

**K.S.R.M COLLEGE OF ENGINEERING**  
**(AUTONOMOUS)**

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**ACTION TAKEN REPORT**  
**A.Y 2020-21**

<b>S.NO</b>	<b>PROGRAMME NAME</b>
<b>1</b>	<b>Department of Civil Engineering</b>
<b>2</b>	<b>Department of Electrical &amp; Electronics Engineering</b>
<b>3</b>	<b>Department of Mechanical Engineering</b>
<b>4</b>	<b>Department of Electronics and Communication Engineering</b>
<b>5</b>	<b>Department of Computer Science and Engineering</b>





**K.S.R.M. COLLEGE OF ENGINEERING**

**UGC-AUTONOMOUS**

**ACTION TAKEN REPORT ON CURRICULUM**

**A.Y.2020-21**

**DEPARTMENT OF CIVIL ENGINEERING**




## INTRODUCTION

Every year in the starting of the Semester the feedback committee of KSRMCE collects the feedback from all the stakeholders on the previous regulations of the institute for upgrading the syllabus to meet the local / regional / global needs.

### Students Feedback and Action Taken Report

Based on received feedback from the students a consolidated analysis statement is prepared and appropriate actions are taken which are notified in the following table.

S.No	Consolidated feed back	Action Taken
1	In most of the courses across the department students have given good to very good feedback for depth of course content, extent of coverage of course, applicability and reliance to real life situations, learning values, clarity and relevance of textual reading material, relevance of additional source material, extent of effort required by students and overall rating.	Additional e-resources such as e-books, NPTEL video lectures, etc. were collected in the subjects where additional source material was just satisfactory and is available for access to all faculty and students.
2	In few courses students have felt that the relevance of additional source material and extent of effort required by students is only satisfactory.	In subjects where extent of effort required is more, it is decided to conduct remedial classes from the next academic year onwards.
3	Students suggested to have value added courses, certificate courses or skill courses in the curriculum.	It is decided to conduct hands on training sessions, workshops on soft skills related to core, guest lectures by eminent personalities in core industry, industrial visits, social relevant projects and Hackathons.



HoD

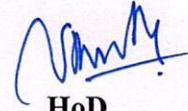
Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
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KADAPA - 516 003. (A.P.)



### Parents Feedback and Action Taken Report

Based on received feedback from the parents a consolidated analysis statement is prepared and appropriate actions are taken which are notified in the following table.

S.No	Consolidated feedback	Action Taken
1	Majority of parents have suggested taking the students to field visits in order to understand job realities on ground.	It is decided to plan and schedule field visits in the academic calendar to students from the next academic year.
2	Parents suggested to exercise on placements to students in core side	To improve student's ability to cope up with current job challenges and adopt new technologies, it is decided to conduct additional training programs, workshops, and hands on training sessions on latest topics and practices those are prevailing in core industry from the next academic year.



**HoD**

Head

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### Employer Feedback and Action Taken Report

Based on received feedback from the employers a consolidated analysis statement is prepared and appropriate actions are taken which are notified in the following table.

S. No	Consolidated feedback	Action Taken
1.	The employers have suggested exposing the students to understand more job realities on the ground.	To improve students' ability to cope up with current job challenges and adopt new technologies, it is decided to conduct additional training programs, workshops, and hands on training sessions on latest topics relevant to industrial requirements from the next academic year.



**HoD**  
**Head**

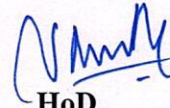
Department of Civil Engineering  
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KADAPA - 516 003. (A.P.)



### Alumni Feedback and Action Taken Report

Based on received feedback from the Alumnus a consolidated analysis statement is prepared and appropriate actions are taken which are notified in the following table.

S. No	consolidated feedback	Action Taken
1.	Alumni have suggested introducing value added courses, certificate courses or skill courses in the curriculum to improve students' ability to cope up with current job challenges and adopt new technologies.	It is decided to conduct additional training programs, workshops, hands on training sessions on latest topics and introduce advanced courses covering industrial requirements in the curriculum to improve practical knowledge of students.



