



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

**AY: 2017-18**

**Date: 13-04-2018**

**Feedback Analysis report -Teachers**

1. The course title Power system-I need to be changed into Transmission and Distribution
2. Curriculum can be enhanced with Courses on emerging technologies like design of power converter, computer architecture and RTOS.
3. Concept of BLDC and PMDC motor can be incorporated in the DC machines and transformer course.
4. Application oriented experiment could be included in Analog electronic lab.
5. In the DC machines and Transformer laboratory, experiment on Scott connection could be included.

Prepared By,

Dr. V. Kandasamy

**BoS Coordinator**

Approved By,

  
13/4/18

Dr. K. Malarvizhi

**BoS Chairman**



## DEPARTMENT OF BIOTECHNOLOGY

Feedback Analysis - "Faculty Feedback"  
Academic Year 2017-2018

Date: 22-Mar 2018

The following suggestions were given by the faculty during the Feedback collection process

1. Students should aim for external funding and other external agencies
2. Students should involve in international internship

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Prepared by  
BOS Coordinator

A handwritten signature in blue ink, appearing to be "N. K. K. P.", written over the text "Approved by".

Approved by  
Chairman BOS



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**Department of Aeronautical Engineering**

**AY: 2017-18**

**Date: 24.03.2018**

**Feedback Analysis Report —Teacher**

<b>S.No</b>	<b>Analysis</b>
1.	Engineering Clinics should be relevant to Aeronautical Engineering domains
2.	Rocket Propulsion subject can be introduced as core subject
3.	‘Flight Instrumentation and Control’ course can be introduced as core subject
4.	‘Mechanics of Solids’, ‘Aircraft Structures-I’, ‘Aircraft Structures-II’ courses can be combined and to have two courses in aircraft structures.
5.	Flight Dynamics can be made as two separate courses (Aircraft Performance, Stability and Control)
6.	Three credits can be removed from eRIDE courses from total of 5 credits, and instead of that one core course can be added.
7.	‘Composite Materials and Structures’ has to be added as core course.
8.	Rocket Propulsion course can be studied after High Speed Aerodynamics.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman



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**Department of Civil Engineering**

**AY: 2017-18**

**27.03.2018**

**Faculty Feedback Analysis**

1. Online Teaching-Learning aids like Google Classroom/Moodle can be encouraged among faculty.
2. Online MOOC courses can be given credit equivalence to promote self-learning.
3. Student research as article / publications must be encouraged.

Prepared by,

A handwritten signature in blue ink, appearing to be 'R. P. S.', written over the printed name of the BoS Coordinator.

BoS Coordinator

Approved by,

A handwritten signature in blue ink, appearing to be 'R. S. S.', written over the printed name of the BoS Chairman.

BoS Chairman



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**Department of Automobile Engineering**

AY: 2017-18

Date: 17.03.2018

**Feedback Analysis Report -Teachers**

1	Automotive Engines and Systems (U17AUI4201): Include Clutch and gearbox.
2	Fluid Mechanics and Machinery (U17AUI4202): Include fluid machinery module.

Prepared By,

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

BoS Coordinator

Approved By,

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

BoS Chairman



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**Department of Information Technology**

**AY: 2017-18**

**Date: 17.2.2018**

**Feedback Analysis Report -Teacher**

- Existing curriculum for R15 can be added with latest elective courses
- As per AICTE model recommendations, balancing of courses can be done.

Prepared By,

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Feedback Coordinator/ BoS Coordinator

Approved By,

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BoS Chairman





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Department of Computer Science and Engineering

AY: 2017-18

Date: 17.02.2018

**Feedback Analysis report -Faculty Feedback**

- Student knowledge can be enriched by making them learn another database like MongoDB
- Java concepts can be covered in depth
- Experience in application development using various cloud services can be given to student

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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**Department of Electronics & Instrumentation Engineering**

**AY: 2017-18**

**03.04.2018**

**Feedback Analysis Report – Teachers**

- Course plan format needs to be updated
- To improve the Quality of Question paper
- To include the word 'Modern Andragogical approach' in the mission statement

