



# Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule

## Prof. CHANDU M KOLI

Address: Flat No 8, Vishwarachna apartment, Korke nagar, Dhule 424001  
Mob No:- 7066021562, Email:- [chandu.koli@svkm.ac.in](mailto:chandu.koli@svkm.ac.in), [chandukoli25@gmail.com](mailto:chandukoli25@gmail.com)

### EDUCATIONAL DETAILS

- 2016 : UGC SET Qualified in Mathematical Sciences
- 2005 : M.Sc. in Computational Mathematics from Department of Mathematical Sciences, North Maharashtra University Jalgaon
- 2003 : B.Sc. in Mathematics From Nutan Maratha College Jalgaon / North Maharashtra University Jalgaon

### PROFESSIONAL EXPERIENCE

- ❖ Assistant Professor, at Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule, from 11-06-2018 to till date.
- ❖ Assistant Professor , at B.R.Harne college of Engineering and Technology from 01-08-2012 TO 30/05/2018
- ❖ Lecturer, at G.V.Aacharya Institute of Engineering and Technology, Shelu, Karjat from 01-08-2009 to 30-07-2012
- ❖ Lecturer, at Yadavrao Tasgaonkar Institute of Engineering and Technology, Shelu, Karjat from 07-08-2007 to 31-08-2009
- ❖ Assistant teacher , at M.H.S.S. Jr. College, Byculla, Mumbai from 18-07-2005 to 30-06-2006



## ❖ Workshop / Conferences / Seminars/STTP Attended

- An International conference on “EMERGING TRENDS IN TECHNOLOGY AND IT’S APPLICATION” on 6<sup>th</sup> and 7<sup>th</sup> March 2013 at YTIET, Karjat.
- National level workshop on “Teaching Methodologies for Engineering Mathematics” from 23<sup>rd</sup> June 2018 to 25<sup>th</sup> June 2018 at DIEMS, Aurangabad.
- National level one-day workshop on “Introduction to application of MATALAB in Engineering” on 10<sup>th</sup> February 2016 at BRHCET, Vangni, Ambernath.
- Successfully attended one week STTP approved by ISTE on “Faculty Development Program” on 17<sup>th</sup> Nov 2008 To 21<sup>st</sup> Nov 2008 at YTIET, Karjat.
- Three days Online Teaching Learning workshop Conducted by QASPIR for the faculties from 1<sup>st</sup> Apr. to 3<sup>rd</sup> Apr. 2020
- One day National webinar on MOOCS and MOODLE organized by Dr. Tatyasaheb Natu college of Arts and Sr. college of commerce Margthame. Tal Chiplun Dist: Ratnagiri. On 26<sup>th</sup> April 2020
- One week Workshop on Mental health during COVID-19 organized by DBATU Lonere from 6<sup>th</sup> May to 10<sup>th</sup> May 2020
- One day webinar on a New Higher Education Policy and Digitization of education by R C Patel Institute of Technology, Shirpur on 17<sup>th</sup> May 2020
- One-day webinar on Real world Application of mathematics by Nallamuthu Gounder Mahalingam College, Pollachi, Coimbatore. On 19<sup>th</sup> may 2020
- Three days Faculty Development Program on Art of research paper writing and IPR, by PCET PCCOE, Nigdi Pune from 25<sup>th</sup> may to 27<sup>th</sup> may 2020
- Three-day workshop “NAAC Assessment and Accreditation: A Step by step process by Gates institute of technology, Anantpuram Andhra Pradesh. From 28<sup>th</sup> may to 30<sup>th</sup> may 2020
- One Day webinar on “ Application of Differential Equation” by Kongunadu college of Arts and Science.coimbtore on 4<sup>th</sup> June 2020
- One week STTP “ Outcome based education and NBA accreditation” by P. R. Pote(Patil) college of engineering and technology, Amaravati from 8<sup>th</sup> June to 12<sup>th</sup> June 2020



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- One day international webinar on computational fluid dynamics by Sanjivini college of engineering, Kopargaon on 10<sup>th</sup> June 2020
- Three days online workshop on “Importance of Mathematics in Science and Engineering” organized by Phaltan education Society’s College of Engineering Phaltan from 20<sup>th</sup> June to 22<sup>nd</sup> June 2020

## ❖ EXTRA CO-CURRICULUM ACHIEVEMENT

- Participated in the “**ISTE- Srinivas Ramanujan Mathematical Competition 2015-16**” at ISTE –Chapter Level on 27<sup>th</sup> March 2016
- NPTEL course in “**Engineering Mathematics-I**” Successfully completed with 86% silver medal and Topper 2%
- NPTEL course in “**Calculus Of Several Variable**” “ Successfully completed with 92% Gold medal
- NPTEL course in “**Calculus Of One Variable**” “ Successfully completed with 87% silver medal
- NPTEL course in “**Introduction to Abstract and Linear Algebra**” Successfully completed with 85% silver medal

## ❖ TECHNOLOGY PROFICIENCY

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**PROGRAMMING LANGUAGES** : C, C++, MATLAB, SCILAB

## ❖ AREA OF INTEREST

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**AREA OF INTEREST** : Applied Mathematics, Fluid Dynamics