



**DEPARTMENT OF CHEMICAL ENGINEERING**  
**ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK**  
**ON CURRICULUM & SYLLABUS**

**Academic Year 2023 - 2024**


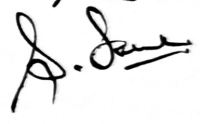
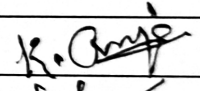
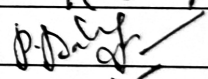
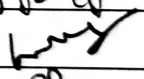

Date: 12.07.2023

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.
- Feedback was requested from following Stake holders.

S. No.	Stake Holders	No of feedback form received
1.	Students	62
2.	Teachers	6
3.	Employer	5
4.	Alumni	12

Name of the course	Recommended by	Recommendation	Action Taken
<b>Students Feedback</b>			
	J.Archana	Syllabus based on GATE courses needed	Forwarded the suggestion for the approval of DAC
	T.Srisivakumar	Add software courses	Forwarded the suggestion for the approval of DAC
Instrumentation Methods of Analysis	N.Gokul	Instrumentation methods of analysis syllabus is vast. To be modified accordingly.	Forwarded the suggestion for the approval of DAC
<b>Faculty Feedback</b>			
MATLAB	G.Swathi	MATLAB course can be provided in third year curriculum	Forwarded the suggestion for the approval of DAC
Chemical Process Industries	R.Balasubramani	Chemical Process Industries course may be included in the curriculum	Forwarded the suggestion for the approval of DAC
<b>Employer Feedback</b>			
-	S.Saravanan Director Eco Texchem (p) Ltd, Tirupur	Quality assurance and Quality management papers can be included in curriculum	Forwarded the suggestion for the approval of DAC
-	S.Kailash Executive Biocon Private Limited, Bangalore	Process Utilities basics may be taught to students	Forwarded the suggestion for the approval of DAC

Alumni Feedback			
-	P.Santosh kumar Research Engineer Poornaprajna Institute of Scientific Research, Bengaluru	Need to implement some computational courses like Prosim, Aspen related to core Engineering.	Forwarded the suggestion for the approval of DAC
-	S.Balamurugan GET- ThermalDesign Engineer TR-Bangalore	Need to implement new syllabus that related to oil and gas industry for design, basic knowledge of refinery equipment, piping, PID, PFD.	Forwarded the suggestion for the approval of DAC
-	L.Santoshkumar Production supervisor Ramco Groups Textile Division Rajapalayam	Implementation of Chemical Engineering related software courses in the curriculum for a basic knowledge.	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.	Mr.S.Saravanan	Director Eco Texchem (P) Ltd, Tirupur	Member	
3.	Dr.K.Gopi	ASP/Chemical	Member	
4.	Dr.P.Balaganesh	ASP/Chemical	Member	
5.	Dr.G.Ellamparathy	AP/Chemical	Member	
6.	G.Swathi	AP/Chemical	Member	

  
HOD/CHEMICAL

  
PRINCIPAL