



KUMARAGURU
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Department of Electrical and Electronics Engineering

AY: 2016-17

Date: 14-07-2017

Feedback Analysis taken report-Students

1. One credit course handled by industrial experts could be incorporated to provide exposure on latest trends in industrial sector.
2. VLSI course need to be included in the curriculum.
3. Power system lab can be enhanced with experiments based on recent trends.
4. Course based on Product design can be added in the curriculum

Prepared By,

Approved By,

Dr.K.Premalatha

BoS Coordinator

Dr. Rani Thottungal

BoS Chairman



KUMARAGURU
UNIVERSITY OF SCIENCE AND TECHNOLOGY
CHENNAI 600 096

DEPARTMENT OF BIOTECHNOLOGY

Feedback Analysis - "Students Feedback"
Academic Year 2016-2017

Date: 13-July 2017

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

1. More industrial visits expected
2. More one credit course to be offered

Prepared by
BOS Coordinator

Approved by
Chairman BOS



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Department of Information Technology

AY: 2016-17

Date: 27.05.2017

Feedback Analysis Report -Student

- Students suggested to provide opportunities for industry projects and internships.

Prepared by

Feedback Coordinator/BoS Coordinator

Approved by

BoS Chairman



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Department of Aeronautical Engineering

AY: 2016-17

Date: 01.07.2017

Feedback Analysis Report —Student

S.No	Analysis
1.	Both theory and practical courses should be conducted for 'Aircraft Design'.
2.	Vibrations and Aeroelasticity should be offered as a core course

Prepared By,

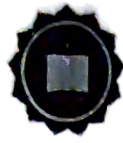
A handwritten signature in black ink, appearing to be 'S. Srinivasan', written over a light blue grid background.

BoS Coordinator

Approved By,

A handwritten signature in green ink, appearing to be 'A. Srinivasan', written over a light blue grid background.

BoS Chairman



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Department of Civil Engineering

AY: 2016-17

04.07.2017

Student Feedback Analysis

1. Courses given in elective groups may be rearranged.
2. Construction of ILD for continuous beams must be offered with more timeline for theory/tutorial hours.
3. Courses related to mathematics need to include some applications related to Civil Engineering.
4. Industrial Training duration can be increased to get more practical training.

Prepared by,

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

BoS Coordinator

Approved by,

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BoS Chairman



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Department of Textile Technology

AY: 2016-17

Date: 05.07.2017

Feedback Analysis Report -Students

1. One credit course can be introduced
2. Latest books are to be added in references in all courses

Approved By,

A handwritten signature in blue ink, appearing to read 'Dr. Bharathi Dhurai'.

Dr. Bharathi Dhurai

BoS Chairperson



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Department of Automobile Engineering

AY: 2016-17

Date: 05.07.2017

Feedback Analysis Report – Students

1	Domain specific One credit courses may be offered.
2	Industry visits should be arranged frequently.

Prepared By,

A handwritten signature in black ink, appearing to be 'Jhu'.

BoS Coordinator

Approved By,

A handwritten signature in black ink, appearing to be 'Sru'.

BoS Chairman



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Department of Computer Science and Engineering

AY: 2016-17

Date: 24.06.2017

Feedback Analysis Report -Student Feedback

- Students requested for a brush up courses on recent technologies
- Students asked for a course on Ethical Hacking

Prepared By
(Feedback/BoS Coordinator)

(Dr. D. Chandrakala)

Approved By
(Signature of Bos Chairman)

(Dr. P. Devaki)

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



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Department of Electronics & Instrumentation Engineering

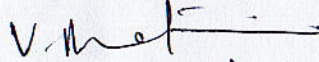
AY: 2016-17

01.07.2017

Feedback Analysis Report – Students

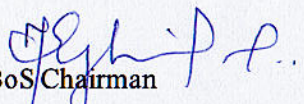
- Include Instrumentation courses from second semester
- Extra coaching classes for GATE etc is required for students
- Embedded and Industrial Automation course to be dealt in 5th or 6th semester
- Suggestion to bring Sensors Course in 1st semester and include MATLAB in 2nd semester

Prepared by,

V. 
V. Manimekalan API/EIE

Feedback Coordinator/ BoS Coordinator

Approved by,


BoS Chairman



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KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049

(An Autonomous Institution affiliated to Anna University, Chennai)

Feedback Analysis Report - Students

Department of Electronics and Communication Engineering

Academic Year: 2016 – 2017

Date: 10.07.2017

Observations:

Source: Class Committee Meetings

1. Subjects like Linear Algebra, Data Structures, Analog Electronics, Electrical Engineering needs to be taught with less pace as it is found difficult for slow learners and lateral entry students.
2. Industrial visits to be arranged.

Prepared By,

A handwritten signature in blue ink, appearing to read 'J. Jithin', followed by a horizontal line.

BoS Coordinator

Approved By,

A handwritten signature in blue ink, appearing to read 'A. A. A.', followed by a horizontal line.

BoS Chairman



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Department of Management Studies

AY: 2015-17

Date: 22.04.2017

Summary of the Feedback Report -Students

- Increase the academic experience satisfaction
- Placements, Internships guidance and opportunities to be improved
- Internal assessment system to be enhanced
- To provide sufficient academic advise before deciding courses/ projects/ internships
- Encourage students to present papers in external colleges
- Encourage students to take part in national level technical symposium
- For interested students, closer research guidance is to be given

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman



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Department of Fashion Technology

AY: 2016-17

Feedback Analysis Report -Student

Date : 10.07.2017

- More industrial visits should be provided to get more exposure to industrial practices.
- More practical components should be added to the curriculum.

Prepared By,

A handwritten signature in black ink, appearing to read 'Rohane Shha'.

Feedback Coordinator/ BoS Coordinator

Approved By,

A handwritten signature in black ink, appearing to read 'Tham'.

BoS Chairman



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DEPARTMENT OF COMPUTER APPLICATIONS

AY: 2016-17

Date: 15.06.2017

Feedback Analysis Report – Students

- Number of Soft Skills courses can be reduced to 2 by comprising the objectives of all proposed 4 courses.
- Number of Mathematics courses can be reduced
- To include more electives can be offered in each track.
- To earn additional credits, one credits courses can be offered
- E-Commerce can be made mandatory course

Prepared By,

Feedback Coordinator/ BoS Coordinator

Approved By,

BoS Chairman



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Department of Mechanical Engineering

AY: 2016-17

Date: 15.07.2017

Feedback Analysis Report -Students

1. Industry relevant One credit course can be organised with External resource person. **Response:** One credit and value-added course coordinator requested to arrange the courses as per the student's request.
2. IIPC coordinator requested to arrange the Industrial training, internship and projects for the prefinal and final year students.

Prepared By,

Dr.M. Balaji

BoS Coordinator

Approved By,

Dr.V.Muthukumaran

BoS Chairperson

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



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Department of Mechatronics Engineering

AY: 2016-17

Date: (11.07.2017)

Feedback Analysis Report - Student

- Microprocessors & Microcontrollers can be made as a separate subject.
- No of experiments in electrical drive system laboratory can be reduced.
- eRide concept looks good.
- There might be an elective on CAE computer aided engineering just like subject on CAD/CAM.
- The first semester does not contain knowledge about electronics. At least fun electronics events like Arduino related events can motivate students to learn more about Arduino
- On my view I think the curriculum misses one lag domain "cyber security" which should be mandatory. It comes in every electronics and students need to know about it.

Prepared By,


Feedback Coordinator

Approved By,


BoS Chairman