

## Curriculum Vitae

### **Mr. Suresh Vesta Valvi**

*Assistant Professor in Chemistry  
Shikshanmaharshi Dr. Babuji Salunkhe College  
Miraj, Sangli-416410*

#### **Permanent Address**

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Tal: Navapur, Dist: Nandurbar  
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#### ❖ **Personal Details:**

|                        |   |
|------------------------|---|
| <b>Name</b>            | Mr. Suresh Vesta Valvi  |
| <b>Date of Birth</b>   | 16 <sup>th</sup> May 1995   |
| <b>Nationality</b>     | Indian  |
| <b>Marital status</b>  | Unmarried   |
| <b>Blood Group</b>     | A <sup>+</sup> ve   |
| <b>Present Address</b> | Shikshanmaharshi Dr. Babuji Salunkhe College Miraj,<br>Sangli - 416410 (MS) |
| <b>Mobile No.</b>      | +91- 9834428351   |
| <b>E-Mail</b>          | Sureshvv1605@gmail.com  |
| <b>Languages Known</b> | Marathi, Hindi, and English   |

❖ **Educational Qualification:**

| <b>Exam. Passed</b> | <b>Name of The University</b> | <b>Year of Passing</b> | <b>Class/ Grade</b>   | <b>Subject</b>    |
|---------------------|-------------------------------|------------------------|-----------------------|-------------------|
| SSC                 | Maharashtra Board             | 2011                   | I <sup>st</sup> Class | -                 |
| HSC                 | Maharashtra Board             | 2013                   | I <sup>st</sup> Class | Science           |
| B.Sc.               | KBC NMU, Jalgaon              | 2016                   | A Grade               | Chemistry         |
| M.Sc.               | KBC NMU, Jalgaon              | 2018                   | B Grade               | Organic Chemistry |
| NET                 | CSIR-UGC                      | 2022                   | Rank-166              | Chemical Science  |

❖ **Technical Skills:** MS Office, word, Excel, PowerPoint Presentation and Web Browsing

❖ **Conferences:**

1) National Conference on Recent Advances in Chemical and Biological Science for suitable development-2018 (Zhulal Bhilajirao Patil College Deopur Dhule)

2) 16<sup>th</sup> International Conference Micro-2022 at CSIR-NCL, IISER-P, and SPPU at Pune

❖ **Experience:**

| <b>Organization Name</b>                | <b>Organization Type</b> | <b>Post held</b>  | <b>Nature of Work</b>   | <b>Duration (Year)</b> |
|---|--------------------------|-------------------|---|------------------------|
| CSIR–National Chemical Laboratory, Pune | Research Institute       | Project Assistant | Polymer synthesis, Polymeric membrane preparation, and membrane analysis and their Characterization.                      | 1.3                    |
|   |                          |                   | Hydrogen generation using Reforming couples with separation using pressure swing adsorption (PSA) and membrane technique. | 1.2                    |

❖ **Research Publications:**

1. Thin, Flat Sheet, Solvent-Stable ABPBI based Membrane for Organic Solvent Forward Osmosis (OSFO), Thorat Nitin M, **Valvi Suresh V**, Lele Ashish K, Kharul Ulhas K. Available at SSRN 4812987

❖ **Declaration:** I hereby declare that all the particulars furnished in the above resume are accurate, complete, and correct to the best of my knowledge and belief. If any information is found false at any stage, my candidature is liable to be rejected.

Your Sincerely

(Mr. Suresh V. Valvi)