

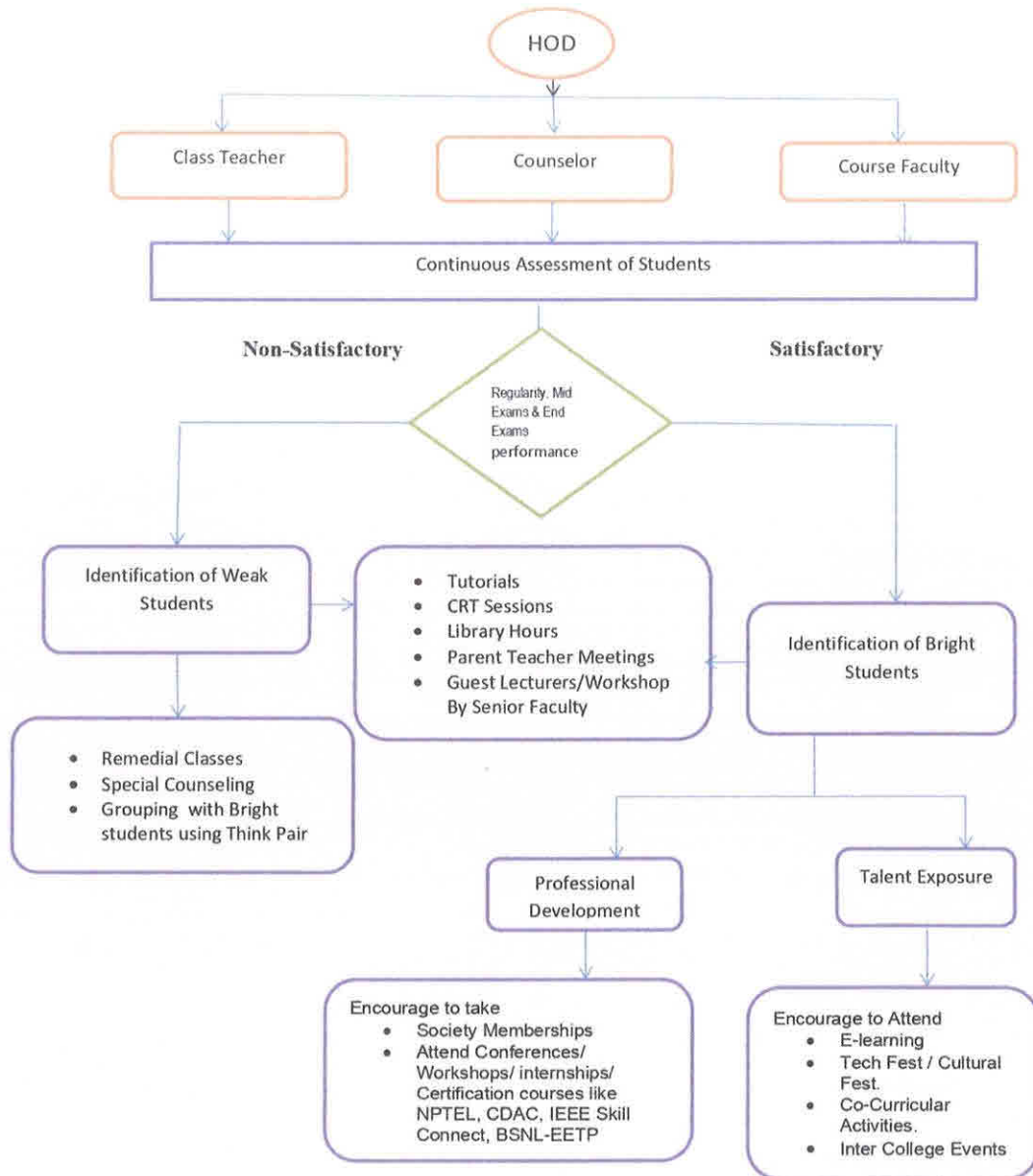


### 2.2.1. The institution assesses the learning levels of the students and organizes special Programs for Advanced learners and Slow learners

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# 1. Process of Identification of Slow and Advanced learners:



## Response:


The prime objective of the institute is to cater to the needs of the students based on their learning levels. In order to obtain a degree, a student has to earn the required number of credits as in the curriculum of their respective program of study. Based on the academic performance of the students in their First Mid-term and from also their day-to-day performance in the class rooms are classified into Slow Learners and Advanced Learners.

### Measures taken to support advanced learners:

- Encouraged to prepare presentations, write papers and participate in international/national conferences/seminars/workshops.
- Students are encouraged to take up Innovative projects at higher levels under Incubation center.
- Access to advanced study material/Journals is provided.
- Embolden to take up competitive exams for higher studies like GATE, GRE, TOEFL, IELTS, CAT, PG CET etc.
- Motivating the students to register for NPTEL/SWAYAM online courses.
- Students are encouraged to be members of professional bodies like IEEE, ISTE, IETE, IAENG, CSI, IGBC etc., under which various technical events are organized.
- Provided hands-on training in using advanced apparatus in laboratories in various programs.
- Encouraged to participate in the Industry Internships to provide practical learning and polishing the soft skills.
- Semester toppers and university rank holders are felicitated on the Annual Day.
- Motivated to write articles for the college/departmental magazines.
- Students are Encouraged to Organize Technical Seminars in order to enhance their ability to excel in the Industry.
- The students are deputed into various college level committees to enhance their leadership qualities.
- The students are motivated to participate actively in the activities like Technical Quiz, Aptitude Test, Group Discussions and Mock Interviews to get placed in Multi-National companies.
- Students are encouraged to participate in NSS Programs.
- Motivated to involve in extra-curricular activities like Plantation, Swachh Bharat mission, Sports and Cultural events.

### Measures taken for Slow Learners:

- Efforts are made to identify the cause of their problem and appropriate solutions are worked out.
- Mentor-mentee interaction keeps faculty in constant touch with students, irons out academic and personal issues and stimulates overall personality development.
- Frequent absentee students information is given to their parents through phone calls, SMS and Letters.
- Academic problems are addressed in tutorial classes.
- Assignments are evaluated and suggestions for improvement are given.
- Tutorial classes are taken as remedial sessions for slow learners.
- Remedial classes are included as part of the lesson plan, during which the faculty spends more time in helping slow learners to clear their doubts and repeatedly explaining the tough portions/topics until they understand it.
- CRT classes are conducted every year for the final year students so that it helps them to get placed in Multi-National companies.
- Students are encouraged to participate in NSS Programs.
- Students are encouraged to utilize the library facility which is kept open till 6 pm.

  
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Institute of Engineering & Technology,  
Vinobha Nagar(V), Ibrahimpatnam  
Ranga Reddy District-501 506



The institution conducts the following special programs after admission:

➤ **2. Details of Orientation Program:**



**SIDDHARTHA**

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**INSTITUTE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE & Affiliated to JNTU)

Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist – 501 506, Telangana, INDIA.

Ph: 08414-222299, 222599, Fax: 08414-222399

E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in

NO :SIET/EST/OFFICE

DATE:20-07-2017

**CIRCULAR**

**Orientation Program for I Year Students**

All the Head of the departments of the college are hereby informed to note that, an orientation program is being organized on 26-07-2017 from 10.00AM onwards in the college campus for the First year students and their parents who will be joining in the session.

In this connection you are advised to assign duties to the staff members for the accompanying the students and parents if they visit the laboratories, class rooms and facilities in the department and for the clarification of any doubts.

All the staff members are cordially invited for the working lunch.

Copy to

Secretary,

All the HOD's –CIV/CSE/EEE/MECH/ECE /MBA /H&S

Estt Section /Account section /Exam branch

Library/security/Maintenance /Placement cell

Principal  
Principal  
SIDDHARTHA

Institute of Engineering & Technology  
Vinobha Nagar(V), Ibrahimpatnam(M),  
Ranga Reddy Dist.- 501506.

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Ranga Reddy District-501 506.





# SIDDHARTHA

College Code -TF

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Ph: 08414-222299, 222599, Fax: 08414-222399


E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in


Date: 26-07-2017

### Orientation Program for the students of B.Tech I year I Semester (2017-2018)

|                           |                                     |   |                          |  |
|---------------------------|-------------------------------------|---|--------------------------|--|
| 05-08-2019<br>(Monday)    | 10.00 AM<br>to 4.00 PM              | <ul style="list-style-type: none"> <li>➤ Students arrival and academic registration</li> <li>➤ Orientation Program               <ul style="list-style-type: none"> <li>a. Principal's Address.</li> <li>b. Interaction with Parents</li> </ul> </li> <li>➤ Allotment of Roll Number</li> <li>➤ Issue of Schedule of Induction program and books</li> </ul> |                          |  |
| DAY                       | 10.00 AM<br>to 11.00<br>AM          | 11.00 AM to 1.00<br>AM  | 1.00 PM<br>to 2.00<br>PM | 2.00 PM to 4.00 PM   |
| 06-08-2019<br>(Tuesday)   | Communica<br>tion<br>(LSRW)         | Career Planning,<br>Goal Setting, Habit<br>Formation, How to<br>lead life, Moral<br>Values, Indian<br>Culture by G.<br>Bhagat (Director,<br>Placements)   | <b>LUNCH</b>             | Emotional Intelligence<br>and Thinking skills by Dr.<br>D. SubbaRao (Vice-<br>Principal)   |
| 07-08-2019<br>(Wednesday) | English<br>Proficiency<br>Test      | Motivation cum<br>Personality<br>Development by Dr.<br>S.K. Bhikshapathy<br>(Dean H&S)  |                          | Understanding holistic<br>design principles to solve<br>future engineering<br>problems, water<br>harvesting and<br>purification by Principla<br>SIET |
| 08-08-2019<br>(Thursday)  | Proficiency<br>Module<br>(Computer) | Traffic Awareness<br>Program by ACP<br>Ibrahimpatnam  |                          | Importance of Yoga by<br>Dr. Venkatesam, (Prof.<br>H&S)  |
| 09-08-2019<br>(Friday)    | Proficiency<br>Module<br>(Computer) | Role of Engineer in<br>Engineering<br>Education by S.<br>Vijay Mohan Rao<br>(Principal)   |                          | Challenges and<br>opportunities globally<br>vision 2024 by Dr.<br>Krishna Mohan Rao,<br>(Guest)  |

Copy to:-  
Secretary, Vice-Principal, HOD's.

  
**Principal**  
**SIDDHARTHA**  
 Institute of Engineering & Technology  
 Vinobha Nagar(V), Ibrahimpatnam,  
 Ranga Reddy Dist. - 501506.

  
**PRINCIPAL**  
**SIDDHARTHA**  
 Institute of Engineering & Technology,  
 Vinobha Nagar(V), Ibrahimpatnam,  
 Ranga Reddy District-501 506

**ORIENTATION PROGRAM:**



Dr. Yadagiri, Director of Academics Siddhartha Institute of Engineering College, Ibrahimpattanam, addressing about the college and academics and importance of the Engineering Course. (2017)



Parents and Students actively participated for the Orientation Program at SIET, Ibrahimpattanam for the Academic Year (2017-18).

### 3. Details of Fresher's Day Program with Photos:



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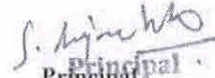
E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in

NO: SIET/EST/2017

Date: 24-10-2017

#### CIRCULAR

It is hereby informed that the college celebrates fresher's day party for the fresher's of 2017-2018 on 28-10-2017. All the B. Tech II year students who are interested to take part in the program can contact Mr D. Saidan, Associate professor, Mr A. Srinivas, Assistant Professor, H & S on or before 26-10-2017.

  
Principal  
SIDDHARTHA  
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Vinobha Nagar(V), Ibrahimpatnam(V),  
Ranga Reddy Dist.- 501506.

Copy to

Secretary,

All the HOD's – CIV/CSE/EEE/MECH/ECE /MBA /H&S

-with a request to circulate among the students of II Year students

Estt Section /Account section /Exam branch

Library/security/Maintenance /Placement cell

  
PRINCIPAL  
SIDDHARTHA

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Ranga Reddy District-501 506.



**Fresher's Day Celebrations:**



Dr. Sk. Bhikshapathi , Dean Academics, Mr. Vamshi Krishna, Director of Student Welfare, Dr. D. Subba Rao, HOD ECE Department of Siddhartha Institute of Engineering and Technology, Ibrahimpatnam. Dr. Sk. Bhikshapathi is presenting the prize for the host. (2017)



Mr. Fresher and Miss. Fresher are awarded for the year 2017 according to their personality, attitude, aptitude and general outward which is conducted on the Fresher's Day Celebrations in year 2017 at SIET, Ibrahimpatnam.

*[Signature]*  
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Ranga Reddy District-501 506.

➤ **4. Details of Annual Day Program with Photos:**



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Ph: 08414-222299, 222599, Fax: 08414-222399

E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



NO: SIET/EST/2020

Date:09-03-2020

**CIRCULAR**

It is here by informed that the college Annual day celebrations will be held on **14-03-2020** in the College Campus starts at 10.00 am onwards. The Chief Guest for the Annual Day is Dr. S. Krishna Mohan Rao, Principal, Gandhi Institute of Engineering & Technology.

The HOD's, Faculty Members, Supporting Staff's and Students are cordially invited to attend the College Annual Day Celebrations.


Copy to

Secretary, All the HOD's, Faculty Members, Supporting Staff's.

witha request to circulate among the students.

Account section, Exam branch

Library/security/Maintenance /Placement cell

  
Principal  
**Principal**  
**SIDDHARTHA**  
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Ranga Reddy Dist.- 501506.

  
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Vinobha Nagar(V), Ibrahimpatnam.  
Ranga Reddy District-501 506.




**Annual Day Celebrations Photos:**



Presenting the Cheque for the Best Project, by Dr. D. Pradeep Kumar, Secretary, SIET, Ibrahimpatnam.



Dr. S. Krishna Mohan Rao, Principal, Gandhi Institute of Engineering & Technology, Odissa. Chief Guest for the Siddhartha Institute of Engineering and Technology, Ibrahimpatnam, Presenting the Cheque for the best projects.

  
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Ranga Reddy District-501 506.





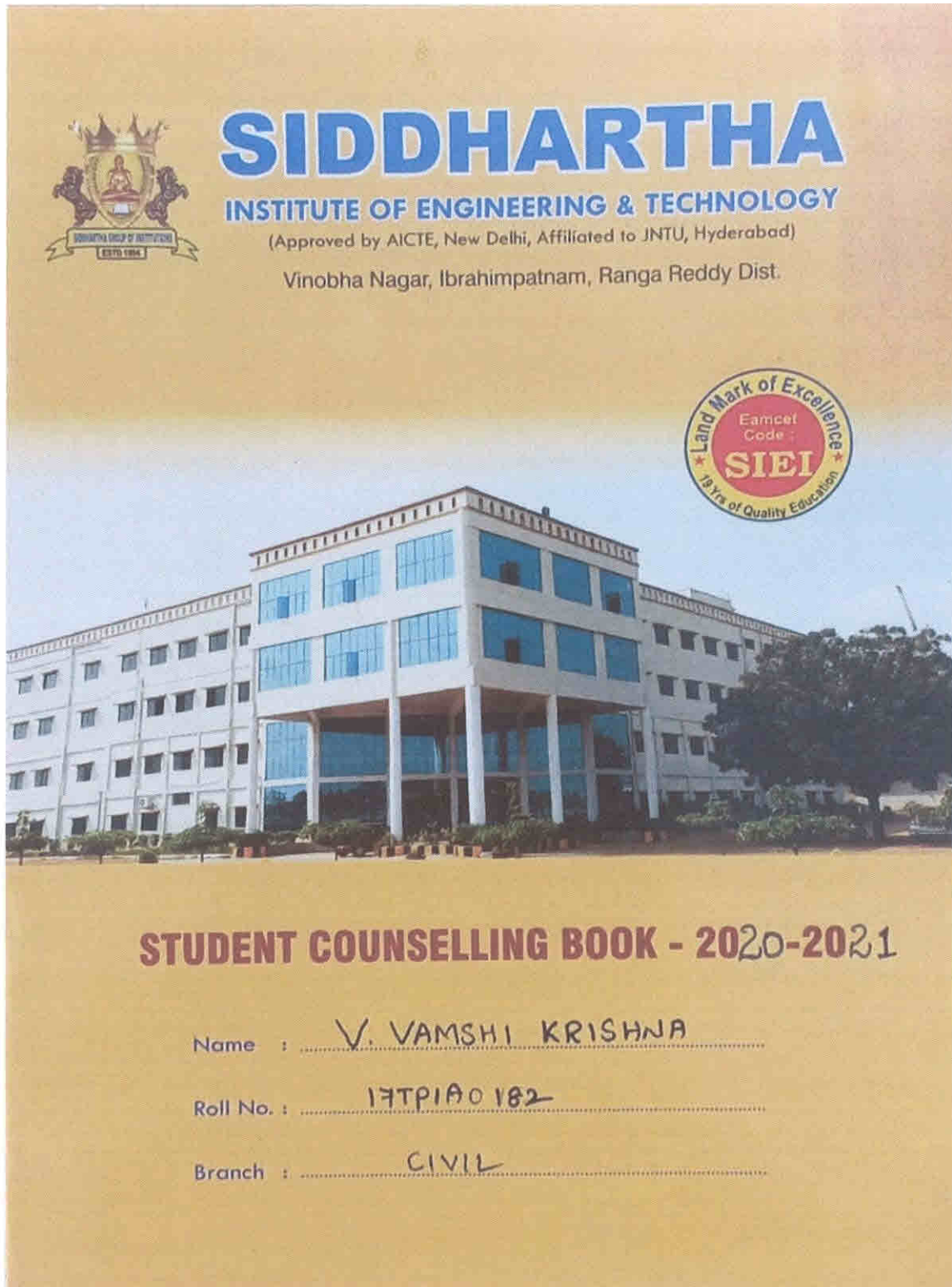
Dr. G. Nagaiah, Chairman of SIET, Ibrahimpatnam, presenting memento to the Chief Guest Dr. S. Krishna Mohan Rao, Principal, Gandhi Institute of Engineering & Technology, Odissa.

