



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

ACTION TAKEN REPORT - STAKEHOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2023-2024

Date: 02.07.2023

1. Feedback was collected.
2. The feedback was analysed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders 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.

S. No.	Stake Holders	No of feedback form received
1.	Students	58
2.	Teachers	6
3.	Employers	5
4.	Alumni	3

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Drug Discovery Process and Drug Design	S.Santhosh III/PT	Curriculum related to nutraceuticals and drug delivery system using various biomaterials it would be helpful for our final year projects.	Forwarded the suggestion for the approval of DAC
Novel Drug Delivery Systems	V. Vijayakumar III/PT	The addition of virtual screening in computational methods will be helpful in sharpening skills in bioinformatics and insilico drug development	Forwarded the suggestion for the approval of DAC
Advanced Drug Delivery Systems	B. Mohandass IV/PT	The addition of virtual screening in computational methods will be helpful in sharpening my skill in bioinformatics	Forwarded the suggestion for the approval of DAC
Nano medicine	R. Swetha II/PT	Nano medicine and its formulation methods can be included	Forwarded the suggestion for the approval of DAC



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Faculty Feedback			
Herbal Drug Technology	S. Pragathi	Medicinal herbs based papers can be implemented for development of plant based drug	Forwarded the suggestion for the approval of DAC
Process Technology Drug and Intermediates	P.S. Aiswarys	Add Drug process Technology related courses	As per the suggestions, changes were incorporated at the time of revision
Employers Feedback			
	Sidharth. D Executive Manager, Syngene International Limited, Bangalore	Quality Assurance and Quality control-based Papers can be included in curriculum	Forwarded the suggestion for the approval of DAC
	Sasikala GopalaKrishnan Manager, Syngene International Limited, Bangalore	Product Development and technology transfer papers leads to development of new products by students	Forwarded the suggestion for the approval of DAC
	S. Jegan Research Executive Tamilnadu Testing House Pvt. Ltd, Chennai	Internship and Implant training Program can be included in Curriculum for the betterment of the students	Forwarded the suggestion for the approval of DAC
	Aprajith Research Analyst, Artees life sciences private limited, Chennai	Experimental learning in industrial sector will help the students to perform well in their career	Forwarded the suggestion for the approval of DAC
Alumni Feedback			
	Josevanithin.A Research Analyst, Episource Pvt. Ltd	skilled based subjects and programming language like clinical SAS	Forwarded the suggestion for the approval of DAC
Clinical Research and Pharmacovigilance	K. Kishore Clinical data coordinator II, Icon clinical research Private Limited, Chennai	Clinical trails and pharmacovigilances based subjects can be included.	Forwarded the suggestion for the approval of DAC
Phytopharmaceuticals	C. Ananthi, M.Tech, Kumaraguru College of Technology, Coimbatore	Herbal based new drug formulation can be included in curriculum	Forwarded the suggestion for the approval of DAC



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S.No	Name of the Member	Designation	Role	Signature
1	Dr. R. Praveen Cumar	HOD/ Pharma	Chairman	
2	Dr. B. Dhevahi	ASP/ Pharma	Member	
3	Mr. M.G.Karthih	AP/ Pharma	Member	
4	Mr. M. Ponmanian	AP/ Pharma	Member	
5	Ms. S. Pragathi	AP/ Pharma	Member	
6	Ms. P.S. Aiswarya	AP/ Pharma	Member	
7	Ms. P.H. Arya	AP/ Pharma	Member	

HOD/Pharma

Head of the Department

Department of Pharmaceutical Technology,

Paavai Engineerig College,

NH-7, Pachal Post, Namakkal-637048.

PRINCIPAL

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