

CURRICULUM VITAE

Name: Gore Anurath Nagnath

(Assistant Professor, Department of Physics)

College: Vivekanand College, Kolhapur (Empowered Autonomous)

Qualification: M.Sc. (Physics), SET, Ph. D (Pursuing)

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Kalamba, Kolhapur-416007

Permanent Address: A/P-Korti Tel-Pandharpur, Dist-Solapur, PIN-413304.

Date of Birth: 17 May 1990 **Marital Status:** Married **Nationality :** Indian

Languages Known: English, Marathi, and Hindi.



Academic Profile

- **Pursuing Ph.D. in Physics**, From Shivaji University Kolhapur, Maharashtra. Under Guidance of **Dr. S. I. Inamdar**.
- Qualified in the **State Eligibility Test (SET)** examination in 2021 held for eligibility of Assistant professor in College of Maharashtra State.
- **M.Sc. (Physics)** from the Shivaji University Kolhapur in 2012 with First Class **(63.00%)** (Department of Physics).
- **B.Sc. (Physics.)** from the Solapur University in 2010 with First Class. **(64.08%)** (KBPM, Pandharpur)
- **H.S.C. in Science** from KBPM, Pandharpur with Grade II. **(53%)**.
- **S.S.C.** from Maharashtra State Board held in 2006 with Grade I. **(70%)**.

Teaching Experience :07 years

- Shikshanmaharshi Dr. Bapuji Salunkhe College (Assistant Professor On CHB) From **July-2019** to **April-2022**.
- Vivekanand College, Kolhapur (*Empowered Autonomous*) Working as a Assistant Professor (On CHB basis) from **22 April 2022** to **Till Date**.

Subject taught:

Mathematical physics, Classical physics, Atomic and Molecular physics, Electrodynamics, Thermodynamics, Electronics and Semiconductor physics, Experimental Technique, Quantum physics etc.

Honors and Awards

- Recipient of Sportsman of the year award -**2006** from KBPM Pandharpur.

Research Paper Experience:

➤ Research Project:

Project Title: Preparation of Fluorine Doped Tin Oxide Thin Film by Spray Pyrolysis Method under the guidance of Prof. Dr. P. S. Patil in 2012-13.

- One research paper published in First International Conference on **Material and Material Based Fabricated Devices** in department of physics (Shivaji University Kolhapur) in 2012.
- Registered for the Ph.D. Course at Shivaji University Kolhapur in Jan-2025

Participation in conference workshops, webinars, Seminars

❖ International / National Conferences:

- First International Conference on **Material and Material Based Fabricated Devices** in department of physics (Shivaji University Kolhapur) in 2012.
- International Web Conference on Science, Engineering and Technology (IWCSET)-2020.
- One day national conference on **NEW HORIZONS IN BASIC AND APPLIED SCIENCES FOR SUSTAINABLE DEVELOPMENT IN JAN 2026**

❖ Workshops Attended:

- Workshop on **Revised Syllabus of B.Sc.-II** (Shivaji University Kolhapur) held at Arts Science college Ramanand Nagar (Burli) in (Kirkoskar wadi), Sangli in 2019.
- Workshop on **Climate Change and Sustainable Development** held in Shikshanmaharshree Dr. Bapuji Salunkhe College, Miraj in 2019.
- Workshop on **New Changed Syllabus B.Sc.-III (DSE-F1 and F3)** in Dattajirao Kadam Arts, Science and Commerce College, Ichalkaranji in 2021.
- Workshop on **New Changed Syllabus B.Sc.-III (DSE-E3)** in Balwant College, Vita. Dist. Sangli in 2021

❖ Seminars and Webinars:

- National level seminar on **Mahatma Gandhi and His Work** held in Shikshanmaharshree Dr. Bapuji Salunkhe College, Miraj in 2019.
- National level **Webinars on Astronomy** held by department of physics in Shikshanmaharshree Dr. Bapuji Salunkhe College, Miraj in 2021.
- One day **Webinar on Future Enlightening Competence for Science Graduates** in 2021.

❖ Other Teaching Experience:

- Examiner for Postal/Model Exhibition Competition held in department of chemistry in Shikshanmaharshree Dr. Bapuji Salunkhe College, Miraj in 2020.
- As internal examiner for B. Sc-I year practical examination in 2024-25.

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Participated & Winner

- Participated in National Level Championship (In best of 6) in shot put.
- Gold medalist in State Level Championship in shot put.
- Silver Medalist in Inter-university Championship in Shot put.
- State Level Champion in Kabaddi.

Extra-Curricular activities

- Provide special coaching For PG Students of competitive exam. like CSIR-NET, GATE, JEST, SET (MH) from (2018-2023) on offline and online platform.
- English Type-Writing: 30 WPM, B-grade.
- Certified MS-CIT: 54%, January 2004 .

Hobbies

- Reading Novels, Newspapers etc.
- Writing Poems
- Playing Cricket
- Doing Research and Teaching
- Daily exercise and Gym.

Contribution to community welfare schemes:

- Guidance to HSC students of my village for their further study and Career.
- Weekly Guide and resolve the difficulties related syllabus of physics for those students who are doing preparation of NEET, JEE & CET Exams.
- Great persons in social movements and educational contexts have given speeches from time to time which will bring positive changes in the society.

References:

❖ **Dr. Sanjay S. Latthe**

Assistant Professor, JSPS Fellow,
Department of Physics, Vivekanand College (Autonomous),
Kolhapur, C.S.No.2130 "E" Ward, Tarabai Park, Kolhapur - 416 003,
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❖ **Dr. S.I. Inamdar**

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Department of Physics, Vivekanand College (Autonomous),
Kolhapur, C.S.No.2130 "E" Ward, Tarabai Park, Kolhapur - 416 003,
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DECLARATION:

I hereby declare that the information furnished above is true to the best of knowledge.

Date:

Your faithfully

Place: Maharashtra (India)

Anurath N. Gore

