



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

Mr. Onkar Arun Vaidya

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Teaching Experience: 7.0 Years

Current Position Assistant Professor, Civil Engg. Dept. (Since 8th July 2019)
in SVKM's Institute of Technology (IOT), Dhule Campus, MH, INDIA.

Industrial Experience: 1 Years

2010 – 2011 Worked as Junior Engineer, Vistacore consultancy Pvt. Ltd., Pune.

Work Profile:

1. Site Supervision, BBS & preparation of estimates for a multistoried building of 10 storey, at Hadapsar, Pune.
2. Site Supervision, BBS & preparation of estimates for a Row House Scheme at Ichalkarnji, Kolhapur.

Teaching Experience: 7.0 Years

Sr. No.	College Name	Post	Working Period		Duration (years)
1	SVKM's Institute of Technology (IOT)	Asst. Prof.	July 2019	Till date	-
2	Dr. A.S. Shinde CAE&T	Asst. Prof.	Jan 2019	June 2019	0.5
3	SRES SCOE	Asst. Prof.	Nov. 2015	April 2018	2.5
4	SCSCOE	Asst. Prof.	Sept. 2011	Oct. 2015	4

Educational Qualification:

2012 – 2015 M.E. (Structural Engineering), 6.90 %, PREC, Loni, Pune University, Pune, MH, INDIA.

2006 – 2010 B.E.(Civil), 60.00 % PREC, Loni, Pune University, Pune, MH, INDIA.

2005 – 2006 Higher Secondary Examination Certificate (H.S.C.), 71.67%



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Savitribai Phule Madhyamik Vidyalaya, MPKV, Rahuri, Pune Board, MH, INDIA.

2003 – 2004

Secondary School Examination Certificate (S.S.C.), 78.53%,

Shri Chhatrapati Shivaji Highschool, Rahuri Factory, Pune Board, MH, INDIA.

Project Details

1) PG

Project Title : “Higher Order Analysis of Steel Space Frames”

Project Description: Project gives the relationship between the First Order Elastic Analysis & Second Order Inelastic Analysis.

2) UG

Project Title : “Participation of Water Users In Effective Water Management”

Project Description: Effective and Judicious water use is achieved due to farmers participation in irrigation management, that resulting economical uplifting of rural mass people.

List of Paper Published in International Journals:

- Published a paper on “Analysis of Steel Space Frames” in journal of „International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395-0056” Volume: 05 Issue: 12 | Dec 2018.
- Presented and published a paper titled “Tensile strength of Chandrapur type Indian Bamboo” in Convergence Technology – 2018, „International Journal for Research in Engineering Application & Management (IJREAM) ISSN : 2454-9150’

Attended Events (Conferences/Workshops):

- Attended and completed the “Train the trainer Program” in SAP MM from Primus Techsystem pvt.Ltd.
- Appeared for the NPTEL Online Certification 12 week course on Strength of Material. (July-Oct.2017).
- Participated in two week FDP on “Present Scenario of Treatment of waste in India: Challenges, Issues & new techniques of treatment” at SRES’s SCOE, Kopergaon.



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- Participated in two days National level FDP on “Learning in Teaching, Teaching for Learning” at DPCOE, Wagholi.
- Attended two days workshop on “Introduction to Finite Element Method & its Engineering Applications” at SRES’s SCOE, Kopargaon.
- Presented a paper on „Higher Order Analysis of Steel Space Frame“ in Civil PGCON – 2014 at Padmashree Dr. D. Y. Patil Institute of Engineering & Technology, Pimpri.