YEAR | 2022-23 | | |

| COURSE NAME | COURSE OUTCOMES | BTL |
|-------------|--|-----|
| C101.1 | Understand the concepts of computing paradigms | 5 |
| C101.2 | Ability to understand the concepts of cloud computing and Deployment Models | 2 |
| C101.3 | Illustrate various methods of a network connectivity and migrating cloud. | 3 |
| C101.4 | Analyze the cloud service models and its characteristics and usage | 4 |
| C101.5 | Evaluate the cloud service providers and the concepts of real time applications. | 5 |
| C101.6 | Design the virtualization used in cloud computing for creating virtual machines | 6 |

| COURSE TITLE | LECTURE | TUTORIAL | PRACTICA | HOURS | CREDITS | CO1-T | CO2-T | CO3-T | CO4-T | CO5-T | CO6-T | CO1-A | CO2-A | CO3-A | CO4-A | CO5-A | CO6-A |
|-----------------|---------|----------|----------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| CLOUD COMPUTING | | | | | | 2.38 | 2.02 | 2.02 | 1.28 | 2.38 | 2.02 | 3.00 | 2.80 | 3.00 | 2.60 | 3.00 | 2.80 |

| CO PO MAPPING | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PO8 | PO9 | PO10 | PO11 | PO12 | PSO1 | PSO2 |
|----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|
| C101.1 | X | X | X | X | X | - | - | - | - | X | X | X | X | - |
| C101.2 | X | X | X | X | X | - | - | - | - | - | - | X | X | X |
| C101.3 | X | X | X | X | X | - | - | - | X | X | X | X | X | X |
| C101.4 | X | X | X | X | X | - | - | - | - | - | X | X | X | X |
| C101.5 | X | X | X | X | X | - | X | X | - | - | X | X | X | X |
| C101.6 | X | X | X | X | X | - | - | - | - | X | X | X | X | X |
| C215_CO PO MAP | X | X | X | X | X | - | X | X | X | X | X | X | X | X |

| C_PO ATTAINMENT | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PO8 | PO9 | PO10 | PO11 | PO12 | PSO1 | PSO2 | CO_ATT |
|--------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|--------|
| C101.1 | 2 | 3 | 2 | 3 | 2 | - | - | - | - | 3 | 2 | 3 | 2 | - | 3.00 |
| C101.2 | 3 | 3 | 1 | 2 | 2 | - | - | - | - | - | - | 1 | 3 | 3 | 2.80 |
| C101.3 | 3 | 3 | 2 | 3 | 3 | - | - | - | 1 | 2 | 2 | 1 | 3 | 3 | 3.00 |
| C101.4 | 3 | 2 | 3 | 3 | 3 | - | - | - | - | - | 3 | 3 | 3 | 3 | 2.60 |
| C101.5 | 2 | 1 | 1 | 1 | 1 | - | 1 | 2 | - | - | 2 | 3 | 2 | 2 | 3.00 |
| C101.6 | 2 | 3 | 2 | 3 | 2 | - | - | - | - | 3 | 2 | 3 | 2 | 3 | 2.80 |
| C215_PO MAP (L) | 3 | 3 | 2 | 3 | 3 | 0 | 1 | 1 | 1 | 2 | 2 | 3 | 3 | 3 | 2.87 |
| C215_PO_ATTAINMENT | 2.87 | 2.88 | 1.91 | 2.87 | 2.87 | 0.00 | 0.97 | 0.97 | 0.99 | 1.94 | 1.92 | 2.87 | 2.87 | 2.85 | |



| PRE REQUISITES | GAPS IF ANY | ACTION TAKEN | DATE | RESOURCE PERSON | %ST ATTENDED | RELEVENCE TO Pos | RELEVENCE TO PSOs |
|----------------|-------------|--------------|------|-----------------|--------------|------------------|-------------------|
| | | | | | | | |

| | CO1 | CO2 | CO3 | CO4 | CO5 | CO6 |
|------------------------|------------|------------|------------|------------|------------|------------|
| Domain Expert Feedback | 2 | 2 | 1 | 1 | 2 | 2 |
| Student Feedback | 3.00 | 2.00 | 3.00 | 1.00 | 3.00 | 2.00 |
| University Results | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| Average | 2.17 | 1.83 | 1.83 | 1.17 | 2.17 | 1.83 |
| Enhancement % | | | | | | |
| 10 | 2.4 | 2.0 | 2.0 | 1.3 | 2.4 | 2.0 |


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Department of Civil Engineering

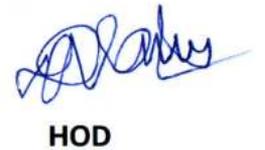
Date: 09.11.2022

CIRCULAR

This is to inform the faculty that mentoring allocation is made for the academic year 2022-23 as follows. For any further clarification, mentor can meet Mentoring in-charge Smt. M.Anitha.

