

## **Name of the Department: - PHYSICS**

### **Details of Infrastructural Facilities:**

- Well-equipped Laboratory with major instrument
- Smart Classroom
- Dark room facility for special experiments

### **Teaching Methods:**

- Group Discussion
- Field Visit
- Lecture methods
- Theory lecture method
- Learning by doing practical method
- Question answer sessions
- Interactive E- Learning - Teaching

### **SWOC Analysis**

#### **Strength:**

- Well qualified and experienced staff
- Enriched collection of books and equipment

#### **Weakness:**

#### **Opportunity:**

- Soft skill development programmes to improve overall development of the student
- Collaboration with other institutes and industries




#### **Challenges:**

- To train the students as per the need of industries
- To acquire advanced skills like public speaking and self analysis through projects and seminars.

#### **Future Plans:**

- To organize an International and National level seminar/conference.
- To organize industrial visit.
- To organize quiz competition.

### Faculty Profile

Sr. No.	Name	Designation	Qualification	Experience	Biodata	Photo
1.	Dr. Kasbe Meghana Sambhaji	Assi. Prof. & Head	M.Sc., Ph.D.	9 Years	View	
2.	Miss. Lokhande Shamli Anil	Assi. Prof.	M.Sc. (Astro Physics)	2 Years	View	
3.	Miss. Shalgar Priya Kiran	Assist. Prof.	M.Sc. (Astro Physics)	2 Years	View	
4.	Mrs. Banda Neelam Amar	Assist. Prof.	M.Sc. B.Ed.	11 years	View	