

NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Affiliated to Anna University, Chennai and approved by AICTE New Delhi with NBA & NAAC accreditation)

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



Amendments in RULES AND REGULATIONS – 2017 [R17] CBCS for UG Programmes

(Applicable to the Students admitted to B.E. / B.Tech. Programme from the academic year 2017-2018 onwards)

N. Nagarajan

AMENDMENTS IN RULES AND REGULATIONS [R17] CBCS
FOR B.E./ B.TECH. DEGREE PROGRAMME

Existing			Revised		
-			New Clause: <u>Provision for supplementary examinations</u> In case, a student fails to clear the courses in the end semester examinations after the announcement of end semester results, the student shall be allowed to take up supplementary examinations for specific courses based on the results and recommendations of the result passing board.		
			Additional guidelines in Clause 10.1: <u>Resubmission of project:</u> If a student could not submit thesis in time /could not attend viva –voce exam/ could not complete the Industry project as per the specification of the Industry / fail to clear the project due to unforeseen circumstances, he/she is permitted to resubmit his work within 30 days after the publication of the results. Evaluation and passing requirements remains same as like regular project work course. Such resubmission of project work shall not be construed as an appearance for the eligibility of the student for the classification of the degree.		
Clause 10.0 Procedures for Assessment and Awarding Marks					
Clause 9.2, S. No. b Evaluation scheme for Embedded course					
Continuous assessment (CA) marks	End semester exam, (ES) marks	Total marks	Continuous assessment (CA) marks	End semester exam, (ES) marks	Total marks
45	55	100	40	60	100
Clause 10.1 (b) Embedded course (Theory and Laboratory)					
Refer Regulations R17 page 13			Continuous Assessment - 40 Marks		End semester exam. - 60 Marks
			Theory – 15 Marks	Lab. – 25 Marks	
			CAT – 3 Nos. Marks obtained in the best two CAT will be converted into 15 Marks	All experiment + record	5 Marks
				Final exam.	20 Marks
			60 Marks (Only for Theory component)		
			Passing requirement: A student who secures not less than 50% of total marks (including continuous assessment and end semester examination) prescribed for the course with a minimum of 45% of the marks prescribed for the end semester examination shall be declared to have passed the examination.		

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M. Nagaraj