



DEPARTMENT OF CHEMICAL ENGINEERING

ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2024-2025

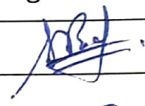

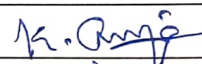
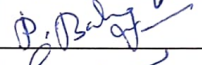
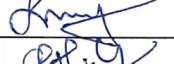

Date: 16.05.2024

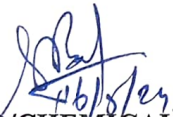
1. Feedback was collected.
 2. The feedback was analysed and reviewed through Internal Committee.
 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback
 4. After detailed deliberation and discussion, the proposed draft of syllabus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

S.No.	Stake Holders	No of feedback form received
1.	Students	50
2.	Teachers	6
3.	Employer	5
4.	Alumni	12

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Mechanical Operation	V.Sivabalan	For mechanical operations, Particle size measurement equation are tough.	Forwarded the suggestion for the approval of DAC
Heat Transfer	S.Dineshbabu	Heat transfer subject units need sequence	Forwarded the suggestion for the approval of DAC
Instrumentation Methods of Analysis	N.Gokul	Instrumental methods of Analysis syllabus is vast. To be modified accordingly.	Forwarded the suggestion for the approval of DAC
Faculty Feedback			
	Ms.G.Swathi	More software courses should be given	Forwarded the suggestion for the approval of DAC
Instrumentation Methods of Analysis	Dr.K.Gopi	Syllabus of IMA is to be reduced.	Forwarded the suggestion for the approval of DAC
	Dr.P.Balaganesh	Curriculum can be enhanced with design thinking, innovation.	Forwarded the suggestion for the approval of DAC
Employer Feedback			
	V.Purusothaman	Improve industrial training	Forwarded the

-		programme to enhance about industrial knowledge	suggestion for the approval of DAC
-	N.Dharsana	Kindly provide knowledge about current opportunities and future scope	Forwarded the suggestion for the approval of DAC
	A.Akash	Implement some core related softwares	
Alumni Feedback			
-	D.Senthil kumar DGM Manali Petrochemicals Limited, Manali	Need more industrial trainings	Forwarded the suggestion for the approval of DAC
-	Kaviya Rajendran Vijay Dairy Foods	Need awareness on new product development	Forwarded the suggestion for the approval of DAC

S.No	Name of the Member	Designation	Role	Signature
1.	Mr.R.Balasubramani	HOD/Chemical	Chairman	
2.	D.Senthil kumar	DGM Manali Petrochemicals Limited, Manali	Member	
3.	Dr.K.Gopi	ASP/Chemical	Member	
4.	Dr.P.Balaganesh	ASP/Chemical	Member	
5.	Dr.G.Ellamparuthy	AP/Chemical	Member	
6.	G.Swathi	AP/Chemical	Member	


HOD/CHEMICAL
 Head of the Department
 Department of Chemical Engineering,
 Paavai Engineering College,
 NH-7, Pachai Post, Namakkal-637 018.


PRINCIPAL