FACULTY PROFILE	1	
Name	:	BASAVANAGOUDA A PATIL
Designation	:	Assistant Professor
Department	:	Civil Engineering
Employee ID	:	TCV027
E mail ID (College official ID), (Personal mail ID)	:	<u>bapcv@becbgk.edu</u> / basavanagoudaapatil@gmail.com
Contact details Orcid ID ReaserchGate Scopus ID	•	8553617975, 8073370762 https://orcid.org/0000-0002-6771-2550 basavanagauda@vemanait.edu.in
Date of Birth Date of Joining		12/02/1991 02/01/2023
Qualification	:	M.Tech (Structural Engineering)
<b>Professional Experience</b>		
Teaching experience	:	8 years
Industry experience	:	1 year as a Structural Engineer
Administrative		ALUMNI Coordinator
Responsibility		
Teaching No. of Decision Coridad	$\vdash$	
No. of Projects Guided UG	<del> </del>	15
PG	:	2
Journals (with citations)	:	<ol> <li>"Dynamic Analysis of Tall Tubular Steel Structures for Hexagonal geometric configurations" in IJOER journal volume 6 (2018)</li> <li>"Dynamic Analysis of Tall Tubular Steel Structures for Triangular geometric configurations" in IJOER journal volume 6 (2018)</li> <li>"Dynamic Analysis of Tall Tubular Steel Structures for Rectangular geometric configurations" in IJOER journal volume 6 (2018)</li> <li>"Dynamic Analysis of Tall Tubular Steel Structures for Square geometric configurations" in IJOER journal volume 6 (2018)</li> </ol>

		<ol> <li>"Working model of water treatment plant using Moringa oliefera" in IJOER journal volume 6 (2017)</li> <li>"Extraction of crude oil by using different types of plastic wastes" in IJOER journal volume 6 (2017)</li> <li>"The Dynamic Analysis of Tall Tubular Steel Structures for Different Configuration" in IJOER journal volume 4 (2016).</li> </ol>
Conferences/ Symposiums/ Workshops/ Training Programs Attended	••	<ol> <li>Attended the Faculty Development Programme (FDP) on "Instructional Model for Outcome Based Education" held by BEC-Bagalkote on February 2023.</li> <li>Attended the Faculty Development Programme (FDP) on "Instructional Model for Outcome Based Education" held by Vemana Institute of Technology Bangalore on April 2022.</li> <li>Attended the Three days National Level Workshop on "Advanced Testing on Concrete – Destructive and Non Destructive" organized by SVCE Bangalore from 6th -8th January 2020.</li> <li>Attended the National Conference and Faculty Development Programme in Science and Technology on "Total Station and Drone Survey Application in Civil Engineering" from 26th to 28th March 2019 at ATME Collage of Engineering Mysore.</li> <li>Participated in Workshop on "IRNSS and GNSS based Observation for Crustal Deformation, Weather and soil Moisture Studies" on 15th March 2019 at IIRS Dehradun.</li> <li>Participated in one Day Workshop on "Structural Dynamic Studies Using Shake Table and Scaled Building Model" During 19th July 2017 organized by ACS Collage of Engineering Bangalore.</li> <li>Attended the Two Faculty Development Programme (FDP) on "Stability of Structures" held on 18th – 19th February 2016, organized by Brundavan Collage of Engineering Bangalore.</li> <li>Participated in "Personal Effective Program" on March 2015, organized by RajaRajeswari Group of Institutions Bangalore, under Centre for Strategy and International affairs.</li> </ol>
Membership		<ul> <li>THE INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) LIFE MEMBER (2019)</li> <li>INTERNATIONAL ASSOCIATION OF ENGINEERS (IAENG)</li> </ul>