HoD  
Head

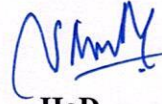
Department of Civil Engineering  
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(Autonomous)  
KADAPA - 516 003. (A.P.)



### Faculty Feedback and Action Taken Report

Based on received feedback from the faculty a consolidated analysis statement is prepared and appropriate actions are taken which are notified in the following table.

S.No	Consolidated feedback	Action Taken
1	In case of majority of the subjects in the curriculum, faculty members have expressed that the depth, extent, relevance to real life situations, learning values, relevance of text books and effort required by students are very good.	Additional e-resources such as e-books, NPTEL video lectures, etc. were collected in the subjects where additional source material was just satisfactory and is available for access to all faculty and students.
2	Majority of the faculty members have expressed that field visits are necessary.	It is decided to plan and schedule field visits in the academic calendar to students from next academic year.



**HoD**

Head


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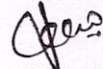


## CONCLUSION

The feedback given by the stakeholders was analyzed and suitable action was taken to satisfy the expectations of students, parents, alumni, teacher and employers/industry experts. This further helped to improve the curriculum as per the expectations of the stakeholders.

V. Venk  
INCHARGE

  
HoD

  
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Head  
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# **K.S.R.M. COLLEGE OF ENGINEERING**

**UGC-AUTONOMOUS**

## **ACTION TAKEN REPORT ON CURRICULUM**

**A.Y.2020-21**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**



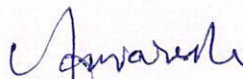
## Introduction

The institution collects feedback on curriculum aspects and courses from different stakeholders such as students, alumni, faculty, and employers. Once the feedback is analyzed and valuable suggestions given were considered and necessary actions were executed.

### Students Feedback And Action Taken Report

Based on the Students feedback, appropriate changes were made as is notified in the following table.

S. No	Feedback	Action Taken
1	Curriculum may be revised including new topics. Enhance E sources and E-learning materials.	It is decided to provide E-sources and E-learning materials to the students.
2	Improve resources in the department and central library.	It is decided to increase sources in the department and library like adding curriculum related books and increasing time limit to use internet and systems facilities.
3	Students suggested the need for job oriented courses, training for facing interviews during campus selections.	It is decided to increase more training programs to develop communication skills in students. Also job oriented carrier guidance trainings are implementing to create awareness on interviews.
4	Smart class programmes may be made effective. Students requested to add curricular and extracurricular activities in the department.	Smart Classrooms, Video conferencing etc was made effective by use of ICT. It is decided to increase Curricular and Co curricular and extracurricular programs in the department

  
HoD  
HEAD

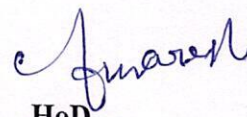
Department of Electrical &  
Electronics Engineering  
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## Teachers Feedback And Action Taken Report

Teachers feedback are very informative to better the existing situation. It is based on the feedback listed action were taken as reported in the table below.

S. No	Feedback	Action Taken
1	Teachers are appointed as a part of curriculum development committee. Suggestions from all faculties regarding curriculum revision are reconsidered. Inputs are taken for revision of syllabus.	Each Department has the Board of Studies (BoS) meeting. Feedback given by the subject teachers were put forward to the
2	To introduce modern teaching methodology for students.	Python programming laboratory is established. Planned to establish Internet of Things and Lab View laboratories and also involve students to gain hands on practice.
3	It is advised to conduct more training programs to the students for skill development.	It is decided to increase more training programs to develop soft skills in students.
4	Research quality may be enhanced by collaborative research with other institutions in India and abroad.	MOUs/Agreements were signed with Universities and reputed institutions to enrich research experience and facilitate staff and student exchange program.
5	Remote access can be provided to e-Journals.	E-Journals/database/e-books were provided.



