



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF BIOMEDICAL ENGINEERING STAKE HOLDERS FEED BACK ACTION TAKEN REPORT

Academic Year 2024-2025

Date: 20.12.2024

1. Feedback was collected.
2. The feedback was analyzed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stake holder's feedback.
4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No	Stake Holders	No of feedback form received
1.	Students	65
2.	Teachers	9
3.	Alumni	20
4.	Employer	3

Course	Recommended by	Recommendation	Action Taken
Students Feedback			
Biophotonics	Gobidha. K	In Biophotonics course, we are requesting to carry more devices in the topic laser	Forwarded the suggestion for the approval of DAC
Human Assist Devices	Praveen. V	If more assistive technologies included in this course leads the students to develop the design skill.	Revised and Forwarded the suggestion for the approval of DAC
Alumni Feedback			
Biomechanics	Charumathi. S	If the topic that robotics and mechanics in medical field added in our syllabus that help us to know about the real time procedure in hospital.	Revised and Forwarded the suggestion for the approval of DAC
Artificial Organs and Implants	Roshan Kumar. V	In this course, we are requesting to carry more implants based on hard and soft tissue implants.	Forwarded the suggestion for the approval of DAC



Faculty Feedback			
Medical device and design	Mr. D. Murugesan ASP, Dept of BME	If the topics such as testing tool, validation tool included in the course improves the students ability in testing of equipments.	Forwarded the suggestion for the approval of DAC
Biosignal Processing	Mr.S.Jotheeshwaran, AP, Dept of BME	In this course, need to change first two units as basics of signals and systems which helps the students to know about the basic signals.	Recommendation is considered and forwarded for DAC approval
Nanotechnology in Medicine	Dr. S. Rajasekaran ASP, Dept of BME	If the topics like more types of microscopy included in the course which improves the students knowledge on drug delivery.	Forwarded the suggestion for the approval of DAC
Employer Feedback			
Hospital training	Boopathi Sakthivel (Prashan medical technologies)	Students need to submit the report for specific tool which they handled in hospital training	Forwarded the suggestion for the approval of DAC
Clinical engineering	Boopathi Sakthivel (Prashan medical technologies)	Need to reframe the syllabus and include more topics related to clinical applications	Take it as a suggestion and forwarded for the approval of DAC

S.No	Name of the Member	Designation	Role	Signature
1	Dr.T. Arun Kumar	HOD	Chairman/BOS	
2	Mr. D. Murugesan	ASP	Member	
3	Dr. S. Rajasekaran	AP	Member	
4	Dr. N. Jayanthi	AP	Member	
5	Mrs. B. Niranjana Devi	AP	Member	
6	Mr.S.Jotheeshwaran	AP	Member	
7	Mrs. S. Praveena	AP	Member	
8	Mrs. M. Abinaya	AP	Member	
9	Ms. V.Ramya	AP	Member	


HOD/BME


PRINCIPAL