

CURRICULUM VITAE

Mr. Mayur S. Ankalgi

Contact Details

Official Address

Mr. Mayur S. Ankalgi
Assistant Professor,
Department of Physics,
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Home Address

A/P- Yelavi, Tal- Jath, Dist- Sangli, Pin: 416 404, Maharashtra, India.

Personal Details:

Date of Birth: 27/05/1992. **Marital Status:** Unmarried.

RESEARCH EXPERTISE

- 01) Synthesis of CdZnS thin film.
- 02) Characterization of materials for Band gap, Conductivity and impedance analysis.

Note: The information provided may change in future.

PROFESSIONAL EXPERIENCE

01) 15th June 2026 to till date - as an **Assistant Professor in Physics** at Department of Physics, Vivekanand College, Kolhapur (Autonomous), Kolhapur - 416003, Maharashtra, India.

02) June 2016 to June 2026 – On Clock Hour Basis (CHB) at Department of Physics, Raje Ramrao College, Jath, Dist: Sangli – 416404, Maharashtra, India.

1. Academic Credentials

Sr. No.	Degree Awarded	University	Subjects	Class Obtained	Year of Passing
01	Ph.D. (Pursuing)	Punyashlok Ahilyadevi Holkar Solapur University Solapur, India	Physics	-	Registration June 2022
02	SET	Savitribai Phule Pune University State Agency	Physics	-	February 2022
03	M. Sc.	Solapur University Solapur, India	Physics	Second Class	April 2014
04	B. Sc.	Solapur University Solapur, India	Physics	First Class	April 2012

* Title of Synopsis: "Synthesis of Transition Metal (Iron, Nickel and Copper) Phosphate based electrodes for supercapacitor Application" under the guidance of Dr. B. M. More, Brahmdevdada Mane Institute of Technology (BMIT), Solapur.

Note: The information provided may change in future.

Research Papers (02):

- 1) S. S. Ankalgi, A. M. Teli, D. S. Mhamane, and M. S. Ankalgi, Book Chapter: “Nanomaterials for Green and Clean Energy Production and Storage”, Book Name: Exploring Nanotechnology for a Sustainable Economy, Edited By Bimal Krishna Banik, Prashant Singh, Garima Pandey (pp. 39-63), 2025, CRC Press.
- 2) R. S. Sutar, A. M. Kokare, D. M. Chougule, M. S. Ankalgi, R. L. Kalal, S. P. Pattanshetti, S. S. Kokare, S. R. Kokare, A. K. Bhosale and Sanjay S. Latthe, “Bio-inspired Superhydrophobic and Icephobic Surfaces - A Short Review” in One Day National Conference on Recent Advances in Zoology (RAIZ – 2018) organized by Dept. of Zoology, Raje Ramrao Mahavidyalaya, Jath, Maharashtra, India on 13th January 2018. International Journal of Life Sciences, 2018, pp. 177 – 180 (ISSN:23-7817(P), ISSN:2320-964X(O)) (Special Issue).

I hereby declare that all the information given above is correct to the best of my knowledge.

Mr. Mayur S. Ankalgi

Date: 15/08/2026