



## **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 ELECTRONICS AND COMMUNICATION ENGINEERING**

## **ANALYSIS AND ACTION TAKEN ON FEEDBACK**

**FROM**

**STAKEHOLDERS**



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING FEEDBACK ANALYSIS FROM STAKEHOLDERS ACADEMIC YEAR 2017-2018

### Members Present

Head of the Department, Department Co-Ordinator and Faculty Members

Date of Meeting: 20/06/2018


Members Present : Head of the Department, Department Co-ordinator & Faculty members

- The department meeting was convened on 20/06/2018 at the Advance Communication Lab analyze the feedback given by the stakeholders viz, Students, Teachers & Alumni.
- The feedback was received for the academic year 2017-2018 from the passing out students in the year 2018 who were admitted in the year 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	Mr. Rajagopala. R	HOD	
2	Mr. Sekar.R	Dept Co-coordinator	
3	Mrs. Veena Kumari H. M	Assistant Professor	
4	Mr. Gavisiddappa	Assistant Professor	
5	Mr. Pradeep. N.R	Assistant Professor	
6	Mr. Sanjeevakumar Harihar	Assistant Professor	
7	Mr. Rajendra. C.J	Assistant Professor	
8	Mrs. Tejaswini. S	Assistant Professor	
9	Mrs. Noor Afza	Assistant Professor	
10	Mr. Harsha. G	Assistant Professor	

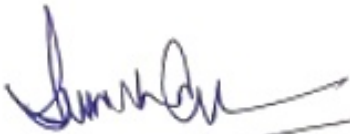
## Main Observations after Analysis

ANALYSIS OF FEEDBACK RECEIVED FROM STUDENTS- 2017-18			
SI NO	Attribute	Observations	Resolution
1.	Sessions/Seminar	<ul style="list-style-type: none"> <li>➤ Students expressed that they need additional knowledge on Embedded System Design</li> <li>➤ Recent trends in Electronic circuits</li> </ul>	It will be considered in coming semesters
2.	Training	Training must be conducted on ARM/PLC Controller	Convey to placement and training department for the needful.
3.	Technical Talk	<ul style="list-style-type: none"> <li>➤ It is expected that they need technical talks on product development using latest trends</li> <li>➤ Advanced Image Audio/Video processing</li> </ul>	Will be implemented in the coming semesters
4.	FDPs/Workshops	Need workshop on the latest Automation tools that are used.	Will discuss with higher officials for favorable action
5.	Expert talk	<ul style="list-style-type: none"> <li>➤ It is expected that they need more talks especially on Advanced Image Processing Technology</li> <li>➤ It is expected that they need more talks on Basics of Signal Processing and Signal Conditioning</li> </ul>	It will be considered in coming semesters
6.	Industrial Visit	Industrial visit need to be arranged.	Will be taken to the Management for further action
7.	Soft Skills Training	Soft Skills training must be conducted to improve the confidence in attending placement drives	Informed to the placement and training department.
8.	Internships	Expect internships to be arranged in Core Mechanical Companies	Represented to the Officials Concerned

  
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ANALYSIS OF FEEDBACK RECEIVED FROM ALUMNI – 2017-18			
SI NO	Attribute	Observations	Resolution
9.	Company for campus drive	Students expressed that they need more number of companies for campus drive	Will be implemented in the coming semesters
10.	Expert talk	It is expected that they need more talks especially on Advanced Image Processing Technology	It will be considered in coming semesters
11.	Technical talk	It is expected that they need more talks especially on Improving Knowledge in Current Trends in Electronics for Employability	Will be implemented in the coming semesters
12.	Training	<ul style="list-style-type: none"> <li>➤ Training must be conducted on ARM Controller and Embedded Systems</li> <li>➤ PLC Controller for building projects</li> </ul>	Will be taken to the Management for further action
13.	Curriculum updating	It is expected that they need to add current technologies related topics or subjects in the Curriculum	Will discuss with higher officials for favorable action
14.	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
15.	Workshops	Students expressed that they need workshops on real-time application oriented topics	It will be considered in coming semesters

  
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**ANALYSIS OF FEEDBACK RECEIVED FROM TEACHERS 2017-18**

SI NO	Attribute	Observations	Resolution
01	Training/workshop	<ul style="list-style-type: none"> <li>➤ Require training/workshop on advance techniques for RTL simulations and debugging.</li> <li>➤ VLSI fabrications.</li> <li>➤ analog &amp; digital system design</li> <li>➤ Organizing workshop on DSP applications using TMS processor.</li> </ul>	It will be considered in coming semesters
02	Sessions	Need sessions on low power VLSI.	Will be implemented in the coming semesters
03	FDP	<ul style="list-style-type: none"> <li>➤ Requesting FDP on different problematic subjects and image processing</li> <li>➤ FDP on advanced image processing techniques using MATLAB.</li> </ul>	Will discuss with higher officials for favorable action
04	International conference	Organizing international conference at institution.	Will be taken to the Management for further action
05	Career guidance	Career guidance cell for faculties.	Will be implemented
06	Hands-on sessions	Hands-on sessions on mentor-graphics tool.	Will be taken to the Officials concerned for implementation
07	Additional knowledge	Need Additional knowledge on artificial intelligence & internet of things.	It will be considered in coming semesters

  
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