  
**PRINCIPAL**  
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Institute of Engineering & Technology  
Vinobha Nagar(V), Ibrahimpatnam  
Ranga Reddy District-501 501

➤ **5. Methods to assess the learning level of the students:**

Identifying advanced learners and slow learners

•Each faculty as a mentor is assigned with minimum of 10 students. The mentors and class teacher look into each student's class performance, learning, active participation in class activities, and showing interest in class activities and discussion and then identify them as advanced learners and slow learners. Sample Student Mentoring Book.



*[Signature]*  
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Vinobha Nagar(V), Ibrahimpatna  
Ranga Reddy District-501 51



# SIDDHARTHA INSTITUTE OF ENGINEERING & T

Approved by AICTE, New Delhi, Affiliated to JNTU - Hyderabad.  
Vinobha Nagar, Ibrahimpatnam, R.R. Dist.-501 506.



## COUNSELLING RECORD

### Student's Details :

Name : V. VAMSHI KRISHNA Branch & Section : CIVIL B  
Roll No. : 17TPIA0182 D.O.B. 12-11-1999  
Category : Counselling Quota (OC/BC/SC/ST/Others)/ Management Quota

### Parent's Details :

Father's Name : VADLA PRABHAKAR Occupation : ELECTRICIAN  
Mother's Name : VADLA VIDYUL LATHA Occupation : HOUSE WIFE  
Contact No. (F/M) : 994882116 Email ID : chayvamshio1@gmail.com  
Office Address with Pincode : Residential Address : H.No. 5-5-182  
-HOUSING BOARD COLONY

Languages Known : TELVGU, HINDI, ENGLISH ZAHERABAD, SANGAREDDY

Blood Group : O+ve

Aadhaar No. : 2197 3755 1349

Hobbies : PLAYING GAMES

Special Interests : GAMES

### Past Academic Performance:

| S.No. | Class                | Year of Passing | School / College    | % of Marks/Grade |
|-------|----------------------|-----------------|---------------------|------------------|
| 1     | 10th Std./Equivalent | 2015            | -A.VHS              | 78%              |
| 2     | 12th Std./Equivalent | 2017            | GAYATRI JO. COLLEGE | 86%              |

### List of Academic Achievement (EAMCET/AIEEE Rank etc.):

- 1) EAMCET, 53987
- 2) \_\_\_\_\_

Any Medical History : -

Contact Person : 9951444833

Signature of the Student



# 1<sup>st</sup> Year

Attendance 1<sup>st</sup> Yr/I Sem

|       |      |      |      |      |  |
|-------|------|------|------|------|--|
| Month | Aug  | SEP  | Oct  | Nov  |  |
| %     | 88.8 | 88.3 | 88.1 | 88.9 |  |

Attendance 1<sup>st</sup> Yr/II Sem

|       |      |      |      |  |  |
|-------|------|------|------|--|--|
| Month | Jan  | Feb  | Mar  |  |  |
| %     | 84.7 | 84.7 | 84.7 |  |  |

Mid 1<sup>st</sup> Yr/I Sem Marks:

| Sub | M-S | EM | EP | EG | MI | L  | EP | CP |
|-----|-----|----|----|----|----|----|----|----|
| I   | 21  | 19 | 20 | 24 | 21 | 21 | 18 | 23 |
| II  | 22  | 23 | 21 | 25 | 23 | 21 | 22 | 25 |

Mid 1<sup>st</sup> Yr/II Sem Marks:

| Sub | M-S | AP | EC | EG | Res |  |  |
|-----|-----|----|----|----|-----|--|--|
| I   | 23  | 20 | 22 | 20 | 24  |  |  |
| II  | 20  | 19 | 21 | 21 | 23  |  |  |

%Marks Mid-1: 84.0 Mid-2: 91.2 %Marks Mid-1: 87.2 Mid-2: 83.2

Seminar Rating :

|   |   |   |   |
|---|---|---|---|
| A | B | C | D |
|---|---|---|---|

Counseling Notes:

| Date     | Counseling Notes                                | Signature |
|----------|---|-----------|
| 3/2/2019 | Need to be work hard in Sem/II                  | Ganesh    |
| 9/3/2019 | Follow the rules and Regulation of the college. | Ganesh    |
| 18/4/19  | Be on time, Dress appropriately                 | Shruthi   |
|          |   |           |

Special Achievements if Any :

*[Signature]*  
Counselor - I Sem

SemCounselor-II Sem

*[Signature]*  
HOD

-2-



## 2<sup>nd</sup> Year

|                     | I-I   | I-II |
|---------------------|-------|------|
| Attendance          | 95.3% | 87%  |
| Condonation Applied | NO    | NO   |
| % of Marks          | 87.6  | 85.2 |
| Backlog Details     | -     | -    |

### Attendance 2<sup>nd</sup> Yr/I Sem

| Month | July | Aug  | Sep  | Oct  | Nov  |
|-------|------|------|------|------|------|
| %     | 95.6 | 96.6 | 96.6 | 92.8 | 92.5 |

### Attendance 2<sup>nd</sup> Yr/II Sem

| Month | Dec   | Jan   | Feb   | Mar   | Apr   |
|-------|-------|-------|-------|-------|-------|
| %     | 84.85 | 87.40 | 86.00 | 90.67 | 85.11 |

### Mid 2<sup>nd</sup> Yr/I Sem Marks:

| Sub | CP | FM | M  | Sem | Sur | CO | SOM | US    |
|-----|----|----|----|-----|-----|----|-----|-------|
| I   | 22 | 21 | 22 | 22  | 21  |    |     |       |
| II  | 21 | 22 | 23 | 23  | 22  | 23 | 23  | 95.24 |

### Mid 2<sup>nd</sup> Yr/II Sem Marks:

| Sub | BEFA | EG | FM | Sem | CA | EG | FM | US    |
|-----|------|----|----|-----|----|----|----|-------|
| I   | 23   | 24 | 22 | 24  | 24 |    |    |       |
| II  | 25   | 18 | 18 | 19  | 24 | 24 | 20 | 88.80 |

%Marks Mid-1: 86.4 Mid-2: 88.8 %Marks Mid-1: 93.6 Mid-2: 82.4

Seminar Rating :

|                                       |                            |                            |                            |
|---------------------------------------|----------------------------|----------------------------|----------------------------|
| <input checked="" type="checkbox"/> A | <input type="checkbox"/> B | <input type="checkbox"/> C | <input type="checkbox"/> D |
|---------------------------------------|----------------------------|----------------------------|----------------------------|

Counseling Notes:

| Date     | Counseling Notes                                | Signature          |
|----------|---|--------------------|
| 18/10/18 | Need to concentrate while teaching.             | <i>[Signature]</i> |
| 14/9/18  | work hard for semester. Be on time for classes. | <i>[Signature]</i> |
| 26/10/18 | Get the inputs from your subject teachers.      | <i>[Signature]</i> |

Special Achievements if Any :

Counselor - I Sem

SemCounselor-II Sem

*[Signature]*  
HOD



**3<sup>rd</sup> Year**

|                     | I-I  | I-II | II-I  | II-II |
|---------------------|------|------|-------|-------|
| Attendance          | 95.3 | 87   | 94.82 | 86.0  |
| Condonation Applied | NO   | NO   | NO    | NO    |
| % of Marks          | 87.6 | 85.2 | 87.6  | 88    |
| Backlog Details     | 2    | —    | —     | —     |

Attendance 3<sup>rd</sup> Yr/I Sem

| Month | July | Aug  | Sep  | Oct  |
|-------|------|------|------|------|
| %     | 75   | 79.6 | 83.3 | 85.4 |

Attendance 3<sup>rd</sup> Yr/II Sem

| Month | Dec   | Jan | Feb   | Mar |
|-------|-------|-----|-------|-----|
| %     | 81.25 | 75  | 81.25 | 75  |

Mid 3<sup>rd</sup> Yr/I Sem Marks:

| labs

| Sub | CT | DBS | Form | wire | Par | CT | CP | HPM |
|-----|----|-----|------|------|-----|----|----|-----|
| I   | 17 | 20  | 22   | 20   | 17  | 18 | 23 | 21  |
| II  | 24 | 15  | 22   | 21   | 15  | 18 | 23 | 21  |

Mid 3<sup>rd</sup> Yr/II Sem Marks:

| labs

| Sub | DBS | EE | Gen | sm | mm | ERS | cod | sm |
|-----|-----|----|-----|----|----|-----|-----|----|
| I   | 16  | 16 | 14  | 14 | 14 | 22  | 21  | 22 |
| II  | 16  | 21 | 16  | 21 | 17 | 22  | 21  | 22 |

%Marks Mid-1: 76.8    Mid-2: 77.6    %Marks Mid-1: 59.2    Mid-2: 72.6

Seminar Rating :

|   |   |   |   |
|---|---|---|---|
| A | B | C | D |
|---|---|---|---|

Counseling Notes:

| Date     | Counseling Notes                      | Signature |
|----------|---------------------------------------|-----------|
| 2/3/2020 | Suggested to improve listening skills | man       |
| 18/9/21  | Be on time, Dress appropriately       | man       |
|          |                                       |           |
|          |                                       |           |
|          |                                       |           |

Special Achievements if Any :

*man*  
Counselor - I Sem

SemCounselor-II Sem

*man*  
HOD



|   |                        |   |
|---|------------------------|---|
| 1 | Project Details        | Analysis and design of a C+G+B Storey commercial building ✓ |
| 2 | Paper Presentation     |   |
| 3 | Courses Attended       | Attended workshops Guest lectures, Seminars                 |
| 4 | Pre Placement Training |   |
| 5 | Achievements           | Participated in curricular & Extra curricular activities    |
| 6 | Any other Training     |   |
| 7 | Internship Details     | National / state highway Gaya .                             |

|            |     |      |       |      |
|------------|-----|------|-------|------|
| Attending: | GRE | GATE | TOFEL | GMAT |
| Yes / No   |     |      |       |      |



### 4<sup>th</sup> Year

|                     |      |      |       |       |       |        |
|---------------------|------|------|-------|-------|-------|--------|
|                     | I-I  | I-II | II-I  | II-II | III-I | III-II |
| Attendance          | 95.3 | 87   | 94.82 | 86.0  | 80.7  | 78.12  |
| Condonation Applied | NO   | NO   | NO    | NO    | NO    | NO     |
| % of Marks          | 87.6 | 85.2 | 87.6  | 88    | 77.2  | 65.3   |
| Backlog Details     | 1    | —    | —     | —     | 2     | 3      |

Attendance 4<sup>th</sup> Yr/I Sem

Attendance 4<sup>th</sup> Yr/II Sem

|       |      |     |     |      |     |      |       |     |      |      |      |
|-------|------|-----|-----|------|-----|------|-------|-----|------|------|------|
| Month | Sep  | Oct | Nov | Dec  | Jan | Feb  | Month | Mar | Apr  | May  | June |
| %     | 81.2 | 93  | 99  | 96.2 | 91  | 97.2 | %     | 75  | 77.7 | 87.5 | 75   |

Mid 4<sup>th</sup> Yr/I Sem Marks:

Mid 4<sup>th</sup> Yr/II Sem Marks:

| Sub | EGC | FE | Trn | TE | k/m | EE Lab | TE Lab | Sub | DM | Jud | WM |
|-----|-----|----|-----|----|-----|--------|--------|-----|----|-----|----|
| I   | 20  | 20 | 21  | 20 | 21  | 20     | 18     | I   | 21 | 20  | 14 |
| II  | 19  | 14 | 20  | 17 | 21  | 19     | 19     | II  | 24 | 18  | 23 |

%Marks Mid-1: 20.4 Mid-2: 18.2 %Marks Mid-1: 18.3 Mid-2: 21.6

Seminar Rating:

|                                       |                            |                            |                            |
|---------------------------------------|----------------------------|----------------------------|----------------------------|
| <input checked="" type="checkbox"/> A | <input type="checkbox"/> B | <input type="checkbox"/> C | <input type="checkbox"/> D |
|---------------------------------------|----------------------------|----------------------------|----------------------------|

Counseling Notes:

| Date    | Counseling Notes  | Signature     |
|---------|---|---------------|
| 20/2/21 | Suggested to improve Extra curiculum activities ✓                       | <i>mahesh</i> |
| 2/3/21  | concentrate on clear all backlogs and prepare for the competitive exams | <i>mahesh</i> |
|         |   |               |
|         |   |               |

Special Achievements if Any :

*mahesh*  
Counselor - I Sem

SemCounselor-II Sem

*[Signature]*  
HOD





|   |                        |   |
|---|------------------------|---|
| 1 | Project Details        | stabilization of expansive soils using fly Ash. |
| 2 | Paper Presentation     |   |
| 3 | Courses Attended       | Attended webinar on Role of geology.            |
| 4 | Pre Placement Training | CRT Program                                     |
| 5 | Achievements           | Curricular and Extra curricular activities.     |
| 6 | Any other Training     |   |
| 7 | Internship Details     |   |

| Attending: | GRE | GATE | TOFEL | GMAT |
|------------|-----|------|-------|------|
| Yes / No   |     | Yes  |       |      |


-7-

  
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 Ranga Reddy District-501 506.



| DATE      | REMARKS   | PARENT SIGNATURE | HOD SIGNATURE   |
|-----------|---|------------------|---|
| 10/2/2017 | Discussed with parents<br>Regarding health problem            | Prabhakar        |  |
|           |   |                  |   |
| 10/3/2020 | Discussed with parents<br>Regarding improving<br>hand writing | Prabhakar        |  |
|           |   |                  |   |
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### OUR GROUP OF INSTITUTIONS

|   |            |
|---|------------|
| Siddhartha Degree College For Women (Dilsukhnagar)  | ESTD: 1994 |
| Siddhartha Junior College (Dilsukhnagar)            | ESTD: 1996 |
| Pragathi Junior College (Kukatpally)                | ESTD: 2001 |
| Pragathi Degree College (Kukatpally)                | ESTD: 2001 |
| Pragathi P.G. College (Kukatpally)                  | ESTD: 2001 |
| Pragathi Arts & Science College (Achampet)          | ESTD: 2001 |
| Pragathi Women's Junior College (Kukatpally)        | ESTD: 2002 |
| Pragathi Women's Degree College (Kukatpally)        | ESTD: 2002 |
| Pragathi Women's P.G. College (Kukatpally)          | ESTD: 2002 |
| Siddhartha Degree College (Dilsukhnagar)            | ESTD: 2003 |
| Siddhartha P.G. College (Dilsukhnagar)              | ESTD: 2003 |
| Siddhartha Degree College (Kukatpally)              | ESTD: 2003 |
| Siddhartha P.G. College (Kukatpally)                | ESTD: 2006 |
| Siddhartha Women's Degree College (Kukatpally)      | ESTD: 2006 |
| Siddhartha Ins. of Computer Science (Ibrahimpattam) | ESTD: 2006 |
| Siddhartha Degree College (Co-Edu.) (Ameerpet)      | ESTD: 2011 |
| Pragathi College of Education (Achampet)            | ESTD: 2012 |

**SIDDHARTHA**  
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 Site : [www.siddhartha.ac.in](http://www.siddhartha.ac.in), E-mail: [info@siddhartha.ac.in](mailto:info@siddhartha.ac.in)  
 Phone : 08414-222299, 222799 Cell : 9177607659, 9966779182

Sample Copy of Student Mentor Book of V. Vamshi Krishna, Civil Engineering Department for the Academic Year 2020-21.

  
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E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



### Mentor-Mentee Ratio

| S. No.                      | Academic Year | Total No. of Students | Total No. of Mentors | Mentor-Mentee Ratio |
|-----------------------------|---------------|-----------------------|----------------------|---------------------|
| 1                           | 2020-2021     | 2282                  | 188                  | 12.14               |
| 2                           | 2019-2020     | 1988                  | 194                  | 10.25               |
| 3                           | 2018-2019     | 1865                  | 181                  | 10.30               |
| 4                           | 2017-2018     | 1977                  | 180                  | 10.98               |
| 5                           | 2016-2017     | 2502                  | 194                  | 12.90               |
| Average Mentor-Mentee Ratio |               |                       |                      | 11.31               |

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# MENTOR DETAILS OF CE DEPARTMENT:



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 E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 25-08-2020

### CIRCULAR

#### Department of Civil Engineering Mentors and Mentees list for A.Y. 2020-2021

#### Objectives of Mentoring:


- Mentoring begins to understand the student and to guide the students properly.
- To establish trusting relationship with accountability and responsibility from the mentor and mentee.
- To help students more effectively.
- To build confidence and support the mentees to take control of their own developments and studies.

