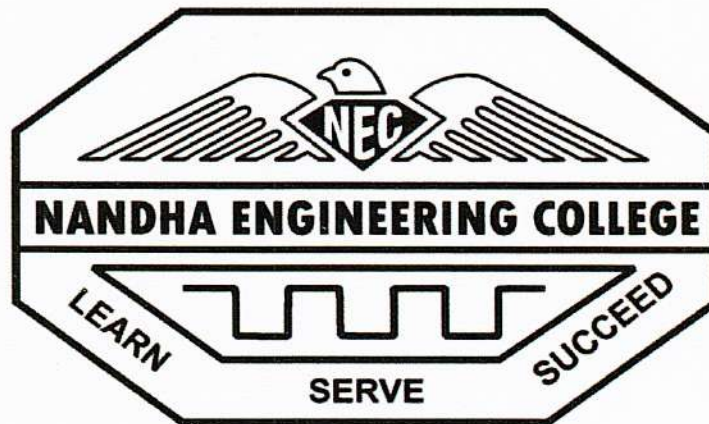


NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Affiliated to Anna University, Chennai and Approved by AICTE, New Delhi)
(Accredited by NAAC (A+ Grade))

Erode-638 052, Tamil Nadu, India, Phone: 04294 – 225585



Amendments [3] in RULES AND REGULATIONS – 2022 [R22] for UG Programmes

[Applicable to the students admitted from 2022-26 (Regular) and
2023-26 (Lateral entry) onwards]



AMENDMENTS IN RULES AND REGULATIONS [Amendments R22]

FOR B.E./ B.TECH. DEGREE PROGRAMME

EXISTING		REVISED	
5.10 PROCEDURE FOR ASSESSMENT & AWARDING MARKS		5.10 PROCEDURE FOR ASSESSMENT & AWARDING MARKS	
10.1 The assessment shall be done as per the procedure laid down below		10.1 The assessment shall be done as per the procedure laid down below	
Theory Course		Theory Course	
Continuous Assessment	40 Marks	Continuous Assessment	40 Marks
End Semester Examination	60 Marks	End Semester Examination	60 Marks
Total	100 Marks	Total	100 Marks
Continuous Assessment Scheme for Theory Courses (40%)		Continuous Assessment Scheme for Theory Courses (40%)	
A minimum of two continuous assessments will be conducted. Each assessment is to be conducted for 100 marks and will have to be distributed in two parts viz., Assignment (Team Assignment/ Individual Assignment/ Case study), Online tests, Seminar and CA Test with each having a weightage of 40% and 60% respectively.		A minimum of two continuous assessments will be conducted. Each assessment is to be conducted for 100 marks and will have to be distributed in two parts viz., Assignment (Team Assignment/ Individual Assignment/ Case study), Multiple Choice Question based test, Seminar and CA Test with each having a weightage of 40% and 60% respectively.	
Component	Marks	Component	Marks
Two CAT exams.	2 x 60 120	Two CAT exams.	2 x 75 (Each CAT exams converted to 60) 120
Two Online tests	2 x 15 30	Two MCQ tests	2 x 25 (Each MCQ tests converted to 15 marks) 30
Two Team Assignment/ Individual Assignment/ Case study	2 x 20 40	Two Team Assignment/ Individual Assignment/ Case study	2 x 20 40
One Seminar	1 x 10 10	One Seminar	1 x 10 10
Continuous Assessment Marks	200* (converted to 40)	Continuous Assessment Marks	200* (converted to 40)



**Continuous Assessment Scheme for
Theory + Project Courses (PBL) (40%)**

Continuous Assessment (40%)		
Two CAT exams.	2 x 60	120
One Online test	1 x 20	20
Two PBL Reviews	2 x 20	40
Project Report	1 x 20	20
Total Marks		200* (converted to 40)

**Continuous Assessment Scheme for
Theory + Project Courses (PBL) (40%)**

Continuous Assessment (40%)		
Two CAT exams.	2 x 75 (Each CAT exams converted to 60)	120
One MCQ test	1 x 25 (MCQ test converted to 20 marks)	20
Two PBL Reviews	2 x 15	30
Project Report	1 x 10	10
Project Model	20	20
Total Marks		200* (converted to 40)

**Continuous Assessment Scheme for
Embedded Courses (Theory + Laboratory)**

Continuous Assessment (50%) (25% weightage for Theory + 25% weightage for Laboratory)	
CA theory: 25%	CA Lab: 25%
Two CAT exams. 2 x 60 = 120	Observation, Record: =75.
Two Online tests 2 x 15 = 30	
Two Assignments 2 x 20 = 40	Test 2 x 12.5 = 25
Seminar 1 x 10 = 10	Continuous Assessment marks 100* (Converted to 25 Marks)
Continuous Assessment marks 200* (Converted to 25 Marks)	

**Continuous Assessment Scheme for
Embedded Courses (Theory + Laboratory)**

Continuous Assessment (50%) (25% weightage for Theory + 25% weightage for Laboratory)	
CA theory: 25%	CA Lab: 25%
Two CAT exams, each exam carries 75 marks (Each CAT exams converted to 60) 2 x 60 = 120	Observation, Record: =75.
Two MCQ Tests, each exams carries 25 marks (Each MCQ exams converted to 15) 2 x 15 = 30	
Two Assignments 2 x 20 = 40	Test 2 x 12.5 = 25
Seminar 1 x 10 = 10	Continuous Assessment marks 100* (Converted to 25 Marks)
Continuous Assessment marks 200* (Converted to 25 Marks)	




New Clause 5.13 A

Award of Credits to Hackathon Project /Expo

- A student may opt to undertake a project (preferably from the 3rd Semester onwards). Projects that are presented at IITs/NITs/NIRF Ranked Institutions and won prizes are eligible for the award of 3 credits based on the evaluation by subject expert panel. There is no limit to the number of projects a student may undertake during the course of study.
- If a student wishes to **avail exemption from courses** in the 6th or 7th semester, he/she must submit a **written request** to the respective Head of the Department at the **beginning of the semester**.
- Decision on exemption of courses will be taken by the committee constituted by the Chairman, Academic Council (Principal). Grades earned for project presentations **not claimed** for exemption from an elective course **will not** be included in the computation of CGPA.




PRINCIPAL
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