



Savitribai Phule Shikshan Prasarak Mandal's
N. B. NAVALE SINHGAD COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to Solapur University, Solapur)

Opp. Solapur University, Solapur – Pune National Highway, Kegaon, Solapur. 413255, (MH), India

Prof. M. N. Navale

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CHAIRMAN

Mr. Rohit Navale

M.E. (Mech. Engg.)
GENERAL SECRETARY

Dr. S. D. Nawale

M. Tech., Ph. D. (E&TC Engg.), PDF (France)
PRINCIPAL

NORMS FOR CONTINUOUS AND INTERNAL ASSESSMENT (TERM WORK)

All these norms are defined to incorporate the “Project Based Learning” Approach in the Institute

Sr. No.	Particulars	FE	SE	TE	BE	
	COMPULSORY NORMS				Sem I	Sem II
1	Attendance (Theory, Practicals, TG Meeting, LCD) (<i>Minimum 75 %</i>)	50	40	40	40	40
2	Unit Test Marks (I & II)	20	15	15	20	20
3	Prelim Exam Marks	20	15	15	-	-
4	Continuous Assessment of Assignments /Tutorials/Journals/ Projects	10	10	10	15	15
5	Mock Practical Exam	-	10	10	10	-
6	Designated Presentations on Soft Skill , LCD, GD, Projects, etc.	-	10	10	15	25
		100	100	100	100	100

- The student will be Detained / Punished, failing to maintain minimum attendance criteria

NORMS FOR “OVER AND ABOVE” MARKS

1	If students has secured 60% and above Marks in Previous University Exam	Total 05 marks
	<u>Lab Innovation / Project Competitions</u>	
2	An Individual Lab Innovation / Mini Project of Good Quality / Industry Sponsored Projects / Special Effort Projects such as Go-Kart, Robocon, IIT-Techfest, etc / Social Contributory projects	Out of 10 marks
	<u>Value Addition Program (VAP)</u>	
3	If students under-go any VAP and completes a Good Quality Project	Out of 10 marks
	<u>E – Journal Papers</u>	
4	A Good Quality of literature survey papers using E- Resources in the area of student’s interest and submit it to the departmental Coordinator	Out of 05 marks
	<u>Paper Presentation</u>	
5	Published / Presented in ‘International Journal or Conference’	Out of 10 marks
	Published / Presented in ‘National Journal or Conference’	Out of 05 marks
	<u>Sports & Cultural</u>	
6	Winners / Runners at Institute Level Competitions	Total 03 / 02 marks
	Winners / Runners at University Level Competitions	Total 05 / 04 marks
	Representation at State Level Competitions	Total 07 marks
	Representation at National Level Competitions	Total 09 marks
	Representation at International Level Competitions	Total 10 marks

- Total Marks earned through Over and Above criteria will be *Equally Divided* among all subjects
- Maximum 05* marks only, will be allocated per subject
- To earn Over and Above marks, *minimum 65 %* attendance is compulsory in the Respective Sem.
- Undisciplined / Arrogant / Irregular students will get *Negative 05* marks, per subject

Note: *Over and Above Marks* should be considered as motivation / opportunity to develop every student as an “Overall Engineer” and should not be considered as the Supplement for Compulsory Norms.

Principal