**HoD**  
HEAD

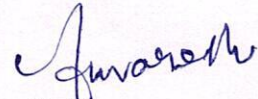
Department of Electrical &  
Electronics Engineering  
K.S.R.M. College of Engineering  
Kadapa -516003.



### Parents Feedback and Action Taken Report

The feedback from parents and in response the action taken is illustrated in the following table

S. No	Feedback	Action Taken
1	Make the teaching more practical based and interesting.	Courses certified by boards like CSTR, ICTACT were introduced.
2	Practical Knowledge to be imparted which will help them to face real life situations.	Mini-Project models and individual presentations by students in the institution were encouraged for participating in competitions organized by other institutions were facilitated.
3	Parents requested to introduce more placements trainings.	It is decided to introduce job oriented elective courses in the curriculum.

  
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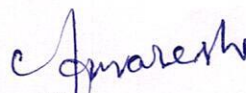
Department of Electrical &  
Electronics Engineering  
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### Alumni Feedback and Action Taken Report

The alumni appreciated the existing pattern of education, they suggested to give more stress to research activities, capacity building and skill training program and the action taken report were given below

S. No	Feedback	Action Taken
1	It is better to conduct mock interviews, advanced workshops and training programs.	It is planned to provide more industry oriented projects in curriculum in order to improve skill.
2	Focus more on inter-disciplinary activities of many courses.	Interdepartmental research initiatives was encouraged.
3	Software trainings and core job oriented trainings should be given campus.	Planned to establish Internet of Things and Lab View laboratories and also involve students to gain hands on practice.
4	Involve alumni in BOS and take their suggestions to revamp the curriculum to cater to the needs of the job market	Suggestions by the alumni were considered and they were included in important decision making processes. Prestigious alumni were invited to give motivational talks to the students.
5	Entrepreneurship development programmes may be conducted.	Training "Skill Development for Women Entrepreneurs" was conducted.



HoD  
HEAD

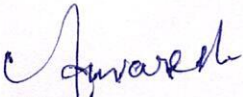
Department of Electrical &  
Electronics Engineering  
K.S.R.M. College of Engineering  
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### Employer Feedback and Action Taken Report

The responses of the recruiters who visited the campus and the action taken were given below.

S. No	Feedback	Action Taken
1	Students need to be aware of industry exposure.	Invited resource persons from industries were made to address the students.
2	Recruiters suggested that the students are best in their aptitude skills, as it is the first level of the interview process.	Intensive training on aptitude training was planned for the next academic year.

  
HoD  
HEAD


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### Conclusion

Thus the feedback given by the stakeholders were analyzed and suitable action wastaken so as to satisfy the expectations of students, parents and employers. This furtherhelpedus to improviseourcurriculum as per theexpectations of thestakeholders

  
INCHARGE

  
HoD

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IQAC

Co-ordinator  
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# **K.S.R.M. COLLEGE OF ENGINEERING**

**UGC-AUTONOMOUS**

**ACTION TAKEN REPORT ON CURRICULUM**

**A.Y.2020-21**

**DEPARTMENT OF MECHANICAL ENGINEERING**



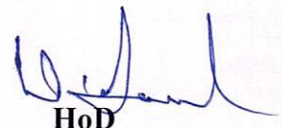
## INTRODUCTION

Every year in the starting of the Semester the feedback committee of KSRMCE collects the feedback from all the stakeholders on the previous regulations of the institute for upgrading the syllabus to meet the local/regional /global needs.

### Students Feedback and Action Taken Report

Based on the students feedback, appropriate changes were made as is notified in the following table.

