

**KAVIKULGURU INSTITUTE OF TECHNOLOGY & SCIENCE, RAMTEK**

**Action Taken Report on feedback collected from stakeholders**

**2021-22**

• **Feedback from students:**

Students mainly emphasized the need to impart soft skills, more visits to industries in order to improve practical exposure with technical skills.

• **Feedback from Teachers:**


Teachers expressed need to include more practical knowledge with latest software rather than theoretical knowledge to enrich the students with better competencies.

• **Feedback from Alumni:**

The alumni focused the need of industry institute interactions for getting better placement opportunities.

**Report on action taken**

Sr. No	Stakeholder	Feedback	Action Taken
1	Students	Syllabus should include soft skills development	Soft Skill Development(SSD) and Career Planning and Prospects (CPP) are included in the time table.
2	Teachers	More practical sessions are needed for better understanding of the courses	All Lab. Sessions are designed to get clear understanding of the theoretical concepts and new modules are introduced.
3	Alumini	Industrial visits must be encouraged	Industrial visits are made compulsory.

  
**IQAC Coordinator**

## Report Submitted to the Principal, KITS ,Ramtek

### Subject: Feed back Analysis Report for the courses / subjects.

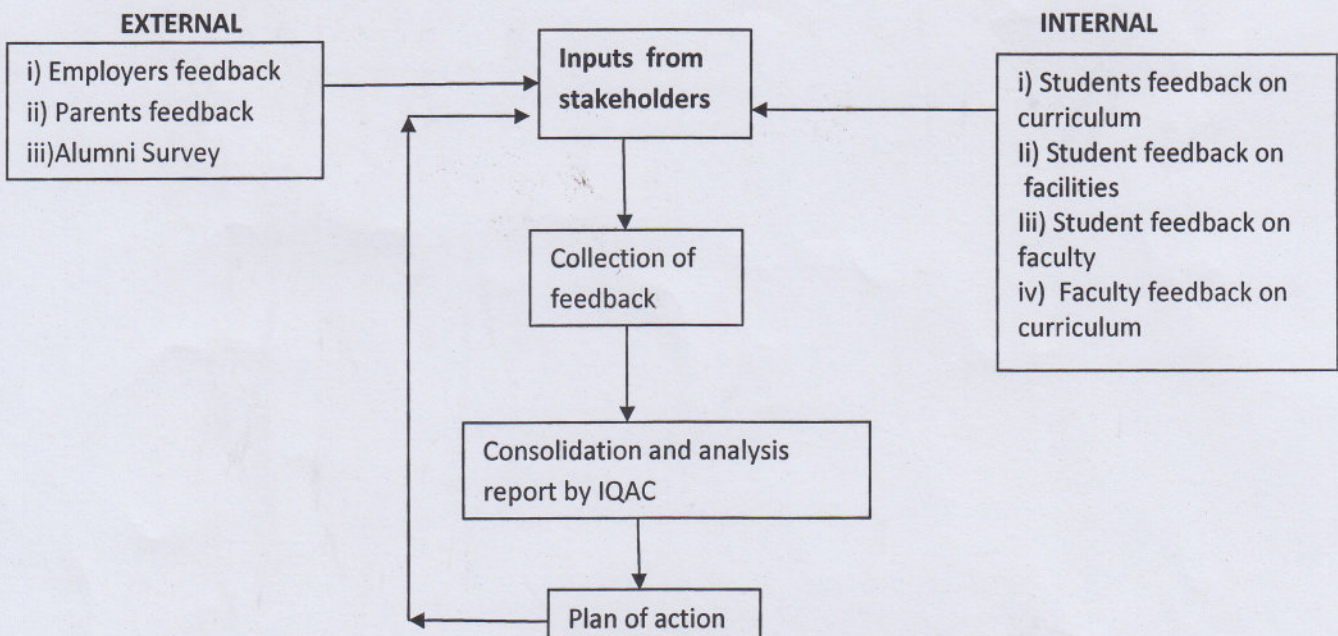
In view of enhancing the academic quality of the students and identifying the gaps in the curriculum as per the current requirements in the industry and the market, the Institute has taken a feedback from various components of stake holders.


The course feedback for undergraduate programs and the suggestions relevant to the modification in the courses is sorted out and analyzed by the IQAC coordinator and the Dean (academic).

