

NANDHA ENGINEERING COLLEGE (Autonomous), Erode - 52

DEPARTMENT OF CHEMICAL ENGINEERING

NEC/Cir/PAC - 2/2023

Date: 02.01.2023

CIRCULAR	
Originator: Chairman (HoD - Chemical Engineering.)	Circulated to: All faculty members

Sub: Programme Assessment Committee Meeting

The 2nd Programme Assessment Committee Meeting has been scheduled on 04.01.2023 (Wednesday). In this connection, the PAC members of the Chemical Engineering Program are requested to attend the meeting and provide their valuable suggestions.

Date & Time of Meeting : 04.01.2023. 11 AM (Wednesday)

Venue : HOD Cabin


Autonomous Coordinator


BoS Chairman

Enclosed: Members of PAC

NANDHA ENGINEERING COLLEGE, ERODE – 638 052
(An Autonomous Institution, Affiliated to Anna University Chennai and
Approved by AICTE New Delhi)
DEPARTMENT OF CHEMICAL ENGINEERING

MINUTES OF THE PROGRAMME ASSESSMENT COMMITTEE (PAC) MEETING

The 2nd PAC meeting was held on 04.01.2023 by 12.30 PM at Computer Center..

The Chairman of the PAC, Dr.N.Subramanian, welcomed the members for the meeting. Then, the items listed below were taken for discussion.

AGENDA	
Item 2.01	Review of the previous meeting
Item 2.02	Result Analysis and attainment of the even semester 2021-22, overall attainment of the 2022 passed out batch & fix the target fir the I year (2022-2026 batch)
Item 2.03	CAT 1 Result and attainment of 2 nd , 3 rd and 4 th year, identification of slow learners and corrective action, advanced learners and activities for the advanced learners.
Item 2.04	Class Committee Meeting (CCM) reports and action taken
Item 2.05	Department academic plan and activities.
Item 2.06	First year students admission
Item 2.07	Placement status of IV years and Training plan for III years.
Item 2.08	Any other matter (if any)

The proceedings of PAC started and the minutes of the meeting are recorded as follows:

Item 2.01	Review of the previous meeting.																				
Discussion	The salient decisions taken in the 1 st PAC meeting and action taken were discussed.																				
Item 2.02	Result Analysis and attainment of the even semester 2021-22, overall attainment of the 2022 passed out batch & fix the target for the I year (2022-2026 batch)																				
Discussion	In this meeting, we have discussed about end semester result analysis for all II, IV, VI and VIII semester of academic year 2021-2022. The overall pass percentage is																				
	<table border="1"> <thead> <tr> <th>S. No</th> <th>Semester</th> <th>Pass Percentage (%)</th> <th>Subject which pulls down the Overall Pass Percentage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>VIII</td> <td>100</td> <td>-</td> </tr> <tr> <td>2</td> <td>VI</td> <td>85</td> <td>Process Instrumentation Dynamic and control – 93%</td> </tr> <tr> <td>3</td> <td>IV</td> <td>74.5</td> <td>Process Heat Transfer – 83%</td> </tr> <tr> <td>4</td> <td>II</td> <td>58.5</td> <td>Complex Analysis and Laplace Transform - 66 % Introduction to Chemical Engineering – 77 %</td> </tr> </tbody> </table>	S. No	Semester	Pass Percentage (%)	Subject which pulls down the Overall Pass Percentage	1	VIII	100	-	2	VI	85	Process Instrumentation Dynamic and control – 93%	3	IV	74.5	Process Heat Transfer – 83%	4	II	58.5	Complex Analysis and Laplace Transform - 66 % Introduction to Chemical Engineering – 77 %
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3	IV	74.5	Process Heat Transfer – 83%																		
4	II	58.5	Complex Analysis and Laplace Transform - 66 % Introduction to Chemical Engineering – 77 %																		
The target fixed as 80% for 2022-2026 batch.																					
Resolution	Faculty Members are insisted to take more efforts for achieving higher pass percentage (>90%). Target fixed for 2022-2026 batch.																				
Item 2.03	CAT I results and attainment of 2 nd , 3 rd and 4 th year, identification of slow learners and corrective action, advanced learners and activities for the advanced learners.																				
Discussion	CAT I result analysis of 2 nd , 3 rd and 4 th year were discussed and the overall pass percentage is II – 16%, III – 48% and IV – 29% Based on the above CAT results slow learners and advanced learners are identified. Remedial classes for slow learners are planned and conducted. For advanced learners, they are advised to participate in more co-curricular activities.																				
Resolution	Resolved to approve the decision.																				
Item 2.04	Class Committee Meeting (CCM) reports and action taken.																				
Discussion	The commands received from CCM reports, it was found that the students required more contact hours for certain subjects (Heat Power Engineering and Industrial Chemistry).																				
Resolution	Faculty Members are insisted to concentrate and deliver the contents effectively																				
Item 2.05	Department academic plan and activities.																				
Discussion	Academic activities for the academic year 2022-2023 are planned as per the academic calendar.																				
Resolution	Resolved to approve the decision.																				