S. No	FEEDBACK	ACTION TAKEN
1	Curriculum may be revised including new topics. Enhance E sources and E-learning materials.	Python Programme is introduced keeping in view of MED student's software opportunities. E- Sources and E – learning Materials are to be implemented
2	Improve resources in the department and central library.	It is decided to increase sources in the department and library like adding curriculum related books and increasing time limit to use internet and systems facilities.
3	Students suggested the need for job oriented courses, training for facing interviews during campus selections.	It is decided to increase more training programs to develop communication skills in students. Also job oriented carrier guidance trainings are implementing to create awareness on interviews.
4	Smart class programmes may be made effective. Students requested to add curricular and extracurricular activities in the department.	Smart Classrooms, Video conferencing etc, was made effective by use of ICT. It is decided to increase Curricular and Co-curricular and extracurricular programs in the department
5	More numbers of industrial visits are needed to understand new theoretical aspects of core subjects	Working on more industrial visits
6	Guest Lectures are needed with industrial experts and academicians	Planning to organize to guest lecture from eminent people through Webinars.



HoD

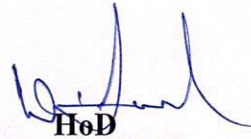
Professor & head  
Department of Mechanical Engineering  
K.S.R.M. College of Engineering  
KADAPA - 516 003.



## Parents Feedback and Action Taken Report

The feedback from parents and in response the action taken is illustrated in the following table

S. No	FEEDBACK	ACTION TAKEN
1	Make the teaching more practical based and interesting.	Courses certified by BOS were introduced.
2	Practical Knowledge to be imparted which will help them to face all life situations.	Mini-Project models and individual presentations by students in the institution were encouraged for participating, in competitions organized by other institutions were facilitated.
3	Parents requested to introduce more placements trainings.	It is decided to introduce job oriented elective courses in the curriculum, and CRT Training is introduced.
4	Ragging free Environmental is expected in the campus	Ragging rules are framed and Anti ragging Squads are arranged and it is displayed in the Campus.




**HoD**  
**Professor & head**  
**Department of Mechanical Engineering**  
**K.S.R.M. College of Engineering**  
**KADAPA - 516 003.**



## Employer Feedback and Action Taken Report

The responses of the Employer who visited the campus for the year 2019-2020 and the action taken were given below.

S. No	FEEDBACK	ACTION TAKEN
1	Students need to be aware of industry exposure.	Invited resource persons from industries were made to address the students.
2	Recruiters suggested that the students are best strong in their aptitude skills, as it is the first level of the interview process.	Intensive training on aptitude training was Planned for the next academic year.
3	Industry oriented software like AUTO CAD, PRO-E , ANSYS , CATIA must be included in the curriculum	As a part skill courses AUTO CAD, PRO-E , ANSYS , CATIA , are conducted and also to be introduced in R -20 regulations.



**HoD**  
**Professor & Head**  
**Department of Mechanical Engineering**  
**K.S.R.M. College of Engineering**  
**KADAPA - 516 003.**



## Alumni Feedback and Action Taken Report

The alumni appreciated the existing pattern of education; they suggested giving more stress to research activities, capacity building and skill training program and the action taken report were given below

S. No	FEEDBACK	ACTION TAKEN
1	It is better to conduct mock interviews, advanced workshops and training programs.	It is planned to provide more industry oriented projects in curriculum in order to improve skill.
2	Focus more on inter-disciplinary activities of many courses.	Interdepartmental research initiatives were encouraged.
3	Involve alumni in BOS and take their Suggestions to revamp the curriculum to cater to the needs of the job market	Suggestions by the alumni were considered And they were included in important decision making processes Prestigious alumni were invited to give motivational talks to the students
4	Entrepreneurship development programmes may be conducted.	Training on "Skill Development for Young Entrepreneurs" was conducted.



**HoD**

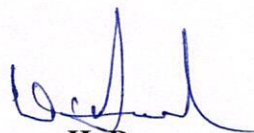
**Professor & head  
Department of Mechanical Engineering  
K.S.R.M. College of Engineering  
KADAPA - 516 003.**



## Teachers Feedback and Action Taken Report

Teachers feedback are very informative to better the existing situation. It is based on the feedback listed action were taken as reported in the table below.

