

Mrs. Priya Bramhwanshi

Qualification: Pursuing Ph.D., B.Tech. M.Tech.

Mail id.: priya.bramhwanshi@kccemsr.edu.in

Contact No: 8999586882

Career Highlights

Appointed as News Letter Coordinator at ViMEET, Khalapur

Appointed as Alumna Coordinator at ViMEET, Khalapur

Appointed as Value Addition Program Coordinator at ViMEET, Khalapur

Appointed as Course Level Project Based Learning Coordinator at ViMEET, Khalapur

Appointed as Subject Coordinator at ViMEET, Khalapur

Appointed as Class Advisor at ViMEET, Khalapur

Teaching Experience

Institute / Organization	Position Held	Period of appointment
Millennium Institute of Technology, Bhopal	Assistant Professor	July 2011 - Jun2012
Bharati Vidyapith C.O.E, Navi Mumbai	Assistant Professor	Aug 2012 - Apr 2013
Yadavrao tasgaonkar college of engineering and management karjat	Assistant Professor	July 2013 - June2015
B.R.Harne college of engineering and technology Vangani	Assistant Professor	Feb 2021 - Jan 2022
Vishwaniketan's iMEET, Khalapur	Assistant Professor	Jan 2022 - July 2023
K.C.College Of Engineering and Management Studies and Research	Assistant Professor	Jan 2024 - Till Date

Qualification

Examination	University	Month Year Passing & of	Subjects Specialization /	Class
Ph.D.	SVNIT, Surat		Design	
M. Tech.	MANIT Bhopal	2011	Stress & Vibration	I
B. E.	RGTU Bhopal	2008	Mechanical	II
H.S.C.	Madhya Pradesh Board	2004	PCM	I

Publications

- “Investigation of Vertical Roller Mill to Minimize Grinding Oil Leakage in Iron Ore Pellets Manufacturing Industry” in International Conference on SPCON 2022 organized by Sardar Patel College of Engineering, Mumbai, India, Dated 22nd and 23rd Dec. 2022
- Published book chapter titled “ IoT-Based Smart Liquid Mosquito Killer for Smart Homes: A Prospective of Industry 4.0 Technologies ” under the book series “IIPV3EBS01_G22 Futuristic Trends in Mechanical Engineering ” 2023.

STTPs,FDPs, Workshop, Seminar, Courses attended

- Successfully completed Three-week course on “ Hands-on Approach to AI for Real World Applications “ Organized by IIT Kharagpur AI4ICPS I HUB Foundation & TCS iON from 24/08/23 to 06/12/23.
- Successfully completed One-week workshop on “ DRONE design and Analysis using ANSYS Simulation Solutions “ Organized by DoME SVNIT SURAT from 06/11/23 to 10/11/23.
- Successfully participated in Three Days International Symposium on “Additive Manufacturing of Metallic Alloy and Composites” organized by PDPM IITDM, Jabalpur from 11th to 13th April 2023.
- Successfully completed One-week FDP on “Innovation, Research & IPR – Journal towards Excellence” organized by BVB's Sardar Patel College of Engineering, Mumbai & HSM's Shri. Sant Gadge Baba College of Engineering & Technology, Bhusawal in collaboration with SAE India Western Section, Institution's Innovation Council, Indian Institution of Industrial Engineering and Federation of Education Leaders and Administrators under IQAC of SPCE, Mumbai and SSGBCOE&T, Bhusawaldated 1st to 5th March 2023.
- Successfully completed One days “IP Awareness/training program National Intellectual Property Awareness Mission” organised Intellectual Property Office and MoE’s Innovation Cell, India dated 2nd Feb. 2023.
- Successfully completed Five days FDP on “Deep Learning Application Development: Tools & Research” organised department of Artificial Intelligence & Data Science, VIT, Pune dated 28th Feb. to 4th March 2023.
- Successfully completed five days FDP on “Data Science: Tool & Research” organised by Department of Artificial Intelligence & Data Science, VIT, Pune dated 1st to 5th Nov. 2022.
- Successfully completed five days National level FDP on “Advance In Electric Vehicle Industry” organised by BVB's Sardar Patel College of Engineering, Mumbai & HSM's Shri. Sant Gadge Baba College of Engineering & Technology, Bhusawal in collaboration with SAE India Western Section, Institution's Innovation Council, Indian Institution of Industrial Engineering and Federation of Education Leaders and Administrators under IQAC of

SPCE, Mumbai and SSGBCOE&T, Bhusawal dated 14th to 18th Nov. 2022.

- Successfully completed One days “IP Awareness/training program National Intellectual Property Awareness Mission” organised Intellectual Property Office and MoE’s Innovation Cell, India dated 6th Sep. 2022.
- Successfully completed one-week FDP on “Use of ICT Tools and Resources in Teaching Learning Process” organised by Fabtech Technical Campuse College of Engineering and Research, Sangola in collaboration with DBATU, Lonere dated 22nd Aug 2022 to 26th Aug. 2022.
- STTP on MATLAB at BVCOE Navi Mumbai
- Workshop on Research Methodology at BVCOE Navi Mumbai
- One week STTP on Teaching and Research methodology at YTCEM Karjat.
- Seminar on Product Design and Development at YTCEM Karjat.
- Client : Part of 2 weeks Vocational Training program at Vehicle Factory , Jabalpur

Date:

Mrs. Priya Bramhwanshi