Mr. Sandip Dilip Thite

At-Karunde,Post- Morochi, Tal.- Malshiras, Dist-Solapur,
Maharashtra. 413109

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Experience

- **Center of Online and Distance Education, Shivaji University, Kolhapur**   August 2025 - till date
  Temporary Course Co-Ordinator

- **Department of Mathematics, Shivaji University, Kolhapur**   July 2024 - May 2025
  Temporary Assistant Professor

- **Department of Mathematics, Shivaji University, Kolhapur**   August 2023 - June 2024
  Temporary Assistant Professor

- **Rajarshi Chhatrapati Shahu College, Kolhapur**   August 2022 - May 2023
  Assistant Professor(CHB)

Education

- **Shivaji University, Kolhapur**   2019-2021
  M. Sc Mathematics
  76.67% (A+ : Excellent)

- **Yashwantrao Chavan Institute Of Science,Satara**   2015-2018
  B. Sc Mathematics
  82.72% : First Class With Distinction

- **Malojiraje Sheti Vidyalaya and Junior college Phaltan**   2014-2015
  HSC
  65.38% - First class

- **Morjai Vidyalaya Morochi**   2012-2013
  SSC
  84% : First Class With Distinction

Achievements & Awards

- Qualified State Eligibility Test (**SET**)in Mathematical Science (March 2023)
- Achieved 1**st** Rank In Taluka Level Elocution Competition held in 2014

Activities

- Worked as **Organizing Secretory** for '**National Conference on Applicable Mathematics** - 2025' held on March 3-4, 2025 at Department of Mathematics, Shivaji University, Kolhapur.
- Worked as **Co-Ordinator** for Essay Competition for Undergraduate and Post Graduate students in celebration of **National Mathematics Day** 2025.
- **Participated** in the one day workshop on **Differential Equations**: **Analytical And Numerical Approaches** organised by Department of Mathematics, Shivaji University, Kolhapur under scientific social responsibility activities of the SERB major research project.
- Participated in **One day workshop on New syllabus of M**. **Sc Mathematics Part** - **I** (**NEP** 2020) organised by the Department of Mathematics, Shivaji University, Kolhapur on 14th October, 2023.

Courses Taught

- **Under Graduate Level** :
  Differential Equations, Algebra, Optimization Techniques, Linear Algebra.
- **Post Graduate Level** :
  Ordinary Differential Equations, Partial Differential Equations, Real Analysis, Complex Analysis, Abstract Algebra, Numerical Analysis