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## DEPARTMENT OF BIOTECHNOLOGY


Feedback Analysis - "Alumni Feedback"  
Academic Year 2020-2021

Date: 10-Jul 2021

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

1. Chemical Reaction Engineering can be included in the core paper before offering Bioprocess Engineering
2. Emphasis on the Enzyme kinetics topics

  
Prepared by  
BOS Coordinator

  
Approved by  
Chairman BOS



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**Department of Management Studies**

**AY: 2020-21**

**Date: 22.05.2021**

**Summary of the Feedback Report Alumni**

- Student Internship opportunities to be improvised
- Guide students to participate in seminars/ projects/ Research
- Specialized MOOC courses and online courses can be offered to the students
- Incorporate Alumni Mentoring systems.
- Communication and Listening skills have to be improvised.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman



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Department of Information Technology

AY: 2020-21

Date :05.06.2021

### **Feedback Analysis Report -Alumni**

- Participation in hackathon competitions to be increased
- More focus on strengthening the fundamental concepts

Prepared By,

Feedback Coordinator/ BoS Coordinator

Approved By,

BoS Chairman



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**Department of Aeronautical Engineering**

**AY: 2020-21**

**Date: 19.06.2021**

**Feedback Analysis Report –Alumni**

S.No	Analysis
1.	Suggested to include fundamentals of material science in the proposed One Credit Course U18AEC0006 Smart Materials and Structures.
2.	Mentor program with industry Experts should be arranged for Aeronautical Engineering students

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman





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**Department of Automobile Engineering**

AY: 2020-21

Date: 12.06.2021

**Feedback Analysis Report - Alumni**

1	Realtime Application and working can help to manage future requirements.
2	Sustainability can be added since it's the future.
3	Need to add more practical and lab sessions in curriculum for better future.
4	suggestions to add more importance to mathematical modelling and validation in MATLAB / Simulink. Integrate ADAS simulation including electrical with MATLAB and HIL projects. More practical scenarios to be given for exams questions and not memorising and repeating the answers.

Prepared By,

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

BoS Coordinator

Approved By,

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

BoS Chairman



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**Department of Civil Engineering**

**AY: 2020-21**

**05.06.2021**

**Alumni Feedback Analysis**

1. Emphasis can be given on Precast products along with Post-tensioning systems, stresses, and long-term deflection.
2. Number of courses in the second semester can be reduced and added in the third semester for Environmental Engineering program.
3. The course on 'P18CMI2302 Project Formulation and Appraisal' can include reports for industry.
4. Practical session in the course 'U18CEI6201 Design of Masonry and Reinforced Concrete Elements' can include design of concrete elements.

Prepared by,

**BoS Coordinator**

Approved by,

**BoS Chairman**



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**Department of Textile Technology**

**AY: 2020-21**

**Date: 05.06.2021**

**Feedback Analysis Report -Alumni**

1. Practical components to be increased.
2. Industrial visit to be increased

Approved By,

Dr.V.Ramesh Babu

BoS Chairman





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

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

**Feedback Analysis Report -Alumni**

**Department of Electronics and Communication Engineering**

**Academic Year: 2020 – 2021**

**Date: 05.06.2021**

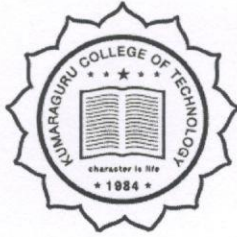
- Suggested to reorganize “Module 3 – Clustering and Dimensionality Reduction” contents of the course U18ECE0014 - Machine Learning.
- Few courses found to have old references books and suggested to update with recent edition
- More advanced concepts like Medical Electronics, Electronics application with respect to Space Exploration & Rocket science, all must be geared towards latest developments in Robotics, ML & AI.
- Need of more practical experience than theoretical one, and also need industrial based education.
- All analytical courses can be taught with real-time applications.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman



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Department of Computer Science and Engineering

AY: 2020-21

Date: 12.06.2021

### Feedback Analysis report -Alumni Feedback

- Students can undertake more practical challenges in platforms like hacker rank , hacker earth etc and projects with real time issues

*V. Sudha*

Prepared By

(Feedback/BoS Coordinator)

(Dr. V. Sudha)

*S. Devaki*

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: 2020-2021**

**10.06.2021**

**Feedback Analysis Report – Alumni**

- Suggested to associate all EIE students with Alumni to mentor the students in understanding the career opportunities in Core/Service/UPSC/Entrepreneur opportunities.
- Improvement in practical standpoints and demonstrations will be useful. Also, prepare students for various domains.
- More practical works would be helpful and site visits

Prepared by,

V. Meit  
V. Manimekalai

BoS Coordinator

Approved by,

BoS Chairman



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**Department of Fashion Technology**

**AY: 2020-21**

**Feedback Analysis Report -Alumni**

Date : 12.06.2021

- Retail front is closed due to pandemic. Online training sessions will benefit students who want to acquaint with retail marketing and sales.
- Experts from NIFT can be brought inside for portfolio Subject. Portofolio are needed in many of the companies where students take designing as career. Portfolio making in NIFT is completely different and professional from the ones.
- Experts suggested to train the students using open source softwares, fabric simulation softwares and designing softwares such as Corel draw and Adobe.

Prepared By,

Feedback Coordinator/ BoS Coordinator

Approved By,

BoS Chairman





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**DEPARTMENT OF COMPUTER APPLICATIONS**

**Year : 2020-21**

**Date : 05.06.2021**

**Feedback Analysis Report – Alumni**

- Virtualization concept can be included in Operating system course.
- Exercises related to Nested tables can be a part of DBMS lab.
- Python for game development can be introduced (Pygames) in the course Game Development.

Prepared By,

BoS Coordinator

Approved By,

BoS Chairman





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**Department of Mechanical Engineering**

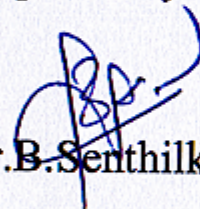
**AY: 2020 - 21**

**Date: 04 – 08 – 2021**

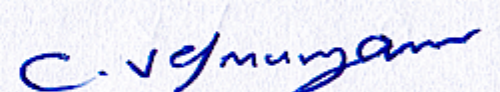
**Alumni Feedback Analysis Report**

1. They expressed satisfaction about the action taken report of the previous Board of Studies and discussions on the meeting agenda.

Prepared By

  
Dr. B. Senthilkumar  
BoS Coordinator

Approved By,

  
Dr. C. Velmurugan  
BoS Chairman

**Dr. C. VELMURUGAN, M.E., Ph.D.**  
Professor & Head  
Department of Mechanical Engineering  
Kumaraguru College of Technology  
Coimbatore - 641 049.





KUMARAGURU

Department of Mechatronics Engineering

AY: 2020-21

Date: (14.06.21)

Feedback Analysis Report – Alumni

- Members also suggested to give U18MCE0001 Automotive electronics as a compulsory elective.
- In U18MCE0017 maintenance engineering subject, smart Maintenance topic can be added.
- In U18MCE0018 Medical electronics more bio signal instruments can be included.

Prepared By,

Feedback Coordinator BoS Coordinator

Approved By,

BoS Chairman