

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

The Institute focuses on imparting technical knowledge which enhances critical thinking and gives scope for creative imagination among students. The institute follows the student centric methods that are used for enhancing the learning experiences of students to implement Outcome Based Education (OBE) through Value Added Labs, Library-e-Resources, Industrial Visit, Student Internships, Placement Related, Learning Workshops, and Technical Talks etc.

Student Centric Methods

- Experiential Learning,
- Participative Learning and
- Problem-Solving Methodologies



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Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

Students Centric Methods

Learning Methods	Particulars	Particulars	Document Link
Experiential Learning	Value Added Labs	Apple iOS lab	View Document
		MEMS Lab	View Document
		e-Yantra Lab	View Document
		Linux Lab	View Document
		CNC Lab	View Document
		Envision Lab	View Document
		Innovation & We	View Document
	Library-e-Resources	AIET LIBRARY e-Resource	Link
	Industrial Visit	2020-21	Web Link
		2019-20	Web Link
		2018-19	Web Link
		2017-18	Web Link
		2016-17	Web Link
	Student Internship	2020-21	View Document
		2019-20	View Document
		2018-19	View Document
		2017-18	View Document
		2016-17	View Document

Participative Learning	Placement Related Learning	Career Counselling	View Document
		Soft Skill Training	View Document
	Workshops/Certification Courses	2020-21	View Document
		2019-20	View Document
		2018-19	View Document
		2017-18	View Document
		2016-17	View Document
	Student Seminars		View Document
	Technical Talks	2020-21	View Document
		2019-20	View Document
		2018-19	View Document
		2017-18	View Document
		2016-17	View Document
Problem Solving	Hackathon		View Document
	Consultancy Projects		View Document