

NANDHA ENGINEERING COLLEGE, ERODE – 638 052

(An Autonomous Institution, Affiliated to Anna University Chennai and

Approved by AICTE New Delhi)

MINUTES OF THE 1st BOARD OF STUDIES MEETING

Name of the Body	Board of Studies
Name of the Board	B.Tech. Chemical Engineering
Meeting No.	01
Date & Time	14.06.2017, 10.00 AM
Venue	Board Room Nandha Engineering College (Autonomous) Erode – 638 052

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Minutes of 1stBoard of Studies Meeting (BoS) held on 14.06.2017

The 1stBoard of Studies (BoS) meeting was held on 14.06.2017 at 10.00 am at Board Room, Nandha Engineering College, Erode - 52. The members attended the meeting are given in **Annexure I**. The items listed in the agenda were taken for discussion.

AGENDA	
Item 1.01	Welcome Address & Introduction of BoS Members
Item 1.02	Presentation of proposed Regulation R17
Item 1.03	<ul style="list-style-type: none">Proposed Curriculum for 1st to 8th Semesters (R17)Proposed Syllabi for 1st and 2nd semesters (R17)
Item 1.04	Any other matter
Item 1.05	Vote of thanks

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

Item 1.01	Welcome Address & Introduction of BoS Members
	The Chairman BoS, Prof. G. Mohan Kumar HoD i/c (Chemical Engineering), welcomed the members for the meeting and introduced the new members.
Item 1.02	Presentation of proposed Regulation R17
Discussion	<ul style="list-style-type: none">Dr.M.Eswaramoorthi, Dean (Autonomous) presented the contents of regulation R17 and highlighted the important features.Dr.N.Thirumarimurugan (CIT) has suggested including Road safety patrol as a PCD activity.Dr.N.Balasubramanian suggested that industrial training during 6th semester would be appropriate.Dr.N.Thirumarimurugan suggested to see the possibility of having 100% continuous assessment for laboratory courses.
Resolution	Resolved to incorporate the suggestions. Decided to place the proposal of 100 % continuous assessment for laboratory courses before 5 th next Academic council.
Item 1.03	<ul style="list-style-type: none">Proposed Curriculum for 1st to 8th Semesters (R17)Proposed Syllabi for 1st and 2nd semesters (R17)

Discussion	<ul style="list-style-type: none"> • Dr.N.Thirumarimurugan suggested to include "Problem solving and C Programming" in 1st semester instead of "Introduction to Chemical Engineering". • Dr.K.Saravanan suggested to change the lab name "Chemical Technology Lab-I" into "Physical and Organic Chemistry Lab". • Dr.N.Balasubramanian suggested to change the lab name "Chemical Technology Lab-II" into "Technical Analysis Lab". • Dr.N.Thirumarimurugan suggested to shift the course "Introduction to Chemical Engineering" to 2nd Semester. • Dr.N.Thirumarimurugan suggested to include the "Basic Unit Operation & Unit Process concepts in "Introduction to Chemical Engineering" in 2nd semester. • Dr.N.Thirumarimurugan suggested to reduce credits of "Industrial Chemistry course from 4 Credits to 3 Credits in 2nd semester. • Dr.K.Saravanan suggested to change the lab title of "Mat Lab" to "Process Computation Lab" in 6th semester. • Dr.N.Thirumarimurugan suggested to include "Adsorption Concepts" in Mass transfer operation course in 7th semester. • Dr.K.Saravanan suggested to include: "Gas Dynamics" course in 8th semester as an elective.
Resolution	Resolved to incorporate all the above suggestions.
Item 1.04	Any other matter
	Nil
Item 1.05	Vote of thanks
	G. Mohan Kumar HoD i/c (Chemical Engineering) proposed the vote of thanks.

Date: 14.06.2017

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G.Mohan Kumar

Chairman, BoS, Chemical Engineering

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