| SECTION | ROLL LIST | MENTOR'S NAME | NO OF MENTEES |
|----------|-----------------------|------------------|---------------|
| II CE A | 21VE1A0101-22VE5A0118 | Mr. KSS Prasad | 23 |
| III CE A | 20VE1A0101-20VE1A0121 | Mr. D. Paramesh | 20 |
| | 20VE1A0122-21VE1A0120 | Ms. S. Swetha | 20 |
| | 21VE1A0121-21VE5A0141 | Ms. Divya Jyothi | 21 |
| IV CE A | 17VE1A0157-19VE1A0116 | Mrs. M. Anitha | 25 |
| | 19VE1A0117-19VE1A0142 | Mr. T. Ramu | 25 |
| | 19VE1A0143-20VE5A0116 | Ms. A. Rajini | 21 |


Mentoring In-charge


HOD

Department of Civil Engineering

MENTORING – MINUTES OF MEETING

Agenda:

1. Allocation of Mentees to each faculty.
2. Process of Mentoring
3. Faculty instructed to make the mentoring report on a weekly basis
4. Faculty instructed to monitor student attendance on a regular basis and inform the parent in case of absence

| | Date :15/11/2022 | | |
|-------|----------------------------|-----------------|------------------------|
| | Start Time: 3.00 PM | | End Time:4.00PM |
| | Faculty Attended | | |
| S.No. | Faculty Name | Designation | Sign |
| 1 | Mr Sridhar Reddy | HOD | <i>[Signature]</i> |
| 2 | Mr.D.Paramesh | Asst. Professor | <i>[Signature]</i> |
| 3 | Ms.Divya Jyothi | Asst. Professor | <i>[Signature]</i> |
| 4 | Mr.T.Ramu | Asst. Professor | <i>[Signature]</i> |
| 5 | Mrs.M.Anitha | Asst. Professor | <i>[Signature]</i> |
| 6 | Ms.A.Rajini | Asst. Professor | <i>[Signature]</i> |
| 7 | Ms.S.Swetha | Asst. Professor | <i>[Signature]</i> |
| 8 | Mrs M. Anitha | Asst. Professor | <i>[Signature]</i> |
| 9 | Mr.Prasad | Asst. Professor | <i>[Signature]</i> |

Points Discussed:

1. Allocation of Mentees to each faculty.
2. Process of Mentoring
3. Faculty instructed to make the mentoring report on a weekly basis
4. Faculty instructed to monitor student attendance on a regular basis and inform the parent in case of absence.

Suggestions and Details

1. Every faculty is allocated a maximum of 25 students.
2. The assigned mentor is responsible to help students till the completion of their study.
3. The mentors have to meet the concerned mentees every fortnight based on their attendance and academic performance and record their progress.

4. A separate mentoring book for each student has to be maintained for recording their personal, academic and other necessary information.
5. Mentor has to counsel the irregular students to attend classes regularly and clear the backlog subjects if any.
6. Based on the mentee's performance, the mentor has to call the parent of the mentee and inform about his / her performance and if necessary, can call the parent to the college to discuss about the mentee.
7. Mentor will observe and maintain the medical & physiological conditions of the student and report the issues, if any, to the Head of the Department / Parent.
8. The record of mentoring has to be submitted to the HoD for verification in fortnight / monthly review meeting.
9. Mentor has to guide the mentee in their career advancement & academic growth and encourage them to attend / learn certification / hands-on training courses, summer internships, MOOCS (NPTEL) / self-learning courses and participate in extracurricular activities like NSS, sports, register in professional bodies like IEEE, ISTE etc. based on their interest.
10. Mentor has to focus on the academically weak performers, speak with the HoD and consult the subject faculty and provide the mentee with additional reading material and provide special remedial classes if necessary.


Dr. K. SAGAR

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Hyderabad, Telangana-500 068.



SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY, AN AUTONOMOUS INSTITUTION (Code: VE)

Approved By AICTE., Affiliated to JNTUH, HYDERABAD
9-39, Sy No.107, Tattiannaram (V), GSI, Bandlaguda, Nagole, Hyderabad-500068.
Tel : 9959655733

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech 1/4 Semester-II, Computer Science and Engineering

