Personal Profile

Name: Dr. Vaishali Vijaykumar Deshmukh

Designation: Assistant Professor

Department: Physics

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Teaching Experience:

2 Years

Teaching

Applied Electronics, Solid State physics, Nanotechnology

Expertise: E-Content

YouTube, Personal Website, Google page.

Channel:

Research 3 Years

Experience: Nanomaterials, Energy storage, Supercapacitors, Batteries, Photocatalytic activity.

Area of

Research: Orcid: https://orcid.org/0000-0002-8951-4897

Research

Google Scholar: https://scholar.google.com/citations?user=6-U-VqIAAAAJ&hl=en

Platform links:

Research gate: https://www.researchgate.net/profile/Vaishali_Deshmukh5 LinkedIn: https://www.linkedin.com/in/vaishali-deshmukh-b4ba7232/

Positions Held:

1. Assistant Professor in Physics

Shri Shivaji Science College, Amravati (MS) (from 20/09/2019 to this date)

2. Junior College Teacher (On Adhoc Basis)

Shri Shivaji Science College, Amravati (MS) (from 01/08/2008 to 27/04/2018)

3. Lecturer in Physics (On Contract Hour Basis)

Govt. Vidarbha Institute of Science and Humanities, Amravati (MS) (from 01/08/2011 to

19/03/2018)

Academic Contribution:

Courses organized: Three week short term course on "Nanomaterials Synthesis

and Characterization Techniques (NSCT-2020)"

Books / Articles Published OR Edited:

Memberships: Nagpur University Teachers' Association (NUTA) (Membership No: 5810) Electrochemical Society of India, IISC, Bangaluru. (LM- 340), The Indian Science

Congress Association.

Research Contribution: **Research Publications:** Published – 05; Presented -07

Research Guidance: M. Sc. – 02

Presently Working Students: M.Sc. -02

Life Membership: Electrochemical Society of India, IISC, Bangaluru. (LM- 340), The

Indian Science Congress Association.

Abroad Visits for Research Paper Presentation: Nil

Other Significant Contributions: Any Other: Reviewer of Emergent Materials (Springer)

Reviewer of Materials Today: Proceedings (Elsevier