The following list of faculty is allotted for mentorship. The List of mentors and mentees are given below for the academic year 2020-2021:

| S.NO | Year | Name of the Mentor     | Hall Ticket Number                | No. of Students | Signature of mentor |
|------|------|------------------------|-----------------------------------|-----------------|---------------------|
| 1    | II   | Dr.S.Vijaya Mohan Rao  | 15TP1A0110, 17TP1A0110-19TP1A0109 | 13              |                     |
| 2    |      | Dr.A.Rama Mohana Chary | 19TP1A0109-19TP1A0126             | 13              |                     |
| 3    |      | Dr.V.V.S Murthy        | 19TP1A0127-19TP1A0141             | 13              |                     |
| 4    |      | Y.Naveen Kumar         | 19TP1A0142-20TP5A0111             | 13              |                     |
| 5    |      | P.Subash Babu          | 20TP5A0112-20TP5A0124             | 13              |                     |
| 6    |      | S.Sai Shekhar Reddy    | 20TP5A0125-20TP5A0138             | 13              |                     |
| 7    |      | J.Sudarshana           | 20TP5A0139-20TP5A0151             | 13              |                     |
| 8    |      | B.Anjaneyulu           | 20TP5A0152-20TP5A0164             | 13              |                     |
| 9    | III  | N.Uday Bhaskar         | 20TP5A0165,166,167-17TP1A0164     | 13              |                     |
| 10   |      | N.Keshamma             | 17TP5A0117-18TP1A0114             | 13              |                     |
| 11   |      | B.Raja Shekara Reddy   | 18TP1A0116-18TP1A0131             | 13              |                     |
| 12   |      | B.Divya                | 18TP1A0132-18TP1A0151             | 13              |                     |
| 13   |      | B.Kavitha              | 18TP1A0152-18TP1A0167             | 13              |                     |
| 14   |      | M.Maheswari            | 18TP1A0169-18TP1A0189             | 13              |                     |
| 15   |      | P.Praveen Rathod       | 18TP1A0190-19TP5A0105             | 13              |                     |
| 16   |      | D.Durga Bai            | 19TP5A0106-19TP5A0118             | 13              |                     |

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 Ranga Reddy District-501 50

|    |    |                     |                                   |    |                    |
|----|----|---------------------|-----------------------------------|----|--------------------|
| 17 |    | S.Srilatha          | 19TP5A0119-19TP5A0131             | 13 | <i>Srilatha</i>    |
| 18 |    | R.Dhanalaxmi        | 19TP5A0132-19TP5A0145             | 13 | <i>Dhanalaxmi</i>  |
| 19 |    | CH.Siddiramulu      | 19TP5A0147,148,149-<br>17TP1A0104 | 13 | <i>Siddiramulu</i> |
| 20 | IV | P.Mallikarjun Yadav | 17TP1A0107-17TP1A0127             | 13 | <i>Mallikarjun</i> |
| 21 |    | V.Surendra          | 17TP1A0128-17TP1A0145             | 13 | <i>Surendra</i>    |
| 22 |    | Ahmed Sohel MD      | 17TP1A0146-17TP1A0163             | 13 | <i>Sohel</i>       |
| 23 |    | A.Pravalika         | 17TP1A0165-17TP1A0182             | 13 | <i>Pravalika</i>   |
| 24 |    | M.Rajitha           | 17TP1A0183-18TP5A0105             | 13 | <i>Rajitha</i>     |
| 25 |    | B.shankar           | 18TP5A0106-18TP5A0123             | 13 | <i>Shankar</i>     |
|    |    | K.Renuka            | 18TP5A0124-18TP5A0141             | 13 | <i>Renuka</i>      |
| 26 |    | K.Renuka            | 18TP5A0143-18TP5A0148             | 06 | <i>Renuka</i>      |

  
 Head of the Department  
 Head of the Department  
 Civil Engineering  
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E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 28-08-2020

### CIRCULAR

#### Department of Electrical and Electronics Engineering Mentors and Mentees list for A.Y. 2020-2021

##### Objectives of Mentoring:

- Mentoring begins to understand the student and to guide the students properly.
- To establish trusting relationship with accountability and responsibility from the mentor and mentee.
- To help students more effectively.
- To build confidence and support the mentees to take control of their own developments and studies.

The following list of faculty are allotted for mentorship. The List of mentors and mentees are given below for the academic year 2020-2021:

| S.No | Year        | Name of the mentor    | H.T. No   | No of Students | Signature of mentor |
|------|-------------|-----------------------|---|----------------|---------------------|
| 1    | IV<br>A& B  | Dr.S.K<br>BIKSHAPATHY | 15TP1A0205,16QN5A203,<br>16TP1A0223,247,<br>16TP5A0203,224,<br>17M31A0202,206,210,211 | 10             |                     |
| 2    |             | Dr.A.SATEESH<br>KUMAR | 17M31A0213,17TP1A0201-<br>17TP1A0213  | 10             |                     |
| 3    |             | Dr.N.SRINIVASA<br>RAO | 17TP1A0214-17TP1A0227   | 10             |                     |
| 4    |             | S RAJESH              | 17TP1A0228- 17TP1A0238  | 10             |                     |
| 5    |             | A RAMREDDY            | 17TP1A0239- 17TP1A0245<br>175A1A0204- 175A1A0222                                      | 10             |                     |
| 6    |             | G RUPA                | 175A1A0226- 175A1A0255<br>18M35A0201-18M31A0209<br>18TP5A0201                         | 10             |                     |
| 7    |             | K SREEPAL             | 18TP5A0202-18TP5A0225   | 10             |                     |
| 8    | III<br>A& B | B DHANADEEPIKA        | 13TP1A0242,16TP1A0246.27<br>7<br>17TP1A0222,17TP5A0221,<br>18TP1A0201-205             | 10             |                     |
| 9    |             | G SATISH GOUD         | 18TP1A0206-18TP1A0217   | 10             |                     |
| 10   |             | M NAGARAJU            | 18TP1A0218-18TP1A0229   | 10             |                     |

  
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|    |       |                |  |    |                    |
|----|-------|----------------|--|----|--------------------|
| 11 |       | K RAJESH KUMAR | 18TP1A230-18TP1A0241                                       | 10 | <i>Asif</i>        |
| 12 |       | M SONIKA       | 18TP1A0243-18TP1A0257                                      | 10 | <i>Soni</i>        |
| 13 |       | M SHANKAR      | 18TP1A0259-18TP1A0270<br>19TP5A0201                        | 10 | <i>Shankar</i>     |
| 14 |       | K SAIDULU      | 18TP1A0271274,<br>18TP5A0208-218,<br>19TP5A0202,19TP5A0203 | 07 | <i>Saidulu</i>     |
| 15 |       | T SATISH       | 19TP5A0205-19TP5A0214                                      | 10 | <i>Satish</i>      |
| 16 |       | J RAKESH       | 19TP5A0215-19TP5A0224                                      | 10 | <i>Rakesh</i>      |
| 17 |       | P PRAVEEN      | 19TP5A0225-19TP5A0234                                      | 10 | <i>Praveen</i>     |
| 18 |       | D SRIKANTH     | 19TP5A0235-19TP5A0255                                      | 10 | <i>Srikanth</i>    |
| 19 |       |                | 16TP1A0206,17M31A0212<br>18TP1A0213,225                    | 13 | <i>Srikanth</i>    |
|    |       | J SAIRAM       | 19TP1A0201-19TP1A0210                                      |    | <i>Sairam</i>      |
| 20 |       | P GANESH       | 19TP1A0211-19TP1A0223                                      | 12 | <i>Ganesh</i>      |
| 21 |       | B.SRIKANTH     | 19TP1A0224-19TP1A0235                                      | 13 | <i>Srikanth</i>    |
| 22 | II    | M.SRINIVAS     | 19TP1A0236-19TP1A0248                                      | 12 | <i>Srinivas</i>    |
| 23 | A & B | VANGA ASHOK    | 19TP1A0249-19TP1A0247<br>20TP5A0201-20TP5A0214             | 13 | <i>Ashok</i>       |
| 24 |       | G SIRISHA      | 20TP5A0215-20TP5A0227                                      | 13 | <i>Sirisha</i>     |
| 25 |       | K BALAKRISHNA  | 20TP5A0228-20TP5A0240                                      | 13 | <i>Balakrishna</i> |
| 26 |       | V ANITHA       | 20TP5A0241-20TP5A0252                                      | 12 | <i>Anitha</i>      |
| 27 |       | S RAJKUMAR     | 20TP5A0253-20TP5A0269                                      | 12 | <i>Rajkumar</i>    |
| 28 |       | A KRISHNAIAH   | 20TP5A0270-20TP5A0286                                      | 13 | <i>Krishnaiah</i>  |

*SC/11*  
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 Ranga Reddy District-501 506.

*[Signature]*  
 Head of the Department  
**HOD**  
 Electrical and Electronics Engineering  
 SIDDARTHA INST. OF ENGG. & TECH.  
 Ibrahimpatnam, R. R. Dist.

# MENTOR DETAILS OF ME DEPARTMENT:



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 E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 26-08-2020

Department of Mechanical Engineering

List of Mentors & Mentees Details for the Academic Year (2020-2021)

**Objectives of Mentoring:**

- Mentoring begins with a thorough understanding of the student and suitable guidance.
- To build a trustworthy relationship based on accountability and responsibility on both the mentor and the mentee's parts.
- To provide more effective assistance to pupils.
- To instill confidence in the mentees and encourage them to take charge of their own learning and growth.

The following lists of faculty are allotted for mentorship. The List of mentors and mentees are given below for the academic year 2020-2021:

| YEAR |          | NAME OF THE FACULTY           | ROLL NO                       | MENTOR SIGN |
|------|----------|-------------------------------|-------------------------------|-------------|
| 1    | II       | C.SUDHAKAR                    | 16TP1A0343 TO 19TP1A0307 [15] | [Signature] |
| 2    |          | M JAYAASHWINI                 | 19TP1A0308 TO 19TP1A0322 [15] | [Signature] |
| 3    |          | DR.MANGINAVEEN KUMAR          | 20TP5A0301 TO 20TP5A0315 [15] | [Signature] |
| 4    |          | DR KUDAN KUMAR                | 20TP5A0316 TO 20TP5A0330 [15] | [Signature] |
| 5    |          | JM MONISHA                    | 20TP5A0331 TO 20TP5A0345 [15] | [Signature] |
| 6    |          | B SHILPA                      | 20TP5A0346 TO 20TP5A0360 [15] | [Signature] |
| 7    |          | D MANI SANKAR                 | 20TP5A0361 TO 20TP5A0374 [14] | [Signature] |
| 8    | III      | CH RAJESWAR GOUD              | 14TP1A0377 TO 17TP1A0346 [16] | [Signature] |
| 9    |          | V SWATHI                      | 17TP5A0303 TO 18TP1A0323 [16] | [Signature] |
| 10   |          | J SAI HARSHA PRIYA            | 18TP1A0325 TO 19J15A0303 [16] | [Signature] |
| 11   |          | PROF S L N REDDY              | 19TP5A0301 TO 19TP5A0318 [16] | [Signature] |
| 12   |          | K RAMA KRISHNA RAO            | 19TP5A0319 TO 19TP5A0335 [17] | [Signature] |
| 13   | B NAVEEN | 19TP5A0337 TO 19TP5A0355 [16] | [Signature]                   |             |
| 14   | IV       | S NAVEEN                      | 14TP5A0305 TO 16TP5A0343 [15] | [Signature] |
| 15   |          | MEKALA SUSHMITHA              | 16TP5A0350 TO 17TP1A0308 [15] | [Signature] |
| 16   |          | CH HARI BABU                  | 17TP1A0310 TO 17TP1A0334 [15] | [Signature] |
| 17   |          | POGULA K REDDY<br>PRAVEEN     | 17TP1A0335 TO 18M35A0303 [15] | [Signature] |
| 18   |          | DR T.PRAVEEN                  | 18M35A0304 TO 18TP5A0306 [15] | [Signature] |
| 19   |          | THUMMURUSITARAM<br>REDDY      | 18TP5A0307 TO 18TP5A0323 [15] | [Signature] |
| 20   |          | CH. SAIKRISHNA                | 18TP5A0325 TO 18TP5A0344 [15] | [Signature] |

[Signature]

Head of the Department  
 Head of the Department  
 Mechanical Engineering  
**SIDDHARTHA**

Institute of Engineering & Technology

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 Ranga Reddy District-501 5



# MENTOR DETAILS OF CSE DEPARTMENT:



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E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 28-08-2020

### CIRCULAR

#### Department of Computer Science and Engineering Mentors and Mentees list for A.Y. 2020-2021

##### Objectives of Mentoring:

- Mentoring begins to understand the student and to guide the students properly.
- To establish trusting relationship with accountability and responsibility from the mentor and mentee.
- To help students more effectively.
- To build confidence and support the mentees to take control of their own developments and studies.

The following list of faculty are allotted for mentorship. The List of mentors and mentees are given below for the academic year 2020-2021:

| S.No | Year       | Name of the mentor     | H.T. No  | No of Students | Signature of mentor |
|------|------------|------------------------|--|----------------|---------------------|
| 1    | IV<br>A& B | Ms. R. Prathima        | 13TP1A0547,15J11A0540,<br>15TP1A0583,16J11A0501,<br>517,539,16TP1A0547,550,554<br>,5B0 | 10             |                     |
| 2    |            | Mr. D. Saidan          | 16TP1A05B6,17J11A0502,03,<br>04,06,10,11,13,16,17                                      | 10             |                     |
| 3    |            | Mr. P. Raghu           | 17J11A0519,<br>17TP1A0501-17TP1A0511   | 10             |                     |
| 4    |            | Mr.S. Karthik          | 17TP1A0512-17TP1A0528  | 10             |                     |
| 5    |            | Ms. K. Tulasi          | 17TP1A0529-17TP1A0541  | 10             |                     |
| 6    |            | Mr. G. Uday kumar      | 17TP1A0542-17TP1A0554  | 10             |                     |
| 7    |            | Ms. M. Swetha          | 17TP1A0556-17TP1A0568  | 10             |                     |
| 8    |            | Ms. V. Anitha          | 17TP1A0569-17TP1A0580  | 10             |                     |
| 9    |            | Mr. T. Nageshwar Rao   | 17TP1A0584-17TP1A0595  | 10             |                     |
| 10   |            | Dr.Ch.Venkateswara Rao | 17TP1A0596-17TP1A05A5  | 09             |                     |
| 11   |            | Dr. K. Rajeshwarrao    | 17TP1A05A9-17TP1A05B2,<br>17UR1A0503,505,508,<br>510,511                               | 07             |                     |
| 12   |            | Dr. G. Krishna Reddy   | 18TP5A0502-18TP5A0511  | 08             |                     |

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Ranga Reddy District-501 506



|    |                       |   |   |                    |                    |
|----|-----------------------|---|---|--------------------|--------------------|
| 13 | III<br>A & B          | Mr. B. Mahender Reddy                                       | 13TP1A0577,15321A05B7,15<br>TP1A0557,16TP1A0574,16TP<br>1A05B5,17TP1A0503,14,18.5<br>87 | 09                 | <i>[Signature]</i> |
| 14 |                       | Ms. A. Swapna   | 17UR1A0502,507,18J11A050<br>2,03,04,06,1118M31A0501,50<br>3,515,519                     | 11                 | <i>[Signature]</i> |
| 15 |                       | Mr. K. Yadagiri   | 18M31A0501,503,515,519,<br>18TP1A0501-18TP1A0505  | 09                 | <i>[Signature]</i> |
| 16 |                       | Mr. Y. Srinivas   | 18TP1A0506-18TP1A0516   | 10                 | <i>[Signature]</i> |
| 17 |                       | Ms. Dr. B. Vasavi   | 18TP1A0517-18TP1A0526   | 09                 | <i>[Signature]</i> |
| 18 |                       | Mr. N. Jagendar   | 18TP1A0527-18TP1A0536   | 10                 | <i>[Signature]</i> |
| 19 |                       | Mr. P. Bhanuprasad  | 18TP1A0537-18TP1A0548   | 10                 | <i>[Signature]</i> |
| 20 |                       | Mr. N. Rajesh   | 18TP1A0549-18TP1A0558   | 10                 | <i>[Signature]</i> |
| 21 |                       | Ms. T. Yogeshwari   | 18TP1A0559-18TP1A0568   | 10                 | <i>[Signature]</i> |
| 22 |                       | Mr. K. Ashwin Kumar   | 18TP1A0569-18TP1A0578   | 10                 | <i>[Signature]</i> |
| 23 | Ms. N. Laxmi sudha    | 18TP1A0579-18TP1A0588                                       | 10  | <i>[Signature]</i> |                    |
| 24 | Mr. B. Naresh         | 18TP1A0589-18TP1A0598                                       | 10  | <i>[Signature]</i> |                    |
| 25 | Mr. M. N. Vijayakumar | 18TP1A0599-18TP1A05A8                                       | 10  | <i>[Signature]</i> |                    |
| 26 | II<br>A & B           | Ms. G. Sandhya  | 18TP1A05A9-18TP1A05B9   | 10                 | <i>[Signature]</i> |
| 27 |                       | Ms. D. Karuna   | 18TP5A0507,19TP5A0501-<br>19TP5A0512  | 11                 | <i>[Signature]</i> |
| 28 |                       | Mr. P. V.R. Subba Rao                                       | 19TP1A0501-19TP1A0512   | 10                 | <i>[Signature]</i> |
| 29 |                       | Mr. B. Sai Teja   | 19TP1A0513-19TP1A0524   | 10                 | <i>[Signature]</i> |
| 30 |                       | Mr. R. Ramesh   | 19TP1A0525-19TP1A0535   | 10                 | <i>[Signature]</i> |
| 31 |                       | Ms. Ch. Pavani  | 19TP1A0536-19TP1A0545   | 10                 | <i>[Signature]</i> |
| 32 |                       | Mr. R. Vinod Kumar  | 19TP1A0546-19TP1A0557   | 10                 | <i>[Signature]</i> |
| 33 |                       | Mr. B. Krishna  | 19TP1A0558-19TP1A0568   | 10                 | <i>[Signature]</i> |
| 34 |                       | Mr. P. Karunakar Reddy                                      | 19TP1A0569-19TP1A0578   | 10                 | <i>[Signature]</i> |
| 35 |                       | Mr. D. Raj kumar  | 19TP1A0579-19TP1A0590   | 10                 | <i>[Signature]</i> |
| 36 |                       | Mr. B. Praveen Kumar  | 19TP1A0591-19TP1A05A1   | 10                 | <i>[Signature]</i> |
| 37 |                       | Mr. B. Ravi   | 19TP1A05A2-19TP1A05B2   | 10                 | <i>[Signature]</i> |
| 38 |                       | Mr. S. Bala Krishna reddy                                   | 19TP1A05B3-19TP1A05B7,<br>20TP5A0501-20TP5A0505   | 10                 | <i>[Signature]</i> |
| 39 |                       | Mr. T. Parusha Ramulu                                       | 20TP5A0506-20TP5A0517   | 12                 | <i>[Signature]</i> |
| 40 | Mr. S. Rajesh         | 17M31A0522 ,18M31A0506,<br>509,542,576,<br>19J11A0504,09,18 | 10  | <i>[Signature]</i> |                    |

Head of the Department  
Computer Science & Engineering

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Ranga Reddy District-501 506

*[Signature]*  
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**SIDDHARTHA**

Institute of Engineering & Technology,  
Vinobha Nagar (V), Ibrahimpatnam (M),  
Ranga Reddy District-501 506.

