

## M.S. BIDVE ENGINEERING COLLEGE

(Approved by AICTE, New Delhi & DTE, Mumbai, Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere)

P. O. Box No. 112, Barshi Road, Latur - 413 531 (Maharashtra)

'NAAC' Acreditated

DTE Code: EN 2129

Ph.: (02382): 221255, 221846 Fax.: 221455, website: www.msbecl.ac.in e-mail: principal@msbecl.ac.in

## 2.3.1 - Student-centric methods such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences:

Our Institution strives to integrate experiential, participatory, and problem-solving methodologies by devising innovative teaching-learning methodologies that bring a profound learning experience for the divergent students in the DIGITAL ERA. Engaging the learner throughout the lecture session has been the best and acceptable methods of the teaching learning process. The traditional method of teaching inside the classroom engaged the students throughout the lecture session but the learner involvement could not be achieved and the evaluation process is not in an outcome-based method. The traditional way of lecture delivery is teacher-centric, not student-centred. Teaching learning method following the same traditional way of lecturing, content delivery and traditional formative assessment procedures followed are not a suitable assessment for observing the learners' learning experience. Mostly there are no assessments followed for observing the learners' learning experience. Our institution followed experiential learning, participatory learning and problem solving methodologies for enhancing learners learning experience. Various Participatory, Problem solving and Experiential learning activities institute conduct are as follows

Description	Information	Links
		https://msbecl.ac.in/uploads/document/document-1736762372.pdf
	Seminars	
	workshops	https://msbecl.ac.in/uploads/document/document-1736762416.pdf
Participatory		
Learning	Industrial	https://msbecl.ac.in/uploads/document/document-1736762596.pdf
Methods	visits	
	Group	https://msbecl.ac.in/uploads/document/document-1736762621.pdf
	Projects	
	Coding	https://msbecl.ac.in/uploads/document/document-1736762643.pdf
	Activities,	
	Poster	

	presentation, Techfests	
	Minor	https://msbecl.ac.in/uploads/document/document-1736762678.pdf
	Project	
	Major	https://msbecl.ac.in/uploads/document/document-1736762621.pdf
	Project	
Experimental	Industry	https://msbecl.ac.in/uploads/document/document-1736762712.pdf
Learning	internship	
	Expert	https://msbecl.ac.in/uploads/document/document-1736762730.pdf
	lectures	
	Problem	https://msbecl.ac.in/uploads/document/document-1736762789.pdf
	based	
	Assignments	
Problem	Quizzes	https://docs.google.com/forms/d/e/1FAIpQLSfX2HBStiqFgIv1c5BCLX
Solving		oi7SLs2boMIlOkbPRO_5G-3KyOTQ/viewform?usp=sharing