The action plan is made to inform the same to the Management members and the University authorities.

The Institute has framed the following feedback system, collected from stake holders.

1. Feedback on course / curriculum by students
2. Feedback on course / curriculum by faculty
3. Feedback on faculty by students
4. Feedback From employers
5. Feedback From parents
6. Alumni survey



  
IQAC Coordinator

**KAVIKULGURU INSTITUTE OF TECHNOLOGY AND SCIENCE , RAMTEK- 441106**

**Employers Feedback on Students performance**

This exercise is meant to collect your opinion and observations of education being imparted in the institute. Please base your judgment on your honest and unbiased observations. Your opinion will assist us in achieving the desired objectives.

Student name:

Date of Employment:

Position/Post :

Sr. No.	Particulars	Ratings		
		Good	Satisfactory	Poor
1	Knowledge based skills			
2	Soft skills			
3	Whether the graduates from RTMNU is competent enough to apply engineering techniques in their profession			
4	Whether the graduates from RTMNU is able to identify and solve problems in multidisciplinary fields			
5	Sincerity			
6	Leadership			
7	Acceptance to new challenges			

Note : Any Further information to be provided , may be furnished overleaf.

Name of the Organization:

Employer Name with signature and stamp :

**Kavikulguru Institute of Technology and Science, Ramtek**

**Faculty Feedback Analysis Report**

on

**Syllabus/Course**

**Department: ECE/CIVIL/MECH/C.TECH/I.TECH/ELECTRICAL ENGINNERING**

<b>Sr.No</b>	<b>Questioner</b>	<b>Average of response ( Y/N)</b>
1	Does the syllabus contents reflects the current expectations in the relevant Engineering market	
2	Are there any additions to be imparted to the course?	
3	Are there any topics to be dropped from the course?	
4	Are the reference and recommended books sufficiently helpful and map well for the course	
5	Do the course contents satisfy the needs of follow on courses	
6	Does the course content meet industrial requirement.	
7	Do the current course content can help students for employability	

**IQAC Coordinator**

**STUDENT'S FEED-BACK ON TEACHER'S PERFORMANCE**

This exercise is meant to collect your opinion of different facets of education being imparted in this Institution. Please base your judgment on your honest and unbiased observations. Your balanced and matured opinion will assist in achieving the desired objective.

Remember that its abuse or misuse may damage its purpose and prevent improvement in our educational system.

TEACHER'S NAME: \_\_\_\_\_ DEPT.: \_\_\_\_\_ SUB: \_\_\_\_\_

Please put (✓) mark under the relevant column

BRANCH: \_\_\_\_\_ SEMESTER : \_\_\_\_\_ SECTION: \_\_\_\_\_

SN	PARTICULARS	R A T I N G				
		Poor 1	Average 2	Good 3	Very Good 4	Excellent 5
1.	Command over the subject					
2.	Explanation of the subject and its content					
3.	Ability to communicate fluently					
4.	Classroom delivery audible and understandable					
5.	Introduction to the relevance of the topic before Starting lecture					
6.	Use of examples and illustrations to explain the concepts and principles					
7.	Stress on the important points wherever necessary					
8.	Opportunities provided for questions and discussions					
9.	Does the teacher answers all the questions raised in the class satisfactorily					
10.	Uniformly in the syllabus coverage					
11.	Depth of topic coverage					
12.	Atmosphere of class during lecture					
13.	Test papers discussed in the class after the test					
14.	Fairness/Accuracy of evaluation of Exams/assignments					
15.	Usages of various audio/visual aids					
16.	Punctuality & engaging for full time					
<b>Total</b>						

1. Dictating form the prepared notes : YES/NO 2. Teaching in language other than English: YES/NO

NOTE:- Any further information to be provided, may be furnished overleaf.

**LAB WORK:**

Name of the Teacher: \_\_\_\_\_ Batch : \_\_\_\_\_ Sub: \_\_\_\_\_

1.	Explanation of the procedure for conducting the experiments					
2.	Help rendered in between to carry out the experiments					
3.	Promptness in correcting the record of work					
4.	Giving guidance to viva questions					
<b>TOTAL</b>						

NOTE:- Any further information to be provided, may be furnished overleaf.