*[Signature]*  
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Vinobha Nagar (V), Ibrahim  
Ranga Reddy



# MENTOR DETAILS OF MBA DEPARTMENT:



## SIDDHARTHA

College Code -TP

### INSTITUTE OF ENGINEERING & TECHNOLOGY

(Accredited by NBA, Approved by AICTE & Affiliated to JNTUH)  
Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist - 501 506, Telangana, INDIA.  
Ph: 08414-222299, 222599, Fax: 08414-222399  
E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 28-08-2020

### CIRCULAR

Department of Master of Business Administration  
Mentors & Mentees list for A. Y. (2020-2021)

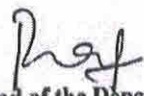
#### Objectives of Mentoring:

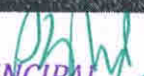
- Mentoring begins with a thorough understanding of the student and suitable guidance.
- To build a trustworthy relationship based on accountability and responsibility on both the mentor and the mentee's parts.
- To provide more effective assistance to pupils.
- To instill confidence in the mentees and encourage them to take charge of their own learning and growth.

The following lists of faculty are allotted for mentorship. The List of mentors and mentees are given below for the academic year 2020-2021:

| S.No | Year | Name of the Faculty | H.T. No               | No of Students | Signature of mentor |
|------|------|---------------------|-----------------------|----------------|---------------------|
| 1    | I    | P. KALPANA          | 20TP1E0001-20TP1E0011 | 11             | Kalpna              |
| 2    |      | V. RAMESH           | 20TP1E0012-20TP1E0022 | 10             | R. Ramesh           |
| 3    |      | G. BHAGHAT          | 20TP1E0023-20TP1E0035 | 12             | Bhaghat             |
| 4    |      | P. SRINIVAS         | 20TP1E0035-20TP1E0047 | 12             | P. Srinivas         |
| 5    |      | G. YAMUNA           | 20TP1E0047-20TP1E0055 | 08             | Yamuna              |
| 6    | II   | A. SRINIVAS NAIK    | 19TP1E0001-19TP1E0012 | 12             | A. Srinivas Naik    |
| 7    |      | G. DEEPTHI          | 19TP1E0013-19TP1E0024 | 11             | G. Deepthi          |
| 8    |      | K. ASHOK KUMAR      | 19TP1E0025-19TP1E0037 | 12             | K. Ashok Kumar      |
| 9    |      | S. SAINATH          | 19TP1E0037-19TP1E0048 | 11             | S. Sainath          |

  
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Head of the Department  
Head of the Department  
Master of Business Administration  
SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY  
Ibrahimpatnam, R.R. Dist.

  
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- Career guidance and academic guidance is given to slow and advance learners during mentoring/counseling.
- Counseling reports are prepared to analyze and conduct special programs for slow and advance learners.



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E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



Date: 24/02/2020

### Counselling Report on Bright and Weak Students

#### BRIGHT STUDENTS LIST - IV Yr (2019-20) CIVIL ENGINEERING

| S.NO | ROLL NUMBER | NAME OF THE STUDENT  | SUGGESTIONS/RECOMMENDATIONS  |
|------|-------------|----------------------|--|
| 1    | 15TP1A0136  | L. MAXSHARMA         | <ul style="list-style-type: none"> <li>• Recommended to attend CRT classes regularly in the next semester to improve the communication and technical skills.</li> <li>• Explained the importance of summer internship, projects and given suggestions for placements in final year.</li> </ul> |
| 2    | 16TP1A0115  | B.DEVI               |  |
| 3    | 16TP1A0116  | B. MOUNIKA           |  |
| 4    | 16TP1A0122  | CH. PRASHANTHI       |  |
| 5    | 16TP1A0127  | D. VINOD KUMAR REDDY |  |
| 6    | 16TP1A0133  | J. ANNESH            |  |
| 7    | 16TP1A0137  | J. POOJA             |  |
| 8    | 16TP1A0149  | K. RUPA DEVI         |  |
| 9    | 17TP5A0103  | CHIRANJEEVI          |  |
| 10   | 17TP5A0116  | J. NAVEEN KUMAR      |  |
| 11   | 17TP5A0119  | K. RAMESH            |  |
| 12   | 17TP5A0122  | M. TRIVENI           |  |
| 13   | 17TP5A0131  | S. MAHESH REDDY      |  |
| 14   | 17TP5A0133  | S. SRIKANTH          |  |
| 15   | 17TP5A0135  | T. MANOJ KUMAR       |  |
| 16   | 17TP5A0137  | Y. DIVYA             |  |
| 17   | 17TP5A0138  | M. SAI KUMAR         |  |
| 18   | 17TP5A0140  | N. NARENDAR          |  |

#### WEAK STUDENTS LIST - IV Yr (2019-20) CIVIL ENGINEERING

| S.NO | ROLL NUMBER | NAME OF THE STUDENT    | SUGGESTIONS/RECOMMENDATIONS  |
|------|-------------|------------------------|--|
| 1    | 15TP1A0138  | MASUD HASAN            | <ul style="list-style-type: none"> <li>• Recommended for Remedial classes, especially for TE, SA-II, GTE, SOM to concern subject faculty for Backlogs</li> <li>• Recommended to attend the extra classes for current ongoing subjects.</li> <li>• Recommended to attend CRT Classes regularly in the next semester to improve the Communication and technical skills.</li> <li>• Explained the importance of summer Internship, Projects and given suggestions for Placements in Final Year</li> </ul> |
| 2    | 15TP1A0157  | S RANGA                |  |
| 3    | 16TP1A0120  | BODA SAI THARUN        |  |
| 4    | 16TP1A0124  | CH PRASHANTHI          |  |
| 5    | 16TP1A0139  | KAKKIRENI RAJASHEKAR   |  |
| 6    | 16TP1A0145  | KONDA GOPALA KRISHNA   |  |
| 7    | 16TP1A0160  | MUKKU PRADEEP KUMAR    |  |
| 8    | 17TP5A0102  | AMBATI DEENDAYAL REDDY |  |
| 9    | 17TP5A0123  | MD AKBAR PASHA         |  |
| 10   | 17TP5A0124  | NADIKUDA BHARATH       |  |
| 11   | 17TP5A0126  | PITTALA GNANA PRAKASH  |  |

Signature of the Counselor

Mr. J. NAVEEN KUMAR  
Head Of The Department  
CIVIL ENGINEERING  
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Ranga Reddy Dist.

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Ranga Reddy District-501 506



➤ **6.Measures taken to encourage advanced learners and slow learners:**

• **Skill up-gradation**

Following are the details of various special programs conducted for skill up gradation of students.


**AY 2019-20:**

| Name of Add on/Certificate programs offered              | Year of offering | No. of times offered during the same year | Duration of course | Number of students enrolled in the year | Number of Students completing the course in the year |
|--|------------------|---|--------------------|---|--|
| Internet Of Things IOT-CSE                               | 2020             | 1   | 36 Hours           | 70                                      | 65   |
| Cyber Safety And Security In The Digital World CSSDW-CSE | 2019             | 1   | 36 Hours           | 70                                      | 62   |
| Big Data & Analytics BAA-CSE                             | 2019             | 1   | 36 Hours           | 70                                      | 64   |
| Open Source Software OSS-CSE M.Tech                      | 2020             | 1   | 36 Hours           | 70                                      | 63   |
| VLSI Front End Design VFED-ECE                           | 2020             | 1   | 36 Hours           | 42                                      | 42   |
| Data Communication And Networks DCN-ECE                  | 2020             | 1   | 36 Hours           | 42                                      | 42   |
| Micro Controllers MC-ECE                                 | 2019             | 1   | 36 Hours           | 42                                      | 42   |
| ANSYS CPTA-MECH  | 2020             | 1   | 36 Hours           | 70                                      | 58   |
| HVAC CPTH-MECH   | 2020             | 1   | 36 Hours           | 70                                      | 58   |
| AUTOCAD TOA-MECH   | 2019             | 1   | 36 Hours           | 70                                      | 58   |
| Electrical Wiring EW-EEE                                 | 2020             | 1   | 36 Hours           | 23                                      | 23   |
| AI Techniques In Electrical Engineering AITEE-EEE        | 2020             | 1   | 36 Hours           | 71                                      | 69   |
| Modern Power Electronic Converters MPEC-EEE              | 2019             | 1   | 36 Hours           | 65                                      | 63   |
| Architectural And Tool Revit REVIT -CE                   | 2020             | 1   | 36 Hours           | 70                                      | 67   |
| Estimation Of High Rise Building EOHB-CE                 | 2020             | 1   | 36 Hours           | 70                                      | 68   |
| Advanced Surveying Using Total Station ASTS -CE          | 2019             | 1   | 36 Hours           | 70                                      | 67   |
| Capital Market SPSS-MBA                                  | 2020             | 1   | 36 Hours           | 28                                      | 28   |
| Applied Chemistry AC-H&S                                 | 2019             | 1   | 36 Hours           | 191                                     | 168  |

  
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**AY 2018-19:**

| Name of Add on/Certificate programs offered             | Year of offering | No. of times offered during the same year | Duration of course | Number of students enrolled in the year | Number of Students completing the course in the year |
|---|------------------|---|--------------------|---|--|
| Introduction To R-Programming IRP-CSE                   | 2019             | 1   | 36 Hours           | 75                                      | 70   |
| Data Mining & Tools DMT-CSE                             | 2019             | 1   | 36 Hours           | 75                                      | 72   |
| Cloud Computing CC-CSE                                  | 2018             | 1   | 36 Hours           | 70                                      | 65   |
| Oracle Database Administration ODA-CSE<br>M.TECH        | 2019             | 1   | 36 Hours           | 7                                       | 7  |
| 8051 Microcontroller Programming & Applications MPA-ECE | 2019             | 1   | 36 Hours           | 33                                      | 33   |
| Digital Electronics Applications DEA-ECE                | 2019             | 1   | 36 Hours           | 33                                      | 33   |
| Embedded Systems- Real Time Applications ACS-ECE        | 2018             | 1   | 36 Hours           | 33                                      | 33   |
| AUTOCAD TOA-MECH  | 2019             | 1   | 36 Hours           | 70                                      | 56   |
| HVAC TOH-MECH   | 2018             | 1   | 36 Hours           | 70                                      | 56   |
| Photovoltaic system PS-EEE                              | 2019             | 1   | 36 Hours           | 40                                      | 40   |
| Power Systems and Solar panels PS-EEE                   | 2019             | 1   | 36 Hours           | 67                                      | 65   |
| Matlab MT-EEE   | 2018             | 1   | 36 Hours           | 73                                      | 70   |
| SAP Civil Software Tool SAP-CE                          | 2019             | 1   | 36 Hours           | 75                                      | 70   |
| 3D AUTOCAD CAD-CE                                       | 2018             | 1   | 36 Hours           | 75                                      | 70   |
| Six Sigma SS-MBA  | 2019             | 1   | 36 Hours           | 36                                      | 36   |
| Fundamentals Of Mathematics SS-MBA                      | 2018             | 1   | 36 Hours           | 336                                     | 321  |

  
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**AY 2017-18:**

| Name of Add on/Certificate programs offered     | Year of offering | No. of times offered during the same year | Duration of course | Number of students enrolled in the year | Number of Students completing the course in the year |
|---|------------------|---|--------------------|---|--|
| Python Programming PP-CSE                       | 2018             | 1   | 36 Hours           | 78                                      | 75   |
| Computer Networks & Security Protocols CNSP-CSE | 2017             | 1   | 36 Hours           | 78                                      | 75   |
| Embedded Networking Module ENM-ECE              | 2018             | 1   | 36 Hours           | 48                                      | 48   |
| Basics Of Electronic Circuit Design ECD-ECE     | 2018             | 1   | 36 Hours           | 48                                      | 48   |
| Digital Electronics Applications DEA-ECE        | 2017             | 1   | 36 Hours           | 68                                      | 64   |
| AUTOCAD TOA-MECH                                | 2018             | 1   | 36 Hours           | 65                                      | 50   |
| HVAC TOH-MECH                                   | 2017             | 1   | 36 Hours           | 65                                      | 50   |
| Photovoltaic PV-EEE                             | 2018             | 1   | 36 Hours           | 37                                      | 37   |
| Power Systems Dynamics PSD-EEE                  | 2017             | 1   | 36 Hours           | 65                                      | 64   |
| Land Survey Camp Survey-CE                      | 2018             | 1   | 36 Hours           | 70                                      | 68   |
| Training On RCC Manual Design RCC-CE            | 2017             | 1   | 36 Hours           | 70                                      | 69   |
| Digital Marketing MBA-DM                        | 2018             | 1   | 36 Hours           | 32                                      | 32   |
| Communicative English CE-H&S                    | 2017             | 1   | 36 Hours           | 303                                     | 296  |



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➤ **7. Industry institute interaction and actions taken there of :**


The following Table shows the Impact analysis of industry supported laboratories in last three years of CSE Department.

| S. No.   | Company                  | Type of Lab                | Impact Analysis   |
|--|--------------------------|----------------------------|---|
| <b>AICTE - EDU SKILLS INTERNSHIP PLACEMENTS ASSISTANCE PROGRAM</b> |                          |                            |   |
| 1  | CISCO Networking Academy | Python                     | Students have been trained in basics of programming in the Python, which helps in developing projects.        |
| 2  | Blue Prism University    | Robotic Process Automation | Students have been trained in RPA which helps them in developing Robotic Technologies in a particular stream. |
| 3  | Palo Alto Networks       | Cyber Security             | Students have been trained to analyze the security on cyber technology in different applications.             |

• **Internship for the Students**

The following Table shows the Internships details of Students of Dept. CSE.

| S. No. | Company Name | Company Sector | Year of the Students | Year    | No. of Students. |
|--------|--------------|----------------|----------------------|---------|------------------|
| 1      | CISCO        | IT             | III                  | 2019-20 | 77               |

  
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## Sample Certificates:



Cisco Networking Academy

### Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

**NAVYASREE CHENNU**

Student

**EduSkills Foundation**

Academy Name

**India**

Location

**19 Feb 2020**

Date

**VIKRAM NARAYANDAS**

Instructor

Instructor Signature

2020



# India Instructor Conference

In Recognition of:

## VIKRAM NARAYANDAS

For your participation in:

**Networking Academy India Instructor Conference**

Event occurred 28 - 29 January, 2020 in Bengaluru, India

**PRINCIPAL  
SIDDHARTHA**

Institute of Engineering & Technol  
Vinobha Nagar(V), Ibrahimpatnam,  
Ranga Reddy District-501 506.

## Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

**KOLA RAMARAO**

Student

**EduSkills Foundation**

Academy Name

**India**

Location

**19 Feb 2020**

Date

**VIKRAM NARAYANDAS**

Instructor

Instructor Signature

  
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- **Industrial/Internship/summer training of more than two weeks and post training assessment.**

Details of Department of ECE students attended Internship/Project training

| Sl. No   | Company Name                      | Type of Training    | No. of Students |
|--|-----------------------------------|---------------------|-----------------|
| 1  | BHEL                              | Industry Internship | 1               |
| 2  | DRDL                              | Industry Internship | 4               |
| 3  | Bharat Sanchar Nigam Limited      | Industry Internship | 6               |
| 4  | Bharath Dynamics Limited          | Industry Internship | 3               |
| Details of Dept of EEE students attended Internship/Project training |                                   |                     |                 |
| 1  | Research Center Imarat, Hyderabad | Internship          | 2               |
| 2  | TSTRANSCO HYDERABAD               | Internship          | 4               |
| 3  | BDL HYD                           | Internship          | 3               |
| 4  | DRDO HYD                          | Internship          | 4               |
| 5  | SCR SEC'BAD                       | Internship          | 3               |
| 6  | KTPS PALANCHA                     | Internship          | 4               |
| 7  | TS GENCO NGSR                     | Internship          | 3               |
| 8  | NTPC RMGDM                        | Internship          | 8               |
| 9  | KTPS PALANCHA                     | Internship          | 4               |


  
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## INDUSTRY INTERNSHIP DETAILS OF STUDENTS CE DEPARTMENT

### INTERNSHIP DATA 2019-2020

Details of Department of CIVIL students attended Internship/Project training

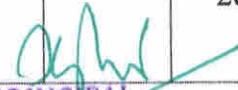
| S.NO | Name of the student | Training Details   | Organization           | Durati on | Date                   |
|------|---------------------|--|------------------------|-----------|------------------------|
| 1    | M.Kasinath          | Highways and Structures at Gayatri Project Limited, Purvanchal Expressway Project site, LUCKON (UP)                                    | Gayathri Constnuctions | 1 Week    | 20-1-2020 To 25-1-2020 |
| 2    | M.Harsha Vardhan    |  |                        |           |                        |
| 3    | G.Varun Kumar       |  |                        |           |                        |
| 4    | G.Nishanth Reddy    |  |                        |           |                        |
| 5    | Sk.Moin Pasha       |  |                        |           |                        |
| 6    | E.Subhash           |  |                        |           |                        |
| 7    | K.Anji              |  |                        |           |                        |
| 8    | Deshraj             |  |                        |           |                        |
| 9    | Srikanth            |  |                        |           |                        |
| 10   | Hari Krishna        |  |                        |           |                        |
| 11   | M.Mounika           | Construction of 6Lane elevated corridor from 7.590km TO 14.200KM Of NH 1 63 to D- CONGEST The Urban Limits of Hyderabad- Bhupalapatnam | Gayathri Constnuctions | 1 Week    | 20-1-2020 To 25-1-2020 |
| 12   | P.Jyothi            |  |                        |           |                        |
| 13   | P.Rajitha           |  |                        |           |                        |
| 14   | R.Prashanthi        |  |                        |           |                        |
| 15   | Y.Sai Shivani       |  |                        |           |                        |

  
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**ACADEMIC YEAR 2017-2018**

| S. No. | Name of the student                                     | Training Details  | Organization                                  | Duration           | Date                                      |
|--------|---|---|---|--------------------|---|
| 1      | N.Vamshi<br>R.Shailaja<br>P.Rammohanchary<br>B.Priya    | A Case study of sewage treatment plant 172 MLD at nagole                                | Nagole Industrial Waste water treatment plant | 2 Weeks            | 13-06-2018                                |
| 2      | B.Rajesh<br>D.Prasad<br>B.Ranjith<br>G.Srinivas shastry | Water treatment and supply Grid in Mission bhagiratha under RWS & RS department (40MLD) | Parkal division<br>Warangal dist              | 3 Weeks<br>4 Weeks | 01-06-2018<br>01-06-2018 to<br>30-06-2018 |
| 3      | T.Vedasri<br>K.Mahesh<br>J.Chandu<br>R.srinivas         | Sewage treatment plant  | Uppal industrial Waste water treatment        | 2 Week             | 15-06-2018                                |
| 4      | B.Shiva Krishna<br>Ch.Pranay                            | Strengthening& Widening of a single road to double lane road                            | Chilvakudur to ithupally                      | 3 Weeks            | 07-06-2018 to 28-06-2018                  |
| 5      | S.Pavan<br>P.Bindu Sri<br>S.Mamatha<br>M.Pranavi        | Design and analysis of residential building(G+2) building                               | Nalgonda                                      | 3 Weeks            | 15-06-2018 to 05-07-2018                  |
| 6      | K.Naveen<br>B.Ramesh<br>M.Tirupathi                     | Kaleswaram Irrigation Project   | Nijamabad                                     | 3 Weeks            | 07-06-2018 to<br>28-06-2018               |

  
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|    |   |  |   |         |                          |
|----|---|--|---|---------|--------------------------|
|    | B.Venkatesh   |  |   |         |                          |
| 7  | S.Navya<br>M.Likitha<br>CH.Rukmini                                      | Industrial Waste water treatment plant 51 MLD  | Attapur   | 1 Month | 14-06-2018               |
| 8  | M.Srilekha Reddy<br>L.Srujana Rani<br>Sathish Rathod<br>A.Manisha reddy | Design of Weirs  | Irrigation & Cad<br>Department<br>Government of telangana | 3-Weeks | 02-01-2017 to 28-01-2017 |
| 9  | L.soumya<br>J.Venkatesh<br>P.Pooja sree                                 | Water supply distribution network for the peripheral circles of GHMC(22 ML GLSR with satging At Sahebnagar | Hyderabad Metropolitan Water Supply & Sewerage Board      | 2-Weeks | 08-02-2017to 24-02-2017  |
| 10 | M.Vijender<br>R.Srikanth<br>P. Anil Kumar                               | Trained on Minor irrigation tanks  | Government of telangana Irrigation and CAD Department     | 4 Weeks | 18-01-2017 to 17-02-2017 |

  
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➤ Sample Internship Certificates of Students



Date: 25<sup>th</sup> January 2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr M.Pavankalyan S/o Mr.Mateti Lingam** student of **SIDDHARTHA Institute Engineering and Technology, Vinobha Nagar, Ibrahimpatnam, Telangana.** has successfully completed his internship training from our company for the period from **22.01.2020 to 25.01.2020** in our road project, Two Laning of Kadingang Khaira Raod Section, on SH-82 from Km. 00.000 to 75.000 in the state of Bihar.

**Mr. M.Pavankalyan** has involved in all civil associate works of project including quality control laboratory test, survey and setting out, earthworks and cross drainage structures and we found him sincere during the period with us.

We wish him all the best for his future.

For, Gayatri Projects Limited

(Authorized Signatory)



Project Office :  
**Gayatri Projects Limited**, Vill-Karjara, Manjholi (PO),  
Gaya District, BIHAR - 805131


Regd. & Corp. Office :  
**Gayatri Projects Limited**, B1, 6-3-1090, TSR Towers  
Raj Bhawan Road, Somajiguda, Hyderabad 500 082.  
CIN: L99999TG1989PLC057289

Admin. Office (Gaya) :  
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Vinobha Nagar(V), Ibrahimpatnam.  
Ranga Reddy District-501 506



Date: 25<sup>th</sup> January 2020

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that Mr Nadeem Alam S/o Mr.Junun Khan student of SIDDHARTHA Institute Engineering and Technology, Vinobha Nagar, Ibrahimpatnam, Telangana. has successfully completed his internship training from our company for the period from 22.01.2020 to 25.01.2020 in our road project, Two Laning of Kadirgang Khaira Raod Section, on SH-82 from Km. 00,000 to 75.000 in the state of Bihar.

Mr. Nadeem Alam has involved in all civil associate works of project including quality control laboratory test, survey and setting out, earthworks and cross drainage structures and we found him sincere during the period with us.

We wish him all the best for his future.

For, Gayatri Projects Limited

  
(Authorized Signatory)



Project Office :  
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Gaya District, BIHAR - 805131

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Date: 25<sup>th</sup> January 2020


TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. P.Naveen Kumar S/o Mr. P Ramesh student of SIDDHARTHA Institute Engineering and Technology, Vinobha Nagar, Ibrahimpatnam, Telangana. has successfully completed his internship training from our company for the period from 22.01.2020 to 25.01.2020 in our road project, Four Laning of Gaya-Hisua-Rajgir-Biharsharif Section, on NH-82 from Km. 00.000 to 92.935 in the state of Bihar.

Mr. P .Naveen Kumar has involved in all civil associate works of project including quality control laboratory test, survey and setting out, earthworks and cross drainage structures and we found him sincere during the period with us.

We wish him all the best for his future.

For, Gayatri Projects Limited

  
(Authorized Signatory)



Project Office :  
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Gaya District, BIHAR - 805131


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Ranga Reddy District-501 50.



Date: 25<sup>th</sup> January 2020

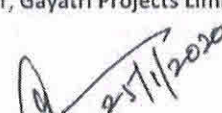
TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr.Yata Sai Krishna S/o Mr.Yata venkatesh student of SIDDHARTHA Institute Engineering and Technology, Vinobha Nagar, Ibrahimpatnam, Telangana, has successfully completed his internship training from our company for the period from 22.01.2020 to 25.01.2020 in our road project, Four Laning of Gaya-Hisua-Rajgir-Biharsharif Section, on NH-82 from Km. 00.000 to 92.935 in the state of Bihar.

Mr. Yata Sai Krishna has involved in all civil associate works of project including quality control laboratory test, survey and setting out, earthworks and cross drainage structures and we found him sincere during the period with us.

We wish him all the best for his future.

For, Gayatri Projects Limited

  
(Authorized Signatory)



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Gayatri Projects Limited, Vill-Karjara, Manjholi (PO),  
Gaya District, BIHAR - 805131

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➤ **8. Student Registrations in Various Professional Societies:**

**CE Department**

| Sl. No | AY      | Number of Students | Professional Societies                          |
|--------|---------|--------------------|---|
| 1      | 2018-19 | 39                 | ISTE (Indian Society for Technical Education)   |
| 2      | 2019-20 | 39                 |   |
| 3      | 2020-21 | 22                 |   |
| 4      | 2021-22 | 130                |   |
| 5      | 2021-22 | 71                 | IAENG ( International Association of Engineers) |

**EEE Department**

| Sl. No | AY      | Number of Students | Professional Societies  |
|--------|---------|--------------------|---|
| 1      | 2018-19 | 35                 | ISTE (Indian Society for Technical Education)                   |
| 2      | 2018-19 | 18                 | IETE (Institution of Electronics & Telecommunication Engineers) |
| 3      | 2018-19 | 10                 | IAENG ( International Association of Engineers)                 |

**ME Department**

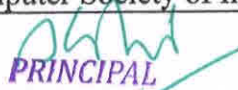
| Sl. No | AY      | Number of Students | Professional Societies                          |
|--------|---------|--------------------|---|
| 1      | 2021-22 | 116                | ISTE (Indian Society for Technical Education)   |
| 2      | 2021-22 | 35                 | IAENG ( International Association of Engineers) |

**ECE Department**

| Sl. No | AY      | Number of Students | Professional Societies  |
|--------|---------|--------------------|---|
| 1      | 2018-19 | 65                 | ISTE (Indian Society for Technical Education)                   |
| 2      | 2018-19 | 24                 | IETE (Institution of Electronics & Telecommunication Engineers) |
| 3      | 2020-21 | 122                | IETE (Institution of Electronics & Telecommunication Engineers) |

**CSE Department**

| Sl. No | AY      | Number of Students | Professional Societies          |
|--------|---------|--------------------|---------------------------------|
| 1      | 2018-19 | 75                 | CSI (Computer Society of India) |

  
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## MBA Department

| Sl. No | AY      | Number of Students | Professional Societies                 |
|--------|---------|--------------------|--|
| 1      | 2018-19 | 31                 | HMA (Hyderabad Management Association) |



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Date: 6 January 2022

To Whom It May Concern:

Official Letter for the IAENG Membership

Member Name: AKARAPU VIJAYALAXMI

Member Number: 301200

IAENG is a non-profit international association for the engineers and the computer scientists. IAENG has been found by a group of engineers and computer scientists from over thirty different countries. Our goals are to promote the co-operation between the professionals in various fields of the engineering and to cultivate an environment for the advance and development of the technology. Our objectives include:

- Promoting the interactions between the engineers;
- Advancing the application of engineering techniques from the academics to the industry;
- Facilitating the exchange of information and ideas among the engineers and scientists freely.

This letter is to certify that the above person is an IAENG member. For the information about IAENG Membership, please visit our website <http://www.iaeng.org/membership.html>


If you have any question, you are very welcome to contact us at any time.

Best regards,

Joan Mok  
Assistant Secretary  
International Association of Engineers (IAENG)  
<http://www.iaeng.org>  
Email: [member@iaeng.org](mailto:member@iaeng.org)



WEBSITE: <http://www.iaeng.org> • EMAIL: [info@iaeng.org](mailto:info@iaeng.org) • IAENG SECRETARIAT ADDRESS: Unit L 1/F, 37-39 Hung To Road, Hong Kong

  
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➤ **9. Programmes Organized on Counseling for Higher Studies**

Average percentage of students progressing to higher education during the last five (5) years

| Year      | Name of student enrolling into higher education | Program graduated from | Name of institution joined                       | Name of programme admitted to |
|-----------|---|------------------------|--|-------------------------------|
| 2020-2021 | P Prashanth                                     | B.TECH                 | BIET/JNTUH                                       | M.TECH                        |
|           | Nagula Sai Varun                                | B.TECH                 | BIET/JNTUH                                       | M.TECH                        |
|           | Pindi Manivardhanreddy                          | B.TECH                 | UNIVERSITY OF BRIDGEPORT                         | MS                            |
| 2019-2020 | Chede Sailokesh Gupta                           | B.TECH                 | IPE  | M.TECH                        |
|           | Edla Sai Prasanna                               | B.TECH                 | SDES/ JNTUH                                      | M.TECH                        |
|           | Mudhangula Jyothsna                             | B.TECH                 | SDES/ JNTUH                                      | M.TECH                        |
|           | D.Laharika                                      | B.TECH                 | KLRT/ JNTUH                                      | M.TECH                        |
|           | Rettesh Reddy Chintala                          | B.TECH                 | CLEVELAND STATE UNIVERSITY                       | MS                            |
|           | A. Meghana                                      | B.TECH                 | STATE BOARD OF TECHNICAL AND TRAINING, TELANGANA | Technical Certificate(Typing) |
| 2018-2019 | J.Hemanthkumar                                  | B.TECH                 | NIT ROURKELA                                     | M.TECH                        |
|           | Jalagam Sairam                                  | B.TECH                 | TEESSIDE UNIVERSITY                              | MSc CYBER SECURITY            |
|           | Kondeti Nikhil Sai                              | B.TECH                 | NORTHUMBRIA UNIVERSITY                           | MSc CT                        |
|           | Muppavarapu Naga Venkata Sudha                  | B.TECH                 | TEESSIDE UNIVERSITY                              | MSc CYBER SECURITY            |
|           | N Praveen                                       | B.TECH                 | MTIT/ JNTUH                                      | M.TECH                        |
|           | J Prashanth                                     | B.TECH                 | CJIT/ JNTUH                                      | M.TECH                        |
|           | Gasganti Sumith                                 | B.TECH                 | KL UNIVERSITY                                    | M.TECH                        |
| 2017-2018 | D Shalini                                       | B.TECH                 | TKR INST OF ENGG AND TECH                        | M.TECH                        |
|           | Janapati Madhavi                                | B.TECH                 | CLEVELAND STATE UNIVERSITY                       | MS                            |
|           | Mootha Venkatesh                                | B.TECH                 | LAMAR UNIVERSITY                                 | MS                            |
|           | Nsushmitha                                      | B.TECH                 | CVR INST OF ENGG AND TECH                        | M.TECH                        |
|           | Sangapaga Radhika                               | B.TECH                 | CLEVELAND STATE UNIVERSITY                       | M.TECH                        |
|           | Alamgir Saikh                                   | B.TECH                 | RIET IBP   | M.TECH                        |
|           | Balasani Aravind                                | B.TECH                 | SRI INDU INST OF ENGG AND TECH                   | M.TECH                        |
|           | Gadipalli Nirosha                               | B.TECH                 | SRI INDU INST OF ENGG AND TECH                   | M.TECH                        |



|                 |                          |                |                                 |        |
|-----------------|--------------------------|----------------|---------------------------------|--------|
|                 | Jampala Swathi           | B.TECH         | CVR INST OF ENGG AND TECH       | M.TECH |
|                 | Syeda Neelofar           | B.TECH         | JNTUH                           | M.TECH |
|                 | Bhukya Suresh            | B.TECH         | NIT WARANGHAL                   | M.TECH |
|                 | Birudhoju Pradeep        | B.TECH         |                                 | MS     |
|                 | Bomma Naresh             | MBA            | OSMANIA UNIVERSITY              | MA     |
| 2016-2017       | B Jyothirmai             | B.TECH         | GNITC                           | M.TECH |
|                 | Bawge Ramesh             | B.TECH         | RAJAMAHIDRA INS OF ENGG & TECH  | M.TECH |
|                 | Dane Rakesh              | B.TECH         | BRADLEY UNIVERSITY              | MS     |
|                 | Gandi Nagalaxmi          | B.TECH         | GNTIC                           | M.TECH |
|                 | K.Shashikanth            | B.TECH         | SIET                            | M.TECH |
|                 | Mogulla Kavitha          | B.TECH         | SRI INDU INST OF ENGG AND TECH  | M.TECH |
|                 | M.Krishna Pavan          | B.TECH         | LAMAR UNIVERSITY                | MS     |
|                 | Nandyala Ranjani         | B.TECH         | BRILLIANT INST OF ENGG AND TECH | M.TECH |
|                 | R.Sunitha                | B.TECH         | MLRIT                           | M.TECH |
|                 | S.Mahesh                 | B.TECH         | BHARATH IET                     | M.TECH |
|                 | Veddala Santhoshi        | B.TECH         | GNITC                           | M.TECH |
|                 | Gopi Krishna Kathika     | B.TECH         | ST MERY'S INST OF ENGG AND TECH | M.TECH |
|                 | Narni Naga Surya Krishna | B.TECH         | VIGNAN INT OF ENGG AND TECH     | M.TECH |
|                 | R.Kishannaik             | B.TECH         | JNTUH                           | M.TECH |
|                 | Mamidal Mallikrjun       | B.TECH         | KAKATIYA UNIVESITY              | M.TECH |
|                 | Gudipudi Srinivasa Rao   | B.TECH         | ASHOKA BUSINESS SCHOOL          | MBA    |
|                 | M Narendra               | B.TECH         | AURRA PG COLLEGE                | M.TECH |
|                 | Muthyala Surya           | B.TECH         | CITD,HYDERABAD                  | M.TECH |
| Puppala Maniraj | B.TECH                   | CITD,HYDERABAD | M.TECH                          |        |

  
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➤ **10. Details of Paper Publications of Advanced Learners:**

**CE DEPARTMENT**

| S.No | Academic Year | No. of papers published |
|------|---------------|-------------------------|
| 1    | 2018-2019     | 04                      |
| 2.   | 2017-2018     | 08                      |
| 3.   | 2016-2017     | 08                      |

**ME DEPARTMENT**

| S.No | Academic Year | No. of papers published |
|------|---------------|-------------------------|
| 1    | 2016-2017     | 07                      |

**ECE DEPARTMENT**

| S.No. | Academic Year | No of papers published |
|-------|---------------|------------------------|
| 1     | 2018-19       | 04                     |
| 2     | 2017-18       | 08                     |
| 3     | 2016-17       | 08                     |

**CSE DEPARTMENT**

| S. No. | Academic Year | No of papers published |
|--------|---------------|------------------------|
| 1      | 2018-19       | 11                     |
| 2      | 2017-18       | 06                     |
| 3      | 2016-17       | 10                     |

  
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## Sample Paper Publication done by the Student:

STRUCTURAL DAMAGE IDENTIFICATION USING ARTIFICIAL NEURAL NETWORK

### STRUCTURAL DAMAGE IDENTIFICATION USING ARTIFICIAL NEURAL NETWORK

**Dr. S.Vijaya Mohan Rao** Professor, Dept.of Civil Engineering, Siddhartha Institute of Engineering & Technology, Ibrahimpatnam, Hyderabad, Telangana, India.