S. No	FEEDBACK	ACTION TAKEN
1	Teachers are appointed as a part of curriculum development committee. Suggestions from all faculties regarding curriculum revision are considered. Inputs are taken for revision of syllabus.	Each Department has the Board of Studies (BoS) meeting. Feedback given by the subject teachers were put forward to the committee for Consideration and the recommendations were implemented.
2	To introduce modern teaching methodology for students.	Python programming laboratory is established. AIES systems are introduced and also involve students to gain hands on practice.
3	It is advised to conduct more training programs to the students for skill development.	It is decided to increase more training programs to develop soft skills in students.
4	Research quality may be enhanced by collaborative research with other institutions in India and abroad.	MOUs/Agreements were signed with Universities and reputed institutions to enrich research experience and facilitate staff and student exchange program.
5	Remote access can be provided to e-Journals.	E-Journals/database/e-books were provided.
6	Online Certification courses for students are accepted.	Apart from Curriculum certification courses on CATIA, PRO-E, ANSYS & SOLID WORKS are Planned.



**HoD**

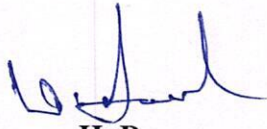
**Professor & head  
Department of Mechanical Engineering  
K.S.R.M. College of Engineering  
KADAPA - 516 003.**



## CONCLUSION

Thus the feedback given by the stakeholders were analyzed and suitable action was taken so as to satisfy the expectations of students, parents and employers. This further helped us to improve our curriculum as per the expectations of the stake holders.

*P. Sreenivas*  
INCHARGE

  
HoD  
Professor & head  
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**K.S.R.M COLLEGE OF ENGINEERING  
UGC-AUTONOMOUS**

**ACTION TAKEN REPORT ON CURRICULUM**

**A.Y. 2020-21**

**DEPARTMENT  
OF  
ELECTRONICS AND COMMUNICATION ENGINEERING**



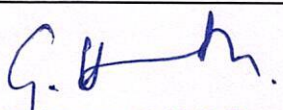
## INTRODUCTION

The institution collects feedback on curriculum aspects and courses from different stakeholders such as students, alumni, faculty, and employers. Once the feedback is analyzed and valuable suggestions given were considered and necessary actions were executed.

### Students feedback and action taken report

Based on the Students feedback, appropriate changes were made as is notified in the following table.

S. No	FEEDBACK	ACTION TAKEN
1.	Required more industry interactions	Included Internships in R18 curriculum
2.	Required more job oriented courses	Introduced IoT theory and lab in R 18 curriculum. More choice is given for Professional Electives.
3	Required More skill Courses	Skill courses are conducted in various domains such as IoT, Embedded systems, Arduino programming etc.
4.	Required more training for Placements	Specific Placement trainings are given

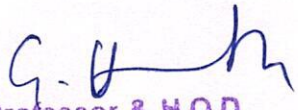
  
Professor & H.O.D.  
Department of E.C.E.  
K.S.R.M. College of Engineering  
KADAPA - 518 003



## Teachers feedback and action taken report

Teacher's feedback is very informative to better the existing situation. It is based on the feedback listed action were taken as reported in the table below

S.No.	FEEDBACK	ACTION TAKEN REPORT
1	Teachers are appointed as a part of curriculum development committee. Suggestions from all faculties regarding curriculum revision are considered. Inputs are taken for revision of syllabus.	Each Department has the Board of Studies (BoS) meeting twice a year. Feedback given by the subject teachers were put forward to the committee for Consideration and the recommendations were implemented
2.	Group assignments and projects to be given.	Social relevant projects are introduced in R 18 curriculum. Assignments are considered for evaluation in R 18.
3.	Required to improve communication skills	Advanced English communication lab is introduced. More extracurricular activities are conducted

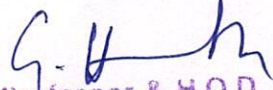
  
Professor & H.O.D.  
Department of E.C.E.  
K.S.R.M. College of Engineering  
KADAPA - 518 083



## Parents feedback and action taken report

The feedback from parents and in response the action taken is illustrated in the following table.

