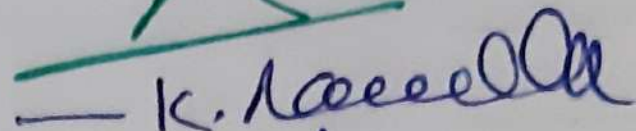
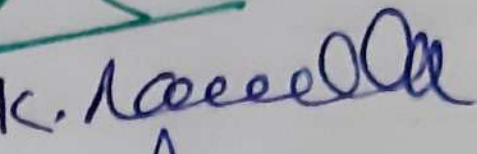




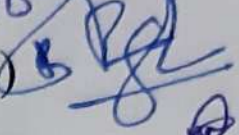

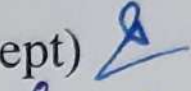
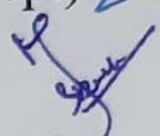

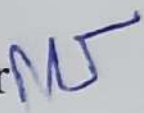






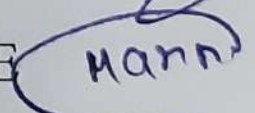
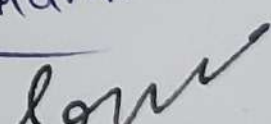


1. Dr.K.SIVAJI BABU (PRINCIPAL) 
2. Dr. K. RAMESH (HOD-CE Dept) 
3. Dr. A. JAYA LAKSHMI (HOD-CSE Dept) 
4. Dr. P. RAJESH KUMAR (HOD-ECE Dept) 
5. Dr. M. VENU GOPALA RAO (HOD-EEE Dept) 
6. Dr. B.V. SUBBARAO (HOD-IT Dept) 
7. Dr.B. RAGHU KUMAR (HOD-ME Dept) 
8. Dr. ~~R.~~ ADI LAKSHMI (HOD-MBA Dept) 
9. Dr. CH PADMANABHA RAJU (HOD-FED Dept) 
10. Dr.M.S.R NIRANJAN KUMAR(Prof & COE) 
11. Dr.J.RAJENDRA PRASAD, Prof, Dept of IT 
12. Dr.S.MADHAVI , Prof , Dept of CSE, IQAC Coordinator 
13. Ms M. RUDRAMA DEVI ,Assoc Prof , Dept of FED 
14. Dr.M.V.Rama Krishna , Prof , Dept of CSE 
15. Dr.A.Haritha ,Assoc Prof , Dept of IT 
16. Ms.E. Kavitha ,Asst Prof Dept of ME 
17. Ms K. Bhavana , Asst Prof Dept of EEE 
18. Mr. M Srinivasa Rao, Assoc Prof Dept of ECE 
19. Mr. M.Sai Narendra, Asst Prof Dept of CE 
20. Dr.D.Srinivasa Rao Asst Prof , Dept of MBA 

Minutes of the meeting

Date of Conduct

: 11-07-2019

Venue

: Principal Chamber

A meeting is conducted in the Principal Chamber at 10.30 AM to discuss about the Strategic Goal targets related issues

Meeting Agenda

To discuss about the Strategic Goal targets related issues

Resolution

Strategic Goal:

I. Attaining Academic Excellence through Need based Curriculum and Up gradation of Knowledge and Skill

Key Areas:

1. Revision of Curriculum 2. Infrastructure 3. Innovative Methods & Teaching Learning

| Key Areas | 2019-20 |
|---|---|
| 1. Revision of Curriculum | Increase Courses focusing on practical skill development Obtain Stake Holder feedback Introduction of Task Based Training and practical skill development courses |
| i. Class Rooms with ICT facilities | 100% of class rooms and seminar halls with ICT facilities |
| ii. Laboratory Upgradation | The laboratories to be updated as per the Revised Curriculum |
| iii. Industry supported Laboratories | At least 40% of the departments to have industry supported labs |
| iv. Teaching Methods | Implement at least two student centric methods from each department |
| v. Faculty attending FDPs vi. (one week/two weeks) | 90% of Faculty Members should attend FDPs of duration 1 week or 2 weeks |
| vii. No. of Ph.D holders | Atleast 30% Faculty must be with Ph.Ds |
| viii. Skill Development based on Industrial Training | One Faculty from each department |

I. Enhanced Industry-Institute Interaction

Key Areas:

- Industry – Academic Partnership 2. Linkages with Industry 3. Practical Skill enhancement

| Key Areas | 2019-20 |
|---------------|---|
| 1. Industry – | Establish at least two collaborative programmes with Industry |

| | |
|--------------------------------|--|
| Academic Partnership | /Academia supported programmes from each departments |
| 2. Linkages with Industry | At an average 20 functional MOUs and linkages from each department |
| 3. Practical Skill enhancement | One Industrial visit per year and Internships to atleast 40% of effective students |

II. Creation of opportunities for Research & Development:

Key Areas:

Faculty with Ph.D qualifications 2. Publications 3. R&D fund 4. Patents

| Key Areas | 2019-20 |
|--|---|
| 1. Faculty with Ph.D qualifications | %30 of Faculty with Ph.D. qualifications |
| i. Total No. of Research Publications in Standard Journals | Each department should have at least three Scopus indexed journal publications with all Professors in the department should have at least one Scopus indexed journal publication from each department |
| ii. Total No. of Publications in Journals/Conferences | Each faculty should publish at least one paper in reputed journals /conferences |
| 2. R&D fund | Every department should submit at least three project proposals with all professors should submit atleast one project proposals and at least one research grant from each department. |
| 3. Patents | To publish one patent from each department and conduct atleast one Awareness programme on IPR from each department |

IV. Providing Avenues for Employment and Entrepreneurship

Key Areas:

1. Placements 2. No. of companies visiting to campus for placements 3. Incubation Centre


| Key Areas | 2019-20 |
|--|--|
| 1. Placements | 89% of selections from the campus drives and atleast a 3% of the selections having package more than 5lakhs per year |
| 2. No. of Companies visiting to Campus | At least 60 companies to invite for placement drive in the campus. |
| 3. Incubation Centre | Initiations to identify the area of incubations centre in the departments. And motivating the students and faculty for implementing the innovative projects. |

V. Promoting Community Development by inculcating the sense of Social Responsibility

Key Areas:

1. Community Development Programmes
2. Application of Technology for societal needs

| Key Areas | 2019-20 |
|--|---|
| 1. Community Development Programmes | An initiation is made to motivate students to participate in the Community Development Programmes , Digital Literacy drives , encourage them to design products to address the local needs , to conduct the Service Camps and to adopt villages |
| 2. Application of Technology for Societal needs | |
| No. of Digital Literacy drives | |
| i. No. of Programmes for Community Development | Atleast three community development programmes |
| ii. % of Students participation for Community Development Programmes | Atleast 90% of students to participate in community development programmes |


PRINCIPAL
PRASAD V. POTLURI
SIDDHARTHA INSTITUTE OF TECHNOLOGY
KANURU, VIJAYAWADA-520 007