**Podichetty Subash Babu** Associate professor, Dept.of Civil Engineering, Siddhartha Institute of Engineering & Technology, Ibrahimpatnam, Hyderabad, Telangana, India.

**B Anjaneyulu** Assistant professor, Dept.of Civil Engineering, Siddhartha Institute of Engineering & Technology, Ibrahimpatnam, Hyderabad, Telangana, India.

**A Krushanth** Student, Dept.of Civil Engineering, Siddhartha Institute of Engineering & Technology, Ibrahimpatnam, Hyderabad, Telangana, India.

#### **Abstract:**

This paper presents real-time vibration based identification technique using measured frequency response functions (FRFs) under random vibration loading. Artificial Neural Networks (ANNs) are trained to map damage fingerprints to damage characteristic parameters. Principal component statistical analysis (PCA) technique was used to tackle the problem of high dimensionality and high noise of data, which is common for industrial structures. The present study considers Crack, Rivet hole expansion and redundant uniform mass as damages on the structure. Frequency response function data after being reduced in size using PCA is fed to individual neural networks to localize and predict the severity of damage on the structure. The system of ANNs trained with both numerical and experimental model data to make the system reliable and robust. The methodology is applied to a numerical model of stiffened panel structure, where damages are confined close to the stiffener. The results showed that, in all the cases considered, it is possible to localize and predict severity of the damage occurrence with very good accuracy and reliability.

**Keywords:** Damage detection, Artificial Neural Network, Principal Component Analysis

#### **I. Introduction**


Civil infrastructure plays an important role in a nation's economic prosperity and has a great impact on our daily lives. With the ever-increasing demand for the safety and functionality of civil infrastructures, structure health monitoring (SHM) has become more and more important.

In general, structural damages can be detected by routine check-ups via human visual inspections. This traditional, laborintensive method requires large amount of manpower, and it is only effective in detecting severe damages that are visible and near the structure surface. In a modern non-destructive evaluation (NDE) SHM system, the raw measurement data from the wireless sensors that are mounted on buildings or bridges are automatically transmitted to a central information processing unit in real-time. The information processing unit (which is the most important component of the SHM system) determines the status or the health condition of infrastructures based on the analysis of the data stream from sensors [1]. In fact, the major component of the information processing unit is a signal assessment algorithm.

There are two distinctly different approaches for real time automatic structure damage detection; i.e., the model based approach and the non-model (or model-free) approach. In the former, a precise mathematical model of the civil infrastructure must be developed in advance, usually with the assumption that the system under study is linear and time-invariant. This approach is based on the fact that any physical structural damage often results in changes in system parameters and shift of pole locations in complex plane. Damage diagnosis can then be performed by studying the changes of the structure's dynamic characteristics such as natural frequency, stiffness, and damping ratio, etc. [2] A similar and related method is to identify the pole locations of the transfer function of the structure in current status and then compare them with the ones of the same structure in intact mode [3].

The model-free approach does not require a priori knowledge on the structure's parameters; instead, it directly relates the sensor data from an instrumented structure with the causes and locations of damage patterns [4]. It is known that structural damage results in changes on structure vibration dynamics which can be recorded by various types of sensors, including strain gages, accelerometers, and

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➤ **11. Activities Conducted as a Part of Pre Placement Training:**

Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five (5) years.

| Year      | Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the last five years |  | Name of the Activity conducted by the HEI to offer guidance for career counselling offered by the institution during the last five years |  | Number of students attended for campus placements | Number of students placed through campus placements |
|-----------|--|--|--|--|---|---|
|           | Name of the Activity   | Number of students attended / participated | Details of career counselling  | Number of students attended / participated |   |   |
| 2020-2021 | Guidance for GATE Exam   | 535  | CRT  | 627  | 550   | 256   |
| 2019-2020 | Guidance for GATE Exam   | 527  | CRT  | 484  | 552   | 319   |
| 2018-2019 | Guidance for GATE Exam   | 406  | CRT  | 421  | 431   | 273   |
| 2017-2018 | Guidance for GATE Exam   | 507  | CRT  | 415  | 586   | 329   |
| 2016-2017 | Guidance for GATE Exam   | 630  | CRT  | 455  | 677   | 384   |



Campus Requirement Training Program is conducted and attended numbers of students from different branches of SIET College, Ibrahimpatnam.

  
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Campus Requirement Training Program is conducted and attended numbers of students from different branches along with the Supporting staff of SIET College, Ibrahimpatnam.



Campus Requirement Training Program is conducted and attended numbers of students from different branches of SIET College, Ibrahimpatnam and doing book work of the Students which is instructed by the trainer.

  
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➤ **12. Impact on Advanced and Slow Learners:**

The list of Students who secured colleges ranks

**Academic Year 2020-21**

| Sl. No. | Name                         | Branch | Academic Year | College Rank |
|---------|------------------------------|--------|---------------|--------------|
| 1       | K.Mallesh                    | CIVIL  | 2020-21       | 1            |
| 2       | B Anurag                     | CIVIL  | 2020-21       | 2            |
| 3       | Dhatrika Shiva               | CIVIL  | 2020-21       | 3            |
| 4       | Pottumuthu Upendar           | CIVIL  | 2020-21       | 4            |
| 5       | Shaik Moin Pasha             | CIVIL  | 2020-21       | 5            |
| 6       | S. Nanu                      | EEE    | 2020-21       | 1            |
| 7       | Md Firdose                   | EEE    | 2020-21       | 2            |
| 8       | Jimmy Joseph                 | EEE    | 2020-21       | 3            |
| 9       | Nagula Sai Varun             | EEE    | 2020-21       | 4            |
| 10      | Alekya                       | EEE    | 2020-21       | 5            |
| 11      | C. Bhasker                   | MECH   | 2020-21       | 1            |
| 12      | T Ravi Teja                  | MECH   | 2020-21       | 2            |
| 13      | Annarapu Vamshi              | MECH   | 2020-21       | 3            |
| 14      | Ramasani Venkata Saidi Reddy | MECH   | 2020-21       | 4            |
| 15      | Mundarige Raju Hemanth Kumar | MECH   | 2020-21       | 5            |
| 16      | Ch. Suresh                   | ECE    | 2020-21       | 1            |
| 17      | S Sharan                     | ECE    | 2020-21       | 2            |
| 18      | Godugula Rishitha            | ECE    | 2020-21       | 3            |
| 19      | Mallavaram Shailaja          | ECE    | 2020-21       | 4            |
| 20      | Uppara Upender               | ECE    | 2020-21       | 5            |
| 21      | T. Asutosh Reddy             | CSE    | 2020-21       | 1            |
| 22      | T Rakesh                     | CSE    | 2020-21       | 2            |
| 23      | Karingula Chanakya           | CSE    | 2020-21       | 3            |
| 24      | Jakir Hossain                | CSE    | 2020-21       | 4            |
| 25      | Anish Lahre                  | CSE    | 2020-21       | 5            |

**Academic Year 2019-20**

| Sl. No. | Name                | Branch | Academic Year | College Rank |
|---------|---------------------|--------|---------------|--------------|
| 1       | M. Triveni          | CIVIL  | 2019-20       | 1            |
| 2       | Chiranjeevi         | CIVIL  | 2019-20       | 2            |
| 3       | M. Triveni          | CIVIL  | 2019-20       | 3            |
| 4       | Mukku Pradeep Kumar | CIVIL  | 2019-20       | 4            |
| 5       | Boda Sai Tharun     | CIVIL  | 2019-20       | 5            |
| 6       | E. Sai Prasanna     | EEE    | 2019-20       | 1            |



|    |                        |      |         |   |
|----|------------------------|------|---------|---|
| 7  | K. Sravanthi           | EEE  | 2019-20 | 2 |
| 8  | Ch. Lokesh Gupta       | EEE  | 2019-20 | 3 |
| 9  | Mohammadousman         | EEE  | 2019-20 | 4 |
| 10 | Peddapelli Sreeja      | EEE  | 2019-20 | 5 |
| 11 | D. Harish              | MECH | 2019-20 | 1 |
| 12 | Raghupathi Sashi Kumar | MECH | 2019-20 | 2 |
| 13 | Shaik Sayyad Pasha     | MECH | 2019-20 | 3 |
| 14 | K Rahul                | MECH | 2019-20 | 4 |
| 15 | Gadhe Maniranta        | MECH | 2019-20 | 5 |
| 16 | S. Rajini              | ECE  | 2019-20 | 1 |
| 17 | J Chaitanya            | ECE  | 2019-20 | 2 |
| 18 | G Chandra Shekar       | ECE  | 2019-20 | 3 |
| 19 | Kanikarupu Srinath     | ECE  | 2019-20 | 4 |
| 20 | Kayita Pavan Kumar     | ECE  | 2019-20 | 5 |
| 21 | T. Sai Prasanna        | CSE  | 2019-20 | 1 |
| 22 | Uppari Arun            | CSE  | 2019-20 | 2 |
| 23 | V Narendar Reddy       | CSE  | 2019-20 | 3 |
| 24 | A Mohammed Nihaal      | CSE  | 2019-20 | 4 |
| 25 | Banti Nagitha          | CSE  | 2019-20 | 5 |


**Academic year 2018-2019**

| Sl.No. | Name                   | Branch | Academic Year | College Rank |
|--------|------------------------|--------|---------------|--------------|
| 1      | R. Sailaja             | CIVIL  | 2018-2019     | 1            |
| 2      | N.Narendar             | CIVIL  | 2018-2019     | 2            |
| 3      | D.Mallika              | CIVIL  | 2018-2019     | 3            |
| 4      | G.Krishna Chaitanya    | CIVIL  | 2018-2019     | 4            |
| 5      | K.Arun Kumar           | CIVIL  | 2018-2019     | 5            |
| 6      | B. Samatha             | EEE    | 2018-2019     | 1            |
| 7      | L Rajeshwari           | EEE    | 2018-2019     | 2            |
| 8      | K Manasa               | EEE    | 2018-2019     | 3            |
| 9      | N Arvind Babu          | EEE    | 2018-2019     | 4            |
| 10     | Sabavath Priyanka      | EEE    | 2018-2019     | 5            |
| 11     | Y. Gnaesheari          | MECH   | 2018-2019     | 1            |
| 12     | Temburumadhu           | MECH   | 2018-2019     | 2            |
| 13     | Samala Lokeshwar Reddy | MECH   | 2018-2019     | 3            |
| 14     | Rajender Thirumalesh   | MECH   | 2018-2019     | 4            |
| 15     | Ramendra Kumar Sahu    | MECH   | 2018-2019     | 5            |
| 16     | S. Priyanka            | ECE    | 2018-2019     | 1            |
| 17     | Harika                 | ECE    | 2018-2019     | 2            |
| 18     | S Sowmya Sri           | ECE    | 2018-2019     | 3            |
| 19     | Sk Masud               | ECE    | 2018-2019     | 4            |
| 20     | M Rohith Kumar         | ECE    | 2018-2019     | 5            |
| 21     | M. Uma                 | CSE    | 2018-2019     | 1            |
| 22     | Gandla Shruthi         | CSE    | 2018-2019     | 2            |

|    |                |     |           |   |
|----|----------------|-----|-----------|---|
| 23 | Pilly Naveen   | CSE | 2018-2019 | 3 |
| 24 | Motte Aruna    | CSE | 2018-2019 | 4 |
| 25 | Anedla Sandeep | CSE | 2018-2019 | 5 |

**Academic year 2017-2018**

| Sl.No. | Name                    | Branch | Academic Year | College Rank |
|--------|-------------------------|--------|---------------|--------------|
| 1      | A.Deepthi               | CIVIL  | 2017-2018     | 1            |
| 2      | Shiva Kumar             | CIVIL  | 2017-2018     | 2            |
| 3      | A.Sai Krishna           | CIVIL  | 2017-2018     | 3            |
| 4      | B.Saiteja               | CIVIL  | 2017-2018     | 4            |
| 5      | B.Simlan                | CIVIL  | 2017-2018     | 5            |
| 6      | M. Krishna Naik         | EEE    | 2017-2018     | 1            |
| 7      | Devender                | EEE    | 2017-2018     | 2            |
| 8      | T.Praveen               | EEE    | 2017-2018     | 3            |
| 9      | Paishetti Sai Kumar     | EEE    | 2017-2018     | 4            |
| 10     | B Parvathamma           | EEE    | 2017-2018     | 5            |
| 11     | M. Umesh                | MECH   | 2017-2018     | 1            |
| 12     | P Enkatachary           | MECH   | 2017-2018     | 2            |
| 13     | Ganjee Prashanth        | MECH   | 2017-2018     | 3            |
| 14     | Kammari Chandrashekar   | MECH   | 2017-2018     | 4            |
| 15     | Mamankeri Stalin Kumar  | MECH   | 2017-2018     | 5            |
| 16     | K. Navya                | ECE    | 2017-2018     | 1            |
| 17     | G.Jyothialekhya         | ECE    | 2017-2018     | 2            |
| 18     | Sangapaga Radhika       | ECE    | 2017-2018     | 3            |
| 19     | Asikur Rahaman          | ECE    | 2017-2018     | 4            |
| 20     | Kongara Prashanth Reddy | ECE    | 2017-2018     | 5            |
| 21     | M. Rasagna              | CSE    | 2017-2018     | 1            |
| 22     | G.Kalyani               | CSE    | 2017-2018     | 2            |
| 23     | Banala Roopasri         | CSE    | 2017-2018     | 3            |
| 24     | Potala Sai Varshitha    | CSE    | 2017-2018     | 4            |
| 25     | Vorgunti Mounika        | CSE    | 2017-2018     | 5            |

  
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 Ranga Reddy District-501 506






Dr. G. Nagaiah, Chairman SIET, presenting memento for the toppers.



Dr. G. Nagaiah, Chairman SIET, presenting memento for the toppers.

### ➤ 13. Measures taken to Support Slow Learners

Make up classes are conducted for the I & II semester students after the Regular Class hours between 3.30 pm to 4.30 pm. Sample (CSE) Time tables are inserted in below.


**SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY**  
 (Approved by AICTE, Accredited by NBA, Affiliated to JNTU H)  
 Vinobha Nagar, Ibrahimpatnam, R.R. District-501 506  
 TIME TABLE ACADEMIC YEAR 2020 - 2021  
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


| S. No. | Subject Name                           | Faculty Name   | Days          | Timings           |
|--------|--|--|---------------|-------------------|
| 1      | Data Structures                        | Mrs. B. Vasavi   | Mon, Wed, Fri | 10.00 to 11.00    |
| 2      | Computer Organization and Architecture | Mr. G. Uday Kumar  | Mon, Wed, Fri | 11.00 to 12.00    |
| 3      | Object Oriented Programming using C++  | Mr. P. Raghav  | Tue, Thu, Sat | 10.00 to 11.00    |
| 4      | Analog and Digital Electronics         | Dr. B. K. Madhavi  | Tue, Thu, Sat | 11.00 to 12.00    |
| 5      | Computer Oriented Statistical Methods  | Mrs. Vijaya Durga  | Mon, Wed, Fri | 12.00 to 01.00    |
| 6.     | Makeup Classes                         | Mrs. B. Vasavi, Mr. G. Uday Kumar, Mr. P. Raghav, Dr. B. K. Madhavi, Mrs. Vijaya Durga | Mon to Sat    | 3.30pm to 4.30 pm |

| S. No. | Subject Name                        | Faculty Name  | Days          | Timings           |
|--------|-------------------------------------|---|---------------|-------------------|
| 1      | Computer Networks                   | Mrs. M. Hitha   | Mon, Wed, Fri | 10.00 to 11.00    |
| 2      | Software Engineering                | Prof. N. Sainath  | Mon, Wed, Fri | 11.00 to 12.00    |
| 3      | Web Technologies                    | Dr. R. Kavitha  | Tue, Thu, Sat | 12.00 to 01.00    |
| 4      | Principles of Programming Languages | Mr. S. Balakrishna Reddy  | Tue, Thu, Sat | 11.00 to 12.00    |
| 5      | Formal Languages & Automata Theory  | Dr. Ch. Venkateswara Rao  | Tue, Thu, Sat | 10.00 to 11.00    |
| 6      | Informational Retrieval Systems     | Dr. R. Kavitha  | Mon, Wed, Fri | 12.00 to 01.00    |
| 7      | Artificial Intelligence             | Mrs. B. Vasavi  | Tue, Wed, Fri | 02.00 to 03.00    |
| 8.     | Makeup Classes                      | Mrs. M. Hitha, Prof. N. Sainath, Dr. R. Kavitha, Mr. S. Balakrishna Reddy, Dr. Ch. Venkateswara Rao, Dr. R. Kavitha, Mrs. B. Vasavi | Mon to Sat    | 3.30pm to 4.30 pm |

  
Time Table In-charge

  
Head of the Department


  
Principal  
SIDDHARTHA  
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Ranga Reddy Dist. - 501506



**SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY**  
 (Approved by AICTE, Accredited by NBA, Affiliated to JNTU H)  
 Vinobha Nagar, Ibrahimpatnam, R.R. District-501 506  
 TIME TABLE ACADEMIC YEAR 2020 - 2021  
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

| S. No. | Subject Name                            | Faculty Name  | Days          | Timings           |
|--------|---|---|---------------|-------------------|
| 1      | Data Mining                             | Dr. K. Rajeshwar Rao  | Mon, Wed, Fri | 10.00 to 11.00    |
| 2      | Cloud Computing                         | Mrs. K. Tulsi   | Mon, Wed, Fri | 11.00 to 12.00    |
| 3      | Software Process and Project Management | Mr. D. Sridhar  | Mon, Wed, Fri | 12.00 to 01.00    |
| 4      | Python Programming                      | Mr. B. Mahender Reddy   | Tue, Thu, Sat | 10.00 to 11.00    |
| 5      | Principles of Programming Languages     | Ms. V. Vijaya   | Tue, Thu, Sat | 11.00 to 12.00    |
| 6.     | Makeup Classes                          | Dr. K. Rajeshwar Rao, Mrs. K. Tulsi, Mr. D. Sridhar, Mr. B. Mahender Reddy, Ms. V. Vijaya | Mon to Sat    | 3.30pm to 4.30 pm |

  
Time Table In-charge

  
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 Ranga Reddy District-501 506.