Academic Year : 2022 - 2023

| Sl.No | Name of the Faculty | Subject Taught | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Overall Percentage | Result |
|-------|------------------------|--|---|--|---|---|---|--|--|--------------------|-----------|
| | | | Is teacher engaging classes regular and punctual? | Teacher's preparation for the class as per standard of context delivery? | Presentation of the subject in the class? | Interaction of the teacher with the students in the class (clearing the doubts) | Conduct of tutorials & sample of question paper with solutions? | Fairness of the teacher in evaluation process? | Availability of teacher for consultation outside the class work? | | |
| 1 | GOSTY VANAJA REDDY | Ordinary Differential Equations And Vector Calculus | 91 | 80 | 79 | 80 | 88 | 91 | 90 | 86 | Good |
| 2 | S SATISH GOUD | Applied Physics | 94 | 96 | 98 | 97 | 93 | 96 | 97 | 96 | Excellent |
| 3 | KAKUMANI CH G PRAKASAM | Engineering Workshop | 86 | 87 | 87 | 87 | 81 | 94 | 89 | 87 | Good |
| 4 | G KAVITHA | English For Skill Enhancement | 85 | 86 | 85 | 89 | 81 | 93 | 90 | 87 | Good |
| 5 | G ANIL KUMAR | Data Structures | 97 | 96 | 97 | 96 | 95 | 99 | 96 | 97 | Excellent |
| 6 | S SATISH GOUD | Applied Physics Laboratory | 94 | 94 | 96 | 96 | 91 | 95 | 97 | 95 | Excellent |
| 7 | G ANIL KUMAR | Data Structures Laboratory | 95 | 92 | 93 | 94 | 92 | 98 | 95 | 94 | Excellent |
| 8 | G KAVITHA | English Language And Communication Skills Laboratory | 78 | 81 | 80 | 82 | 78 | 91 | 90 | 83 | Good |
| 9 | ANUSHA PALREDDY | IT Workshop | 91 | 84 | 87 | 88 | 85 | 94 | 92 | 89 | Good |
| 10 | B RAHUL | Environmental Science | 87 | 90 | 90 | 91 | 85 | 92 | 91 | 89 | Good |
| 11 | S SATISH GOUD | MENTOR | 85 | 84 | 83 | 85 | 83 | 89 | 88 | 85 | Good |

***Excellent (4) : >=90 % *Good (3) : >=75 & <90%**

***Average (2) : >=60 & <75 % *Poor (1) : Below 60 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-4) * No.Of.Students * NoOfQuestions)



SREYAS INSTITUTE OF ENGINEERING & TECHNOLOGY, AN AUTONOMOUS INSTITUTION (Code: VE)

Approved By AICTE., Affiliated to JNTUH, HYDERABAD

9-39, Sy No.107, Tattiannaram (V), GSI, Bandlaguda, Nagole, Hyderabad-500068.

Tel : 9959655733

FACULTY PERFORMANCE EVALUATION SHEET

Branch & Semester : B.Tech 1/4 Semester-II, Electronics and Communication Engineering

Academic Year : 2022 - 2023

| Sl.No | Name of the Faculty | Subject Taught | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Overall Percentage | Result |
|-------|-----------------------|---|---|--|---|---|---|--|--|--------------------|-----------|
| | | | Is teacher engaging classes regular and punctual? | Teacher's preparation for the class as per standard of context delivery? | Presentation of the subject in the class? | Interaction of the teacher with the students in the class (clearing the doubts) | Conduct of tutorials & sample of question paper with solutions? | Fairness of the teacher in evaluation process? | Availability of teacher for consultation outside the class work? | | |
| 1 | SUNKIREDDY JANA REDDY | Ordinary Differential Equations And Vector Calculus | 91 | 89 | 86 | 85 | 86 | 87 | 87 | 87 | Good |
| 2 | SOHAIL NIZAMUDDIN | Engineering Chemistry | 81 | 80 | 79 | 79 | 77 | 81 | 82 | 80 | Good |
| 3 | B ASHOK | Basic Electrical Engineering | 86 | 86 | 84 | 83 | 79 | 81 | 83 | 83 | Good |
| 4 | PAVANI MUNAGALA | Electronic Devices And Circuits | 97 | 96 | 95 | 94 | 92 | 92 | 93 | 94 | Excellent |
| 5 | SATYANARAYANA MURTHY | Applied Python Programming Laboratory | 69 | 73 | 77 | 74 | 64 | 75 | 67 | 71 | Average |
| 6 | SOHAIL NIZAMUDDIN | Engineering Chemistry Laboratory | 88 | 88 | 87 | 89 | 87 | 89 | 87 | 88 | Good |
| 7 | B ASHOK | Basic Electrical Engineering Laboratory | 80 | 80 | 77 | 75 | 76 | 79 | 80 | 78 | Good |
| 8 | PAVANI MUNAGALA | Electronic Devices And Circuits Laboratory | 97 | 96 | 95 | 94 | 92 | 93 | 93 | 94 | Excellent |
| 9 | MOHAMMED NASEERUDDIN | MENTOR | 86 | 83 | 84 | 83 | 83 | 86 | 84 | 84 | Good |

***Excellent (4) : >=90 % *Good (3) : >=75 & <90%**

***Average (2) : >=60 & <75 % *Poor (1) : Below 60 %**

Formula: Total Obtained Points/(Max Points(i.Excellent-4) * No.Of.Students * NoOfQuestions)

INSTITUTE ORGANOGRAM

