



**KUMARAGURU**  
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**Department of Electrical and Electronics Engineering**

**AY: 2017-18**

**Date: 13-04-2018**

**Feedback Analysis report -Employers**

1. Tutorial hours need to be included for Courses like Electromagnetic Fields, Control system and Power system.
2. Topic on "BLDC motor" to be added in the U18EEI3201DC machines and Transformer course.

Prepared By,

A handwritten signature in blue ink, appearing to be "Dr. V. Kandasamy".

Dr.V.Kandasamy

BoS Coordinator

Approved By,

A handwritten signature in blue ink, appearing to be "Dr. K. Malarvizhi", with the date "13/4/18" written below it.

Dr.K.Malarvizhi

BoS Chairman



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## DEPARTMENT OF BIOTECHNOLOGY

Feedback Analysis - "Employers Feedback"  
Academic Year 2017-18

Date: 22-Mar 2018

The following suggestions were given by the Employer during the Feedback collection process.

1. One-credit course can be offered for a longer period, distributed over a semester or a month
2. Sufficient time to be given to the students before conducting exam for one -credit courses
3. Students are encouraged to undergo industry training during the course

A handwritten signature in blue ink, appearing to be 'Srinivas'.

Prepared by  
BOS Coordinator

A handwritten signature in blue ink, appearing to be 'N. Subramanian'.

Approved by  
Chairman BOS



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**Department of Information Technology**

**AY: 2017-18**

**Date:17.2.2018**

**Feedback Analysis Report -Employers**

- Over all credits can be reduced
- Courses related to programming, web development, security can be provided to the students to enrich their knowledge in problem solving

Prepared by,

A handwritten signature in blue ink, appearing to be 'S. S. S.', written over a horizontal line.

Feedback Coordinator/ BoS Coordinator

Approved by,

A handwritten signature in blue ink, appearing to be 'M. S. S.', written over a horizontal line.

BoS Chairman



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**Department of Aeronautical Engineering**

**AY: 2017-18**

**Date: 24.03.2018**

**Feedback Analysis Report --Employer**

S.No	Analysis
1.	Aircraft Systems and Avionics can be separate courses
2.	Too many courses on mathematics can be combined to get some additional core courses
3.	Some electives require embedded systems
4.	'Model based Systems Engineering' course can be added as elective

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman





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**Department of Automobile Engineering**

**AY: 2017-18**

**Date: 17.03.2018**

**Feedback Analysis Report -Employer**

1	Awareness program for students to be conducted for selecting specialization before starting professional elective course.
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Prepared by,

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BoS Coordinator

Approved by,

A handwritten signature in black ink, appearing to be 'ss' followed by a flourish.

BoS Chairman



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**Department of Civil Engineering**

**AY: 2017-18**

**27.03.2018**

**Employer Feedback Analysis**

1. At least two practical courses must be given every semester.
2. More elective courses can be offered.
3. Strength of Materials course can be offered as two courses.
4. Engineering Mechanics must address the concepts in basics of dynamics.
5. Advanced Solid Mechanics may be refined beyond AICTE model curriculum.

Prepared by,

BoS Coordinator

Approved by,

BoS Chairman



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**Department of Computer Science and Engineering**

**AY: 2017-18**

**Date: 17.02.2018**

**Feedback Analysis Report -Employers Feedback**

- Industry person insisted to include subjects like social computing, advanced machine learning techniques, etc., in the curriculum
- The employer insisted to give more emphasis on the industry needed courses like Artificial Intelligence (AI) and Internet of Things (IoT)
- Apart from core courses, Topics on Data Analysis can also be covered.

**Prepared By**

**(Feedback/BoS Coordinator)**

(Dr. D. Chandrakala)

**Approved By**

**(Signature of Bos Chairman)**

(Dr. J. Cynthia)

**Professor & Head**  
**Department of**  
**Computer Science and Engineering**  
**Kumaraguru College of Technology**  
**COIMBATORE-641 006, INDIA**



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**KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049**

**(An Autonomous Institution affiliated to Anna University, Chennai)**

**Feedback Analysis Report - Employer**

**Department of Electronics and Communication Engineering**

**Academic Year: 2017 – 2018**

**Date: 24.03.2018**

1. Professional Elective to be incorporated with GPS and its applications.
2. More design-oriented courses to be included.
3. IPR content to be introduced to the students.
4. Wireless security concepts may be included in the syllabus content

Prepared By,

A handwritten signature in blue ink, appearing to read 'L. Sridhar', written over a horizontal line.