**RESULTS AFTER MAKEUP CLASSES II-I (2020-21)**  
**COMPUTER SCIENCE & ENGINEERING**

| Sl.No. | Subject Name | Total Students | Mid-I Slow Learners | Results After Makeup Classes | Percentage |
|--------|--------------|----------------|---------------------|------------------------------|------------|
| 1      | ADE          | 130            | 24                  | 11                           | 46         |
| 2      | COA          |                | 47                  | 29                           | 62         |
| 3      | COSM         |                | 22                  | 8                            | 36         |
| 4      | DS           |                | 23                  | 11                           | 48         |
| 5      | OOPC++       |                | 13                  | 5                            | 38         |

**RESULTS AFTER MAKEUP CLASSES III-I (2020-21)**  
**COMPUTER SCIENCE & ENGINEERING**

| Sl.No. | Subject Name | Total Students | Mid-I Slow Learners | Results After Makeup Classes | Percentage |
|--------|--------------|----------------|---------------------|------------------------------|------------|
| 1      | CN           | 140            | 7                   | 4                            | 57         |
| 2      | FLAT         |                | 9                   | 5                            | 56         |
| 3      | IRS          |                | 27                  | 13                           | 48         |
| 4      | PPL          |                | 5                   | 1                            | 20         |
| 5      | SE           |                | 9                   | 4                            | 44         |
| 6      | WT           |                | 16                  | 7                            | 44         |
| 7      | DP           |                | 6                   | 1                            | 17         |

**RESULTS AFTER MAKEUP CLASSES IV-I (2020-21)**  
**COMPUTER SCIENCE & ENGINEERING**

| Sl.No. | Subject Name | Total Students | Mid-I Slow Learners | Results After Makeup Classes | Percentage (%) |
|--------|--------------|----------------|---------------------|------------------------------|----------------|
| 1      | CC           | 115            | 10                  | 5                            | 50             |
| 2      | DM           |                | 16                  | 6                            | 38             |
| 3      | PPL          |                | 10                  | 5                            | 50             |
| 4      | PP           |                | 7                   | 1                            | 14             |
| 5      | SPPM         |                | 11                  | 5                            | 45             |




**RESULTS AFTER MAKEUP CLASSES II-II (2020-21)**  
**COMPUTER SCIENCE & ENGINEERING**

| Sl.No. | Subject Name | Total Students | Mid-I Slow Learners | Results After Makeup Classes | Percentage |
|--------|--------------|----------------|---------------------|------------------------------|------------|
| 1      | BEFA         | 130            | -                   | -                            | -          |
| 2      | DBMS         |                | -                   | -                            | -          |
| 3      | DM           |                | 4                   | 0                            | 0          |
| 4      | JAVA         |                | -                   | -                            | -          |
| 5      | OS           |                | 1                   | 1                            | 100        |

**RESULTS AFTER MAKEUP CLASSES III-II (2020-21)**  
**COMPUTER SCIENCE & ENGINEERING**

| Sl.No. | Subject Name | Total Students | Mid-I Slow Learners | Results After Makeup Classes | Percentage |
|--------|--------------|----------------|---------------------|------------------------------|------------|
| 1      | CD           | 140            | 3                   | 1                            | 33         |
| 2      | DAA          |                | -                   | -                            | -          |
| 3      | ML           |                | 1                   | 0                            | 0          |
| 4      | MAD          |                | -                   | -                            | -          |
| 5      | STM          |                | 1                   | 0                            | 0          |
| 6      | FIOT         |                | -                   | -                            | -          |

  
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 Ranga Reddy District-501 506.

Remedial classes are conducted for the I & II semester students after the Regular Class hours between 3.30 pm to 4.30 pm. Sample (CSE) Time tables are inserted in below.


**SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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SHEET NO  
 P-08/  
 Rev.01


**TIME TABLE - I SEMESTER - 2020 - 2021**  
**DEPARTMENT OF COMPUTER ENGINEERING AND ENGINEERING**

| II YEAR - I SEM |  |  |               |                   |
|-----------------|--|--|---------------|-------------------|
| S. No.          | Subject Name                           | Faculty Name   | Days          | Timings           |
| 1               | Data Structures                        | Mrs. B. Vasavi   | Mon, Wed, Fri | 10.00 to 11.00    |
| 2               | Computer Organization and Architecture | Mr. G. Uday Kumar  | Mon, Wed, Fri | 11.00 to 12.00    |
| 3               | Object Oriented Programming using C++  | Mr. P. Raghu   | Tue, Thu, Sat | 10.00 to 11.00    |
| 4               | Analog and Digital Electronics         | Dr. S. K. Madhusai   | Tue, Thu, Sat | 11.00 to 12.00    |
| 5               | Computer Oriented Statistical Methods  | Mrs. Vijaya Durga  | Mon, Wed, Fri | 12.00 to 01.00    |
| 6.              | Remedial Classes                       | Mrs. B. Vasavi, Mr. G. Uday Kumar, Mr. P. Raghu, Dr. S. K. Madhusai, Mrs. Vijaya Durga | Mon to Sat    | 3.30pm to 4.30 pm |

| III YEAR - I SEM |                                     |   |               |                   |
|------------------|-------------------------------------|---|---------------|-------------------|
| S. No.           | Subject Name                        | Faculty Name  | Days          | Timings           |
| 1                | Computer Networks                   | Mrs. M. Nikitha   | Mon, Wed, Fri | 10.00 to 11.00    |
| 2                | Software Engineering                | Prof. N. Sainath  | Mon, Wed, Fri | 11.00 to 12.00    |
| 3                | Web Technologies                    | Dr. R. Kavitha  | Tue, Thu, Sat | 12.00 to 01.00    |
| 4                | Principles of Programming Languages | Mr. S. Balakrishna Reddy  | Tue, Thu, Sat | 11.00 to 12.00    |
| 5                | Formal Languages & Automata Theory  | Dr. Ch. Venkateswara Rao  | Tue, Thu, Sat | 10.00 to 11.00    |
| 6                | Informational Retrieval Systems     | Dr. R. Kavitha  | Mon, Wed, Fri | 12.00 to 01.00    |
| 7                | Artificial Intelligence             | Mrs. B. Vasavi  | Tue, Wed, Fri | 02.00 to 03.00    |
| 8.               | Remedial Classes                    | Mrs. M. Nikitha, Prof. N. Sainath, Dr. R. Kavitha, Mr. S. Balakrishna Reddy, Dr. Ch. Venkateswara Rao, Dr. R. Kavitha, Mrs. B. Vasavi | Mon to Sat    | 3.30pm to 4.30 pm |




  
Time Table In-charge
  
Head of the Department
  
Principal  
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**SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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SHEET NO  
 P-08/  
 Rev.01

**TIME TABLE ACADEMIC YEAR 2020 - 2021**  
**IV YEAR - I SEM**

| S. No. | Subject Name                            | Faculty Name  | Days          | Timings           |
|--------|---|---|---------------|-------------------|
| 1      | Data Mining                             | Dr. K. Rajeshwar Rao  | Mon, Wed, Fri | 10.00 to 11.00    |
| 2      | Cloud Computing                         | Mrs. E. Tubasi  | Mon, Wed, Fri | 11.00 to 12.00    |
| 3      | Software Process and Project Management | Mr. D. Saida  | Mon, Wed, Fri | 12.00 to 01.00    |
| 4      | Python Programming                      | Mr. B. Mahender Reddy   | Tue, Thu, Sat | 10.00 to 11.00    |
| 5      | Principles of Programming Languages     | Mrs. V. Vijaya  | Tue, Thu, Sat | 11.00 to 12.00    |
| 6.     | Remedial Classes                        | Dr. K. Rajeshwar Rao, Mrs. E. Tubasi, Mr. D. Saida, Mr. B. Mahender Reddy, Mrs. V. Vijaya | Mon to Sat    | 3.30pm to 4.30 pm |

  
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 Ranga Reddy District-501 506





Department : CSE

W.E.F Date : 22-03-2021

Class/Sem : B.Tech (II CSE-A)/II Sem

REG : R-18

Room No. : A-304

| Day/Period | 1                 | 2                  | 3                  | 4                  | 12.30 PM to 01.10 PM  | 5                                   | 6                  | 7                | 8                   |
|------------|-------------------|--------------------|--------------------|--------------------|-----------------------|-------------------------------------|--------------------|------------------|---------------------|
| TIME       | 9.00AM to 10.00AM | 10.00AM to 10.50AM | 10.50AM to 11.40AM | 11.40AM to 12.30PM |                       | 01.10PM to 02.00PM                  | 02.00PM to 02.50PM | 2.50PM to 3.40PM | 3.45 pm to 4.50 pm  |
| MON        | JAVA              | OS                 | DBMS               | DMS                | L<br>U<br>N<br>C<br>H | ←--- JAVA LAB-B1 / DBMS LAB-B2 ---→ |                    |                  | Remedial<br>Classes |
| TUE        | DMS               | OS                 | DBMS               | BEFACT             |                       | ←--- JAVA LAB-B2 / OS LAB-B1 ---→   |                    |                  |                     |
| WED        | BEFA              | OS                 | JAVA               | DMS                |                       | ←--- DBMS LAB-B1 / OS LAB-B2 ---→   |                    |                  |                     |
| THU        | DBMS              | OS                 | JAVACT             | DMS                |                       | COI                                 | TT/NPTEL           | MENTOR HOUR      |                     |
| FRI        | JAVA              | OS(T)              | DBMS               | BEFA               |                       | DMS(T)                              | COI                | LIBRARY          |                     |
| SAT        | BEFA              | JAVA               | DMS                | DBMS(T)            |                       | COI                                 | TT/NPTEL           | SPORTS           |                     |
|            |                   |                    |                    |                    |                       |                                     |                    |                  |                     |

Subjects

Name of the Faculty

1. Discrete Mathematics (DMS)
2. Business Economics & Financial Analysis(BEFA)
3. Operating Systems (OS)
4. Database Management Systems(DBMS)
5. Java Programming (JAVA)
6. Operating Systems Lab(OS Lab)
7. Database Management Systems Lab(DBMS Lab)
8. Java Programming LAB(JAVA LAB)
9. Constitution of India(COI)
10. Technical Training(TT) /C
11. Library /C
12. Sports /C

- : Dr. Ch. Venkateswara Rao
- : Ms. G. Yamuna
- : Mr. S. Bala Krishna Reddy(Class In charge)
- : Mr. PVR Subba Rao
- : Mr. B. Mahender Reddy
- : Mr. S. Bala Krishna Reddy/Mr. B. Naresh
- : Mr. PVR Subba Rao/Mr. K. Yadagiri
- : Mr. B. Mahender Reddy/Mr. R. Vinod
- : Mr. R. Vinod
- : Dr. Ch. Venkateswara Rao
- : Mr. K. Yadagiri
- : Mr. K. Yadagiri

Time Table In-charge

Head of the Department

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Department : CSE

W.E.F Date : 22-03-2021

Class/Sem : B.Tech (III CSE-A)/III Sem

REG : R-18

Room No. : A-306

| Day/period | 1                 | 2                               | 3                  | 4                  | 12.30 PM to 01.10 PM  | 5                               | 6                  | 7                | 8                   |
|------------|-------------------|---------------------------------|--------------------|--------------------|-----------------------|---------------------------------|--------------------|------------------|---------------------|
| TIME       | 9.00AM to 10.00AM | 10.00AM to 10.50AM              | 10.50AM to 11.40AM | 11.40AM to 12.30PM |                       | 01.10PM to 02.00PM              | 02.00PM to 02.50PM | 2.50PM to 3.40PM | 3.45 PM to 4.50 PM  |
| MON        | CD                | DAA                             | ML                 | STM/MAD            | L<br>U<br>N<br>C<br>H | ←--- CD LAB-B1 / ML LAB-B2 ---→ |                    |                  | Remedial<br>Classes |
| TUE        | DAA               | STM/MAD                         | ML                 | CD                 |                       | ←--- STM LAB / MAD LAB ---→     |                    |                  |                     |
| WED        | IOT               | ←--- CD LAB-B2 / ML LAB-B1 ---→ |                    |                    |                       | DAA                             | ML                 | STM/MAD          |                     |
| THU        | ML                | IOT                             | CD                 | ES                 |                       | CD                              | DAA                | MENTOR HOUR      |                     |
| FRI        | STM/MAD           | IOT                             | DAA                | ES                 |                       | IOT                             | CS                 | SPORTS           |                     |
| SAT        | CD                | ML                              | CS                 | IOT                |                       | TT/NPTEL                        | STM/MAD            | LIBRARY          |                     |
|            |                   |                                 |                    |                    |                       |                                 |                    |                  |                     |

Subjects

Name of the Faculty

1. Compiler Design(CD)
2. Machine Learning(ML)
3. Design and Analysis of Algorithms(DAA)
4. Open Elective-I Fundamentals of Internet of Things(IoT)
5. PE - III Software Testing Methodologies(STM)
6. PE - III Mobile Application Development(MAD)
7. Cyber Security(CS)
8. Machine Learning Lab (ML Lab)
9. Compiler Design Lab(CD Lab)
10. Software Testing Methodologies Lab(STM Lab)
11. Mobile Application Development Lab(MAD Lab)
12. Environmental Science(ES)
13. Technical Training (TT) /C
14. Library /C

- : Dr. K. Rajeshwar Rao
- : Mrs. K. Tulasi(Class In charge)
- : Dr. R. Kavitha
- : Mr. T. Mohan Rao
- : Mr. B. Sai Teja
- : Mr. P. Raghu
- : Mr. Y. Srinivas
- : Mrs. K. Tulasi/Mr. P. Bhanu Prasad
- : Dr. K. Rajeshwar Rao/Mr. R. Ramesh
- : Mr. B. Sai Teja/Mr. Ch. Ganga Raju
- : Mr. P. Raghu/Ms. V. Vijaya
- : Mr. Ch. Ganga Raju
- : Dr. K. Rajeshwar Rao
- : Mr. Ch. Ganga Raju

Time Table In-charge

Head of the Department

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Ranga Reddy District-501 50



# SIDDHARTHA

College Code -TP

## INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU)

Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist - 501 506, Telangana, INDIA.