S.No	FEEDBACK	ACTION TAKEN
1.	Required more communication skills	Advanced English communication lab is introduced. More extracurricular activities are conducted
2.	Suggested to improve CRT	CRT is conducted from II year onwards

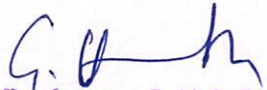
  
Professor & H.O.D.  
Department of E.C.E.  
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## Alumni feedback action taken report

The alumni appreciated the existing pattern of education, they suggested to give more stress to research activities, capacity building and skill training program and the action taken report were given below.

S. No.	FEEDBACK	ACTION TAKEN
1.	More emphasis should be on the Applications of the opted field of study. Focus more on inter-disciplinary activities Of many courses.	Inter-disciplinary final year projects were Encouraged. Inter departmental research initiatives was encouraged
2.	Better to include Machine Learning subject or lab. These are the skills people are asking now a days	Certifications courses are organized on Machine learning.
3.	The labs need to change with according to the industry standard and requirement most of the experiments are going in vain when requirement outside is asking some other skill	IoT lab is established with the help of Edgate technologies, Bangalore.

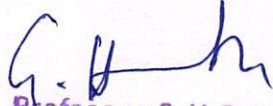
  
Professor & H.O.D.  
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## Employer feedback and action taken report

The responses of the recruiters who visited the campus for the year 2015-2016 and the action taken were given below

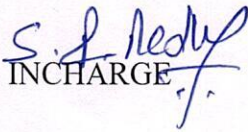
S.NO	FEEDBACK	ACTION TAKEN
1.	Suggested that the Students need to be more participative And work with teams more effectively	Focused more on the soft skill training
2.	Students need to be aware of industry exposure	Internships are introduced in the R18 curriculum


  
Professor & H.O.D.  
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## CONCLUSION

Thus the feedback given by the stakeholders were analyzed and suitable action was taken so as to satisfy the expectations of students, parents and employers. This further helped us to improve our curriculum as per the expectations of the stake holders

  
INCHARGE

  
HoD

Professor & H.O.D.  
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**K.S.R.M. COLLEGE OF ENGINEERING**  
UGC-AUTONOMOUS

**ACTION TAKEN REPORT ON CURRICULUM**  
**A.Y. 2020-2021**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**



## **INTRODUCTION**

Every year in the starting of the Semester the feedback committee of KSRMCE collects the feedback from all the stakeholders on the previous regulations of the institute for upgrading the syllabus to meet the local / regional / global needs.

### **Step :1**

Feedback Committee collects the feedback on the R15 UG & PG syllabus of Vth & VIth Semesters from all the stakeholders before starting the semester.

### **Step: 2**

The committee will submit the collected feedback to the internal evaluation committee for analyzing and propose the upgradations in the syllabus to be taken for the coming semesters.

### **Step:3**

The head of the department will discuss the proposed upgradations in the syllabus with all faculty members and incorporate the possible changes as per the institute current regulations and revise the syllabus

### **Step:4**

The department will place the revised syllabus ensuring the curriculum meet the local / regional / national / global needs in the Departments BoS and also in the joint board for approvals.

### **Step:5**

The BoS / Joint Boards may suggest for modifications in the curriculum or approve the same.

### **Step:6**

Once all the approvals on syllabus is completed the curriculum is shared with the stakeholders.

This whole process is well documented in each department and the analysis at IQAC office is made on the feedback collected and action taken.

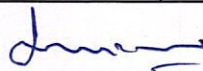
To make it more transparency all the departments will upload their action taken reports in the college website.



## Student Feedback and action taken report

Based on received feedback from the students a consolidated analysis statement is prepared and an appropriate action are taken which are notified in the following table.