Prepared by,

*V. Manekalai*  
V. Manekalai AP/EIE

Feedback Coordinator/ BoS Coordinator

Approved by,

*[Signature]*  
BoS Chairman





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## Department of Fashion Technology

AY: 2017-18

### Feedback Analysis Report -Faculty

Date : 28.03.2018

- Knitting technology and weaving should be offered as separate courses to understand the concept better.
- The content related to garment fit should be introduced in the course clothing science.
- The combined courses pattern making and basic garment making should be separated.
- The nomenclature of the course advanced finishing technology should be changed to technology of apparel finishing.
- The content of the course protective clothing should be modified.

Prepared By,

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

Feedback Coordinator/ BoS Coordinator

Approved By,

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

BoS Chairman



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**Department of Mechanical Engineering**

**AY: 2017-18**

**Date: 11.04.2018**

**Teacher Feedback Analysis**

1. It is suggested to changing the name of the course Good shop floor practices for Manufacturing excellence to Shop floor practices for Manufacturing excellence. It is proposed to retain the course name as it is, it can be taken forward for discussion in the next regulation. - The name of the course Good shop floor practices for Manufacturing excellence U15MEI004 was retained as it is.

Prepared By,

Dr.M.Balaji

BoS Coordinator

Approved By,

Dr.V. Muthukumaran

BoS Chairman

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





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**Department of Textile Technology**

**AY: 2017-18**

**Date: 08.02.2018**

**Feedback Analysis Report -Teacher**

1. Entrepreneur development related course can be introduced in elective
2. Nano material related course can be introduced in elective.

Approved By,

A handwritten signature in blue ink, appearing to read 'Dr. Bharathi Dhurai', is written over a horizontal line.

Dr.BharathiDhurai

BoS Chairperson



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**Department of Management Studies**

**AY: 2017-18**

**Date: 22.01.2018**

**Summary of the Feedback Report Faculty**

- It was observed by the faculty cluster that syllabus of the professional development courses contained more theory and of less practice. It was strongly represented to modify the course objective to more practice and skill oriented.
- Course plan syllabus for finance(P17BAEEF16 Mutual Funds , P17BAEEF13 Wealth Management ) slightly to be modified (Tax papers to be introduced)
- It would be helpful for both DBF exam and also for corporates. New finance and marketing software can be included which gives an added advantage in placement comparing to other colleges students.
- Faculty also reiterated the courses on Operations management should be substantially supported by field visits and external "Hands on workshop" arrangements.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman





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

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

**Department of Electronics and Communication Engineering**

**Faculty Feedback Analysis**

**Academic Year: 2017 – 2018**

**Date: 24.03.2018**

1. Courses in Communication domain to be increased
2. Total number of credits may be reduced from 185.
3. Mandatory non-credit courses may be introduced to manage the reduction of credits.
4. New course structure to incorporate practical exposure has to be introduced.

Prepared By,

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

BoS Coordinator

Approved By,

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

BoS Chairman





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**DEPARTMENT OF COMPUTER APPLICATIONS**

**AY: 2017-18**

**Date: 17.03.2018**

**Feedback Analysis Report - Teachers**

- Case study approach may be introduced, to improve the learning skills of the students.
- Group assignments and projects to be given, that can motivate the students to work as a team
- Focus on inter disciplinary projects, to prepare students to work in various domains.
- In Web Application Development course, Introduction to frameworks and topics on API/Interfacing, JSP, Java script, and Servlet can be added.
- Suggested that course entitled Intelligence Systems can be included with the contents having introduction on artificial intelligence and machine learning.

Prepared By,

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Feedback Coordinator/ BoS Coordinator

Approved By,

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BoS Chairman





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**Department of Mechatronics Engineering**

**AY: 2017-18**

**Date: (26.03.2018)**

**Feedback Analysis Report – Faculty**

- Suggested to add vector mechanics in U15MET202 Engineering Mechanics
- The committee also appreciated the course on Agriculture automation.
- MATLAB & LABVIEW can be made compulsory.
- Design & Fabrication project can be included.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman