

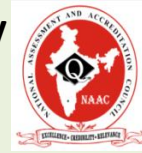


Channabasaveshwara Institute of Technology

(Affiliated to VTU, Belgaum & Approved by AICTE, New Delhi)

(NAAC Accredited & **ISO 9001:2015 Certified Institution**)

NH 206 (B.H. Road), Gubbi, Tumkur – 572 216. Karnataka



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ANALYSIS AND ACTION TAKEN ON FEEDBACK

FROM

STAKEHOLDERS

(2017-18)



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

FEEDBACK ANALYSIS FROM STAKEHOLDERS

ACADEMIC YEAR 2017-2018

Members Present: Head of the Department and faculty members

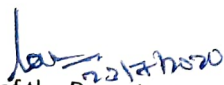
Date of Meeting : 20/06/2018

- The department meeting was convened on 20/06/2018 at the Faraday Lab analyze the feedback given by the stakeholders viz, Students, Teachers , Alumni & Employers,
- The feedback was received for the academic year 2017-2018 from the passing out students in the year 2018 followed regulations of VTU who were admitted in 2014-2015
- Feedback was also received from Alumni and Teachers with regard to the curriculum and their inputs are considered for analysis and further action

Sl No	Name of the Faculty Member	Designation	Signature
1	V C Kumar	HOD	
2	Yuvaraj T	Assistant Professor	
3	Mr Ramesh B	Assistant Professor	
4	Mr Lokanathan M S	Assistant Professor	
5	Mrs Roopa S	Assistant Professor	
6	Mr Santhosh S	Assistant Professor	
7	Mrs Radha B N	Assistant Professor	
8	Murgesh P D	Assistant Professor	
9	Praveen M G	Assistant Professor	
10	Thejaswini M V	Assistant Professor	

Main observations after analysis

ANALYSIS OF FEEDBACK RECEIVED FROM STUDENTS			
SI NO	Attribute	Observations	Resolution
01	Workshops	Students expressed that they need some workshops High voltage & electric vehicles on recent technology related to core course	It will be considered in coming semesters
02	Technical talk	Anticipatedly additional discussion will be required particularly concerning the most recent technological advancements in the core domain	Will be implemented in the coming semesters
03	Industrial Visit	At least one Industrial visit per year is to be carried out in each year	Will be taken to the Management for further action
04	Soft Skills Training	Conducting soft skills training is imperative to enhance confidence levels for participating in placement drives	Will be taken to the Officials concerned for implementation
05	Software Tools	Requiring experience and practical training with the latest software tools	Will discuss with higher officials for favorable action
06	Internships	Anticipate the organization of internships within companies specializing in core electrical engineering	Communicated with the relevant authorities .
07	Senior faculty Members	Expect senior faculty members to handle to teach core courses	Will be implemented
08	Entrepreneurship	Require additional lectures and greater exposure to entrepreneurship & innovation	Will be implemented after discussion with higher officials
09	Career guidance	Need more programmes on career Guidance, especially during First and Second year	Will be implemented


 Head of the Department

HOD.,
 Dept. of EEE
 CIT, GUBBI-572216


 Director


DIRECTOR
 C.I.T. GROUP OF INSTITUTIONS
 GUBBI, TUMKUR -572216.

ANALYSIS OF FEEDBACK RECEIVED FROM ALUMNI

SI NO	Attribute	Observations	Resolution
01	Workshops	Conveyed their interest electric vehicle workshops ,stating that such sessions would contribute to their knowledge enhancement.	It will be considered in coming semesters
02	Technical talk	Anticipatedly they require additional discussions particularly focusing on the latest technological breakthroughs within the fundamental fields	Will be implemented in the coming semesters
03	Industrial Visit	Atleast one Industrial visit per year is to be carried out in each year	The matter will be escalated to the management for further action
04	Soft Skills Training	Conducting training session for soft skills is imperative to boost confidence levels for participating in placement drives.	The issue will be presented to the relevant officials for execution
05	Software Tools	Requiring exposure and practical training with the most up to date software tools in use	Will discuss with higher officials for favourable action
06	Internships	Expect internships to be arranged in Core electrical Companies	Represented to the Officials Concerned
07	Senior faculty Members	Expect senior faculty members to handle to teach core courses	Will be implemented
08	Entrepreneurship	Requiring further lectures and increased exposure on entrepreneurship & innovation	Will be implemented after discussion with higher officials
09	Career guidance	Need more programmes on career Guidance, especially during First and Second year	Will be implemented

ANALYSIS OF FEEDBACK RECEIVED FROM TEACHERS

SI NO	Attribute	Observations	Resolution
01	Workshops	Faculties required FDP on IOT and Robotics stating that such sessions would contribute to their knowledge enhancement.	It will be considered in coming semesters
02	Technical talk	Anticipatedly they require additional discussions particularly focusing on the latest technological breakthroughs within the fundamental fields	Will be implemented in the coming semesters
03	Industrial Visit	At least one Industrial visit per year is to be carried out in each year	Will be taken to the Management for further action
04	Soft Skills Training	Soft Skills training must be conducted to improve the confidence in attending placement drives	Will be taken to the Officials concerned for implementation
05	Software Tools	Conducting training session for soft skills is imperative to boost confidence levels for participating in placement drives.	Will discuss with higher officials for favorable action
06	Internships	Expect internships to be arranged in Core electrical Companies	Represented to the Officials Concerned
07	Senior faculty Members	Expect senior faculty members to handle to teach core courses	Will be implemented
08	Entrepreneurship	Requiring further lectures and increased exposure on entrepreneurship & innovation	Will be implemented after discussion with higher officials


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