

CURRICULUM VITAE

Personal Details

Name	Pankaj Ramanlal Beldar
Date of Birth	13 th August 1991
Permanent Address	17, Kautikbaba nagar , Yawal road Chopda, Dist., Jalgoan 425107
Mailing Address	Mechanical Engineering Department, K. K. Wagh Institute of Engineering Education and Research, Hirabai Haridas Vidyanagari, Amrutdham, Panchavati, Nashik-03
Email	prbeldar@kkwagh.edu.in
Telephone No	8793725713

Educational Qualifications

Degree / Certificate	Board/University	Institution	Year	Aggregate Score (CPI/% age)
M.E. 2013 Pattern [Mechanical Design]	Pune University	NDMVPSKBTCOE, Nashik	Nov 2016	8.1.8/10
B.E. 2008 Pattern [Mechanical]	Pune University	DYPCOE, Akurdi, Pune	July 2013	69.06%
H.S.C.	Nashik Board	ASC College, Chopda	March 2009	87.00%
S.S.C.	Nashik Board	KMV School, Chopda	March 2007	86.92%

Experience

**K. K. Wagh I. E. E. & R.,
Amrutdham, Panchavati,
Nashik**

Working as Assistant professor in Department of Mechanical Engineering since June 2014 till date

Workshops and Trainings attended

- Two days National level workshop on " Vibration & Noise measurement using FFT analyser "
- FEA workshop at MET college Nashik
- FEA workshop of ANSYS & MATLAB at Guru Govind Singh College, Nashik.
- Two Days workshop on advances and latest trends in mechanical engineering at KKWIEER, Nashik.
- Two days workshop on 'latest trends in tribology' at NDMVPSKBTCE, Nashik

Conferences and Publications

- 'Analytical, experimental and numerical analysis of passive damping treatment of butyl rubber' In 'international research journal of engineering and technology (IRJET) May-2016, volume 3
- 'Damping of structures using viscoelastic materials- A review' in IJERM volume 02 issue (June 2015)
- 'Experimental, Analytical and FEM analysis of passive CLD, FLD and patched layer treatment to reduce vibrations with different viscoelastic materials', MECH PG-CON 2016, 22 June 2016
- 'FEM analysis of passive CLD, FLD and patched layer treatment to reduce vibrations with different viscoelastic materials', IERJ, volume 01, Sept-2016 , PP- 648-653
- 'Auto-centering of seamless pipe for NDT using Three Guide Roller FLD Technique', IJTIMES, Feb 2018, Volume 3
- 'Damping analysis of patched layer sorbothane', IJTIMES, April 2019, Volume 05

Academics

- Courses taught:
 - Metrology and Quality Control,
 - Finite Element Analysis,
 - Turbo Machines,
 - Manufacturing Processes I,II
 - Numerical Methods and Optimization
 - Hydraulics and Pneumatics
- Lab In-charge of CAD CAM laboratory.
- Industrial Visit Co-ordinator