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E-mail: info@siddhartha.ac.in; www.siddhartha.ac.in



NO: SIET/EST/Circular/2019

Date: 12/12/2019

### CIRCULAR

The following is the schedule of the Remedial Classes for B.Tech I year I Semester students and for the students with Backlogs. The students are advised to make use of remedial classes which will help them in preparing for forthcoming Semester examinations & Supplementary Examinations.

| Date       | Subject                         | Class                                | Time(AM/PM)         | Room No. (F-Block) | Name of the Faculty | Signature      |
|------------|---------------------------------|--------------------------------------|---------------------|--------------------|---------------------|----------------|
| 13-12-2019 | BEE                             | ECE(A&B),                            | 09.00 AM-11.50 AM   | 102                | Mrs.B. DhanaDeepika | <i>Deepika</i> |
|            | Mathematics-I                   | MECH,EEE                             | 12.30PM -3.30 PM    | 102                | A.Srinivas          | <i>Shiv</i>    |
| 14-12-2019 | Mathematics-I                   | CSE(A&B),                            | 09.00 AM-11.50 AM   | 103                | Mrs. B.Sumathi      | <i>S</i>       |
|            | Programming for Problem Solving | CIVIL, EEE                           | 12.30PM -3.30 PM    | 103                | D. Saidan           | <i>S</i>       |
| 16-12-2019 | Physics                         | ECE(A&B), Mech, CIVIL                | 09.00 AM-11.50 AM   | 102                | D. Sudheer Kumar    | <i>Sudheer</i> |
|            | Chemistry                       | CSE(A&B) CIVIL, EEE                  | 12.30PM-3.30 PM     | 102                | Dr. Venkatesam      | <i>V</i>       |
| 17-12-2019 | Mathematics-I                   | ECE (A&B),MECH, CSE(A&B), CIVIL, EEE | 09.00 AM -11.50 AM  | 102                | A.Srinivas          | <i>Shiv</i>    |
|            | Mathematics-II                  | Supplementary                        | 9.00 AM-11.50       | 103                | Mrs. B. Sumathi     | <i>S</i>       |
|            | Chemistry                       | Supplementary                        | 10.50 AM - 11.50 AM | 104                | Dr. Venkatesam      | <i>V</i>       |
|            | Programming for Problem Solving | CSE(A&B), CIVIL, EEE                 | 12.30 PM - 3.30 PM  | G3                 | D. Saidan           | <i>S</i>       |
|            | BEE                             | ECE(A&B) MECH                        | 12.30 PM -3.30 PM   | 103                | Mrs.B. DhanaDeepika | <i>Deepika</i> |
| 18-12-2019 | Mathematics-II                  | Supplementary                        | 9.00 AM-11.50 AM    | 102                | Mrs. B. Sumathi     | <i>S</i>       |
|            | Programming for Problem Solving | Supplementary                        | 9.00 AM-11.50 AM    | 103                | D. Saidan           | <i>S</i>       |
|            | BEE                             | Supplementary                        | 9.00 AM-11.50       | 104                | Mrs.B. DhanaDeepika | <i>Deepika</i> |
| 19-12-2019 | Physics                         | Supplementary                        | 9.00 AM-11.50       | 102                | D. SudheerKumar     |                |

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|  |                                 |               | AM               |     |                     |                |
|--|---------------------------------|---------------|------------------|-----|---------------------|----------------|
|  | Chemistry                       | Supplementary | 9.00 AM-11.50 AM | 103 | Dr. Venkatesam      | <i>Ues</i>     |
|  | Mathematics-II                  | Supplementary | 9.00 AM-11.50 AM | 104 | Mrs. B. Sumathi     | <i>S</i>       |
|  | BEE                             | Supplementary | 9.00 AM-11.50 AM | G3  | Mrs.B. DhanaDeepika | <i>Deepika</i> |
|  | Programming for Problem Solving | Supplementary | 9.00 AM-11.50 AM | G2  | D. Saidan           | <i>S</i>       |

*S. Vijayam*

**Principal  
Principal  
SIDDHARTHA**

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Copy to:-

Secretary, Vice-Principal, HOD's, II Year Students

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➤ **14. Graduation Day:**



NO/SIET/EST/Circular/2019

Date: 19<sup>th</sup> September 2019

**CIRCULAR**

All the Staff members of the college are hereby informed to note that the college is conducting "Graduation Day 2019" on 21<sup>st</sup> September 2019 (Saturday) at 3:00 pm in the college campus. All the staff members of the college are invited to attend the Event.

Copy to:-


Secretary, Vice-Principal

All the HOD's :- CIVIL/EEE/MECH/ECE/CSE/MBA /I&S

With a request to circulate the circular among the staff members of the Concerned Department.

Estt Section/Account Section/Academic Section /Exam Branch with a request to circulate the Invitation among the staff members.

Library/PD/Security/Maintenance/Placement Cell with a request to circulate among the staff members.

  
Principal  
SIDDHARTHA  
Institute of Engineering & Technology  
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Ranga Reddy Dist. - 501506

**Sample Photo:**



Dr. Yadagiri, Director of Academics Siddhartha Institute of Engineering College, Ibrahimpatnam, Presenting memento for the Best ranker. (2019)

  
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## 15. SIH 2020 (External & Internal Hackathon)

SIH 2020 World's Biggest Hackathon and Open Innovation model, an initiative by MHRD 4th edition. Smart India Hackathon 2020 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving.

- Internal Hackathon For SIH2020 was conducted on 27th January 2020
- Total 40 teams registered for this program ( Hardware-22, Software-18)
- 9 software teams and 6 Hardware teams shortlisted and uploaded in SIH website.
- 4 Students have participated JNTUH SIH 2020 and Won the 3<sup>rd</sup> Prize.
- Internal and External Hackathon Pictures.

| Sl.No | Type of Programme | No. of Students attended |
|-------|-------------------|--------------------------|
| 1     | HACKATHON         | 1200                     |



Students attended the External (JNTUH) Hackathon and got the 3<sup>rd</sup> prize and presented the certificates to the SIET students by JNTUH Program members. (2020)

  
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Sample Certificates:



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**Internal Hackthon Sample Photos**



**Students attended the internal (SIET, Ibrahimpatnam) Hackathon, Staff members are examining the event. (2019)**



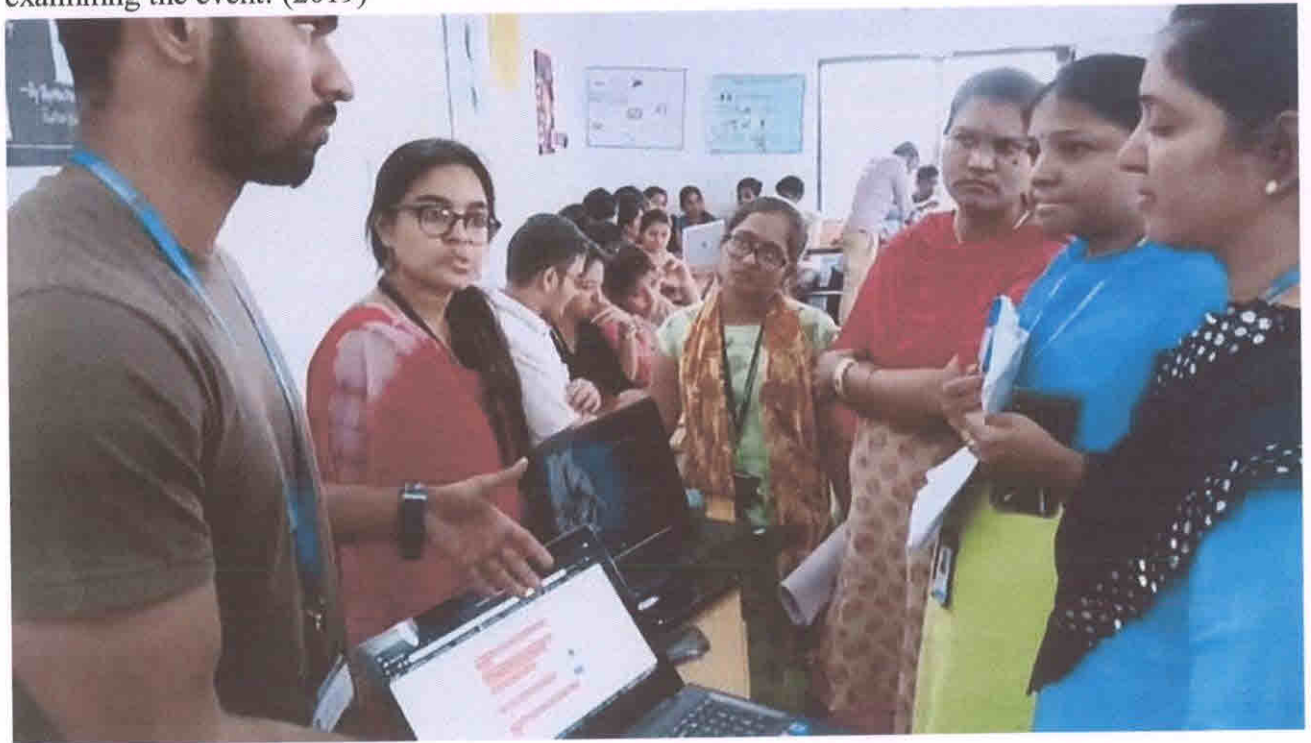
**Students attended the internal (SIET, Ibrahimpatnam) Hackathon, Staff members are examining the event. (2019)**

  
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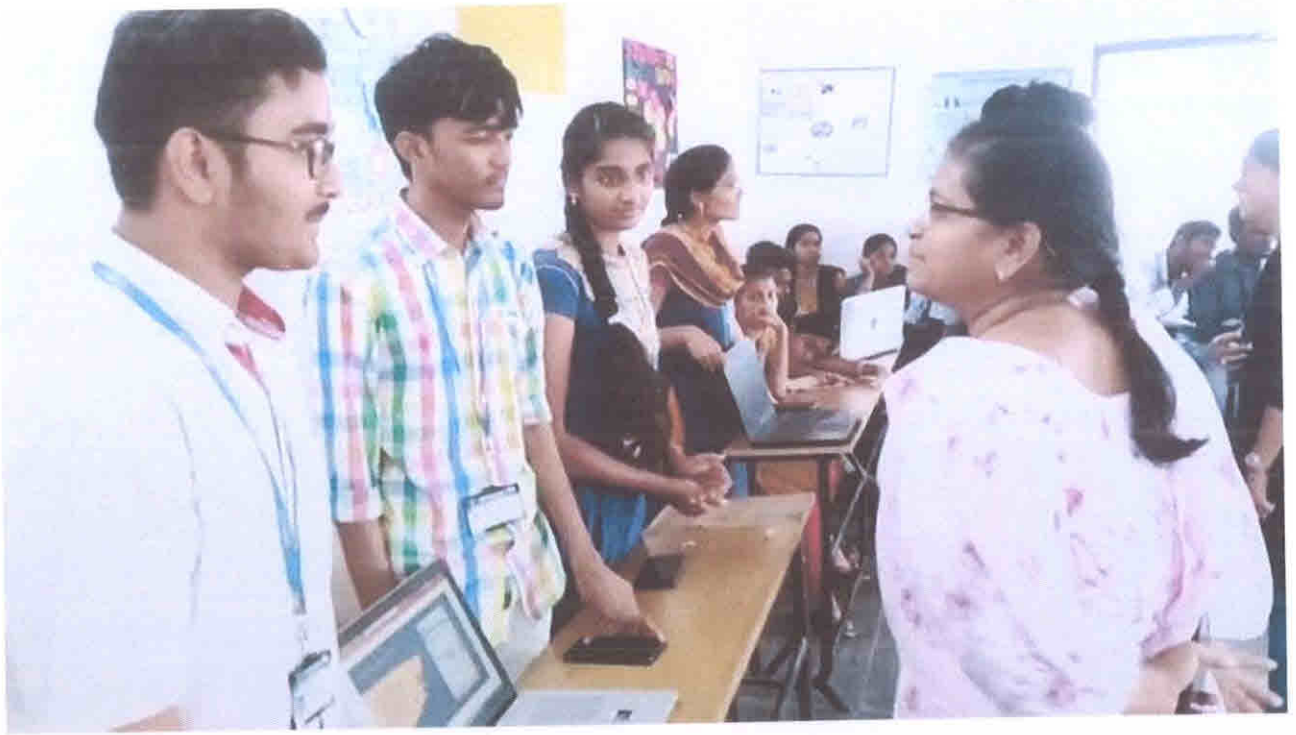


**Students attended the internal (SIET, Ibrahimpatnam) Hackathon, Staff members are examining the event. (2019)**



**Students attended the internal (SIET, Ibrahimpatnam) Hackathon, Staff members are examining the event. (2019)**

  
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**Students attended the internal (SIET, Ibrahimpatnam) Hackathon, Staff members are examining the event. (2019)**

  
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## SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY, IBRAHIMPATNAM



### POLICY ON ADVANCED AND SLOW LEARNERS

This policy paper is recognized as the “Policy on Advanced and Slow Learners” of the SIDDHARTHA INSTITUTE OF ENGINEERING & TECHNOLOGY, IBRAHIMPATNAM. Through this policy the College pronounces its assurance to the vital facilitation and prop up to the advanced learners to be excellent achievers and slow learners to be better performing and achieving students in the academic and personal life. The policy also persuades the teaching Departments to develop significant strategies and scientific implementations to benefit both the advanced learners and slow learners in the College education system without forgetting the average performers.

#### A) Introduction :

The Siddhartha Institute of Engineering & Technology is an academic institution for higher level of knowledge generation and dissemination through effective research and teaching programmes. It is established in the name of great Siddhartha at

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nagar, Ibrahimpatnam and is spread through the complete state of Telangana with its regional campuses. The College is offering graduation, Post-Graduation and Management Studies to the students from the rural as well as urban backgrounds. Majority of the students are from the rural background and also represents the middle or lower middle class social environment. The College is a complete Government funded and therefore caters to the needs of the students from the minority communities as well. The admission to all the programmes are through comprehensive and competitive admission tests and students can get admitted to any programmes from any discipline. The ultimate aim of the programmes in the College is to make all students admitted in the College equipped and competent to face the challenges of the life and contribute to the social development through the critical reflection and academic achievements. This is possible through the process of making the academics more exigent and competent for the advanced learners and also by supporting the slow learners to achieve more in their academics and personal life. In every academic programme there will be some students who can do really well and learn more with the comprehension capacity, retention ability and hard working practices. On the other side some students may find disadvantage in their learning process due to various personal or systemic reasons. In both these situations the students need special attention and interventions to make their learning activity more enriching and effective.

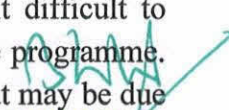
## **B) The Concepts :**

### ***B.1) Advanced Learners:***

The term advanced learner in this policy refers to the students who can engage learning activities faster than the other students in the class and achieve high scores and make significant achievements in their life. They are more potential with their comprehension, retention, memory, critical thinking, creativity and contextualization practices. They also may have hard working behaviours and usually achieve more than the majority of the classmates. These students are in a great extent and talented than the others in the class. These students can take up higher level learning and academic responsibilities. They can bring some new concepts, strategies, and also can take the leadership in the teaching learning activities.

### ***B.2) Slow Learners:***

The slow learners are always the poor achievers and lag behind with the academic life. They may fail in exams or will score only poor grades. They will find it difficult to understand the lessons and may have difficulties in their comprehension, retention, reproduction and integration. They may fail in articulations and critical reflections. Their motivation levels also may be poor and may find it difficult to adjust with the teaching learning process and can drop out or fail in the programme. The poor performance may not be a sign of the poor capacity or talent but may be due

  
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to inappropriate teaching methods, poor family situations, inadequate motivations and supports, unscientific learning practices or even the inability to converse in an unfamiliar language.

### C) Methods of assessment

The students can be assessed to identify their learning levels by different mechanisms. The merit in the qualifying examinations, Competitive entrance examinations, and the performance in the initial stage of the programme including the bridge program and orientations assessed through the qualitative methods can be taken as indicators of their achievement as they get admitted to the programme in the College. This level can be set as the benchmark of the student. Subsequently they can be assessed continuously through the examination results at various levels and stages, their performances in the extra - curricular and co - curricular activities throughout the programme. The assessment procedure can be a statistical process of making the three levels like **High, Average and Low** on the basis of the central tendencies. The change of the students and the levels achievements can also be compared with the previous semester so that the advancements can be assessed and appropriate interventions can be made.


### D) Policy Guidelines for Advanced learners

1. Advanced learners are motivated to strive for higher goals. They are provided with additional inputs for better career planning and growth through offering special coaching for higher level competitive examinations.
2. Motivating them to involve in research projects to inculcate research orientation and higher studies aspirations.
3. Helping them to participate in group discussions, technical quizzes to develop analytical and problem solving abilities in them and thereby, to improve their presentation skills. Encouraging them to participate in National International Conferences and also to make presentations.
4. Stirring the advanced learners to make quality publications and creative contributions to the academic as well as to the practical world.
5. They are given special prizes and special facilities like digital library laptops and special scholarships for making their ideas become visible.
6. Start-up's are offered the advanced learners. Seed money can be offered to advanced learners to make their innovative proposals implemented.
7. The mentors give higher goals and also make the advanced learners get higher levels of personality development and stress management trainings.
8. They are made the supporters to the average and the slow learners.

## E) Policy Guidelines for Slow learners

- 1.The slow learners are not labelled as poor achievers or problem students in the class or department so that their motivation and their interest are not negatively affected. This can also make them more stressed, and introvert in the class.
- 2.They should be treated as any other student in the class but they can be provided extra classes for improvement and achievement.
- 3.The Department and individual teachers help the slow learners by giving proper guidance and support to them.
- 4.Organize bridge classes and remedial programmes for them.
- 5.Conduct extra classes for the difficult subjects in the curriculum.
- 6.Special attention is given to the students in the tutorial classes, who are identified as the slow learners.
- 7.Slow learners are specially advised and counselled by a teacher guardian and the subject expert.
- 8.Corrective classes are conducted for the weaker students based on the results of class tests.
- 9.The students are given with training on communication skills, personality development, time management and motivational sessions.
10. Design special coaching sessions or tutorial sessions to bridge the gap between the slow learners and advanced learners are provided.
11. Academic and personal counselling is given to the slow learners by the tutor, mentor and the counselling cell.
12. Bilingual explanation and discussions are imparted to the slow learners after the class hours for better understanding.
13. Provision of simple and standard lecture notes/course materials and special preparation for the exams will be good.
14. Getting the support of the advanced learners to the slow learners in making their learning process more participatory and interesting.
15. Peer education strategies are effectively used.
16. Encouraging the group learning activities and practical will be useful to the slow learners.
17. The support of the alumni is also effectively used to motivation and mentoring to the slow learners.

The process of giving additional inputs to the advanced learners and the slow learners is not an effort to make the students average achievers but to make very one better achievers. Even if the students are identified as slow learners or advanced learners in the class they should not be labelled as the extra ordinary or poor but they need to be treated equally in the class with supportive care and appropriate pedagogical systems so that the talented can make more achievement and the less talented also make their goals in life achieved. The mentoring and facilitating efforts of the teachers and the university administrative system will be a great investment in achieving the best result and performance of the students.

  
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