# DHARMVEER DILIPRAO RAHATE EDUCATION SOCIETY SMT. SINDHUTAI JADHAO ART'S & SCIENCE MAHAVIDYALAY, MEHKAR



PERSONAL PROFILE
Department of Physics

### GENERAL INFORMATION AND ACADEMIC BACKGROUND

1. Name : Mr. Shrikant Sanjay Ubale

2. Father : Sanjay Raghunath Ubale

3. Department : Physics

4. Current Designation : Assistant Professor

5. Date of last Appointment :01/10/2024

6. Date & Place of Birth : 31/03/1997

7. Sex : Male

8. Marital status : Unmarried

9. Nationality : Indian

10. Indicate whether belongs

to SC/ST/OBC category : NT-B

11. Address for correspondence : Smt. Sindhutai Jadho Arts & Science Mahavidyalaya, Mehkar.

12. Permanent Address : Somwar vess, M. Fule chowk, Akot. Tq.

Akot, Dst. Akola 444101

13. Mobile No. 8793320312

14. Email :physhri@gmail.com

#### **Academic Qualifications : (Metric onwards till post graduation)**

| Sr. | Examination  | Name of the Board /       | Year of | % of   | Division /    |
|-----|--------------|---------------------------|---------|--------|---------------|
| No. |              | University                | Passing | Marks  | Class / Grade |
|     |              |                           |         | Obtain |               |
| 1.  | S.S.C        | Amravati Board            | 2012    | 81.82  | I             |
| 2.  | H.S.C        | Amravati Board            | 2014    | 77     | I             |
| 3.  | B.Sc         | SGBAU Amravati University | 2017    | 71.72  | I             |
| 3.  | M.Sc Physics | SGBAU Amravati University | 2019    | 6.96   | В             |
|     | CSIR-NET     | CSIR-UGC                  | 2021    | -      | AIR 167       |

## **Research Degree:**

| Sr. | Degrees | Title   | Date of  | University |
|-----|---------|---|----------|------------|
| No. |         |   | Award    |            |
| 1   | Ph.D    | Thermoacoustic investigation of Al <sub>2</sub> O <sub>3</sub> -ethanol | Pursuing | SGBAU      |
|     |         | blended gasoline nanofluid  |          |            |

# Posts held after appointment at this institution:

| Designation    | Department | Date of actual Joining |            |
|----------------|------------|------------------------|------------|
|                |            | From                   | То         |
| Asst.Professor | Physics    | 01/10/2024             | 31/03/2057 |

**Period of teaching experience:** 1 year

# **Attended National/International Level Conference / Seminar:**

| Sr.<br>No | Event  | National/Internation<br>alal Level | Organized by  | Theme   | Date                  |
|-----------|--|------------------------------------|---|---|-----------------------|
| 1         | International conference on Material Physics and electronics & sustainable development | International                      | Government Vidarbha institute of Science and Humanities Amravati. | Nano-<br>technology<br>and Nano<br>Engineering. | 01-02<br>July<br>2024 |