S.No	Consolidated feedback	Action Taken
1.	More emphasis should be on practical aspects of the subjects such as programming in c	Questions and department handbook provided for practice
2.	Small projects to be include in subject Design and Analysis of Algorithms and other core subjects.	Supplementary questions included in problem sets to prepare students for competitive exams
3	Special Training sessions should be conducted to enhance soft skills and communication skills.	Department conducts soft skill classes as a non credited course
4	Department should introduce more elective subjects in the curriculum	Initiatives taken to upgrades SES of B.Tech and MTech programmes
5	Extra lab sessions should be conducted for those who missed labs	Extra labs are conducted
6	Trainer and Professional experts must be called/invited to deliver a lecture on Current Trends .	Trainers and professional experts from different organization were called to delivered talk on currents trending areas of computer science engineering and its applications
7	Projects topics should be relevant and related to real world problems	Best Project Practice started in the department
8	Tutorial classes should be more interactive and participative	To increase participation in Tutorial classes surprise tests are introduced



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## Parents Feedback and action taken report

Based on received feedback from the parents a consolidated analysis statement is prepared and an appropriate action are taken which are notified in the following table.

S.No	Consolidated feedback	Action Taken
1.	Make the teaching more practical based and interesting.	Courses certified by boards like NBA were introduced.
2.	Focus more on research based teaching. Learning strategies to expose the students the latest developments in research.	Departments organized talks by industrial experts and alumni. Industrial and research exposure in various research institutions were provided
3	Practical knowledge to be imparted which will help them to face real life situations.	Mini-Project model and individual presentations by students in the institution were encouraged for participating in competitions organized by other institutions were facilitated.
4	.Apart from regular teaching, social awareness and human values to be imparted to students.	Conducted several social awareness programs with help of NSS unit.

  
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## Employers Feedback and action taken report

Based on received feedback from the employers a consolidated analysis statement is prepared and an appropriate action are taken which are notified in the following table.

S. No	Consolidated feedback	Action Taken
1.	Students should be familiar about industry exposure.	Different resource persons from industries to address the students regarding industrial knowledge.
2.	Recruiters suggested that the students should be strong in their interpersonal skills and focus on personality development for the interview process.	Soft skills classes and intensive training on aptitude training was as planned for the next academic year.
3	Students should be more participative and familiar about collaborative team efforts.	Focused on soft sill training which emphasized on participative games and team collaboration efforts.



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## Alumni Feedback and action taken report

Based on received feedback from the Alumnus a consolidated analysis statement is prepared and an appropriate action are taken which are notified in the following table.

S.No	consolidated feedback	Action Taken
1.	More emphasis should be on practical aspects of the subjects	Motivated the students to focus on more research based and application based projects and develops entrepreneurial skills.
2.	Trainer and professional experts must be called/invited to deliver a guest lecturer on advanced areas of computer science and engineering and current trends.	Trainers and professional experts from different organization were called to delivered talk on currents trending areas of computer science engineering and its applications.
3	There should be focus on involvements of alumni in Boards of Studies and incorporate their suggestions to revamp the current curriculum and to cater to the needs of the job market.	The alumni suggestions were considered and motivational talk sessions from prestigious alumnae with the students were organized.
4	Special Training sessions should be conducted to identify bright students and prepare them for good placement companies.	Department conducted extra classes to enhance basic skills in programming and other competitive exams.
5	Department should introduce more elective subjects in the curriculum	Initiatives taken to upgrade SES of B.Tech and M.Tech progrmmes.

  
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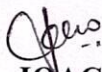
## Teachers Feedback and action taken report

Based on received feedback from the Teachers a consolidated analysis statement is prepared and an appropriate action are taken which are notified in the following table.

S.No	consolidated feedback	Action Taken
1.	More emphasis should be on practical aspects of the subjects such as Programming in C	Question and department handbook provided for practice
2.	More emphasis should be on practical aspects of the core subjects	Supplementary questions included in problem sets to prepare students for competitive exam
3	Special Training sessions should be conducted to enhance technical skills of students.	Department conducts guest lecturers, workshops, seminars by trainers and professionals experts from different organization.
4	Department should introduce more elective subjects in the curriculum	Initiatives taken on upgraded SES of B.Tech Programme.

  
INCHARGE

  
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