Item 2.06	First year student's admission.
Discussion	First year students admitted in the academic year 2022-2023 is 40. Efforts will be taken to increase the admission for the upcoming academic year.
Resolution	Resolved to approve the decision.
Item 2.07	Placement status of IV years and Training plan for III years.
Discussion	About 17 Students were shortlisted so far in design industry for internship cum placements and 1 student placed in reputed IT company. Other students will get offers through upcoming drives. Training for III year students will be commenced on 23.01.2023 and for II year students it will be commenced on 01.02.2023.
Resolution	More efforts have been taken to place the remaining students as early as possible.
Item 2.08	Any other matters (if any)
Discussion	Specific training connected to Industry was proposed for II year and III year students

Date : 04.01.2023
Place : NEC


CHAIRMAN
PAC/CHEMICAL

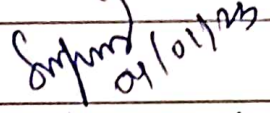
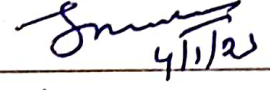
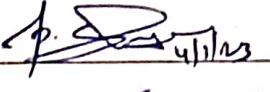
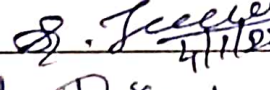
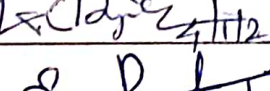
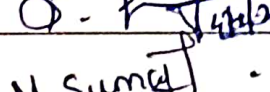
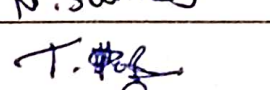
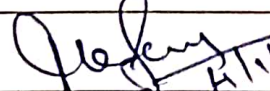
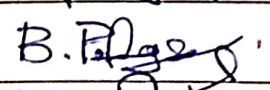
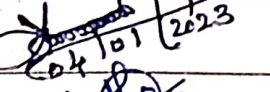
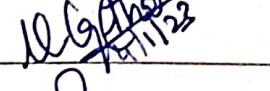
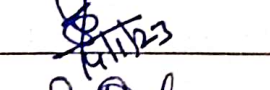

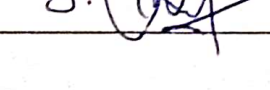


NANDHA ENGINEERING COLLEGE
(Autonomous Institution)
Pitchandampalayam, Erode To Perundurai Road, Erode-638 052
Programme Assessment Committee

Academic Year: 2022-2023

Board	Chemical Engineering	Meeting No.	2
Venue	Computer Center	Date	04.01.2023. 12.30 PM

MEMBERS ATTENDED

S.No	Name	Designation	Representation	Signature
1	Dr.Subramanian N	Associate Professor & Head	Chairman	
2	Dr.Murugesan A	Professor	Internal members	
3	Dr.Shanmugam P	Associate Professor	Internal members	
4	Dr.Jeeva S	Associate Professor	Internal members	
5	Mr.Rajasekaran K	Assistant Professor	Internal members	
6	Mr.Pandiarajan S	Assistant Professor	Internal members	
7	Ms.Sumathi N	Assistant Professor	Internal members	
8	Ms.Poornima T	Assistant Professor	Internal members	
9	Mr.Jawahar M C	Assistant Professor	Internal members	
10	Mr.Pradeep Gerald B	Assistant Professor	Internal members	
11	Mr.Vinoth Kumar B	Assistant Professor	Internal members	
12	Ms.Geetha M	Assistant Professor	Internal members	
13	Ms.Keerthika S	Assistant Professor	Internal members	
14	Mr.S.Rajeshkumar	IV Student	Student member	
15	Mr.J.Kennady Diwakar	III Student	Student member	