BoS Coordinator

Approved By,

A handwritten signature in blue ink, appearing to read 'S. Sridhar', written over a horizontal line.

BoS Chairman





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**Department of Electronics & Instrumentation Engineering**

**AY: 2017-18**

**03.04.2018**

**Feedback Analysis Report – Employers**

- To include the word 'Transforms' instead of 'Shape' in the vision statement
- The title of the subject PLC, DCS and SCADA could be changed as Industrial Automation or Process Automation.
- Experts suggested giving a general title for U17EIP7703 - Project phase I instead of Process control design project.
- Suggestion to offer 3 months internship during 8<sup>th</sup> semester.

Prepared by,

*V. Manimekalai*  
V. Manimekalai AP/E/E

Feedback Coordinator/ BoS Coordinator

Approved by,

*[Signature]*  
BoS Chairman



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## Department of Fashion Technology

AY: 2017-18

### Feedback Analysis Report -Employers

Date : 28.03.2018

- In-plant training should be made mandatory. All the students must undergo the training and assessment should be carried out.
- Human excellence courses should be offered as non-credit courses.
- To provide knowledge on electrical components used in apparel equipments and machineries, basic electrical and electronics courses should be provided in the curriculum.
- The course industrial engineering should be provided as core course.
- The course apparel merchandising and costing can be offered as a single course by merging the two components.

Prepared By,

A handwritten signature in black ink, appearing to be 'G. R. Srinivas', written over a horizontal line.

Feedback Coordinator/ BoS Coordinator

Approved By,

A handwritten signature in black ink, appearing to be 'K. Srinivas', written over a horizontal line.

BoS Chairman





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**Department of Textile Technology**

**AY: 2017-18**

**Date: 08.02.2018**

**Feedback Analysis Report -Employers**

1. New course for statistical analysis in lab form can be introduced
2. Fibre analytical lab can be introduced
3. Textile mill management course can be introduced

Approved By,

A handwritten signature in blue ink, appearing to read 'Dr. Bharathi Dhurai', is written over a faint circular stamp.

**Dr. Bharathi Dhurai**

**BoS Chairman**





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**Department of Computer Applications**

**AY: 2017-18**

**Date: 17/03/2018**

**Feedback Analysis Report – Employers**

- To strengthen the problem solving and soft skills of the students to help them clear the aptitude tests.
- Focus more on the practical training aspects.

Prepared by

A handwritten signature in blue ink, appearing to be 'L. M.' followed by a checkmark.

Feedback Coordinator/BOS Coordinator

Approved by

A handwritten signature in blue ink, appearing to be 'U. Hanjappa'.

BOS Chairman





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**Department of Mechanical Engineering**

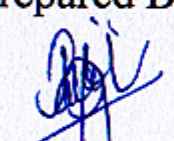
**AY: 2017-18**

**Date: 11 – 04 – 2018**

**Employers Feedback Analysis Report**

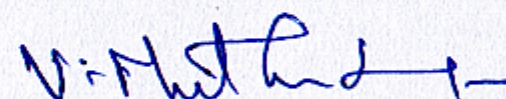
1. Industry nominee expressed his satisfaction on the discussed agenda and suggested the department to explore possibilities to give credits for internships. – The inputs were considered, and department will explore the possibility of offering it as mandatory credited course in future.

Prepared By,

  
Dr.M.Balaji

BoS Coordinator

Approved By,



Dr.V.Muthukumar

BoS Chairman

**Professor & Head**  
Department of Mechanical Engineering  
Kumaraguru College of Technology  
Coimbatore-641 049.





KUMARAGURU

Department of Mechatronics Engineering

AY: 2017-18

Date: (26.03.2018)

Feedback Analysis Report - Employer

- Suggested to change the name of the course from U15MCT504 Mechatronics for machining to U15MCT504 Precision manufacturing .
- The committee also suggested to include IOT Topics in U15MCT701 robotics and automation course
- Suggested to Include U15MCOE02 Biomimetic and bio inspired robotics in professional elective.

Prepared By,

Feedback Coordinator/ BoS Coordinator

Approved By,

BoS Chairman