



- Name of Candidate: **Harak Vaishali Pravin**
- Fathers Name: - Dattatraya Nathu Dharbale
- Mothers Name: - Shakuntala Dattatraya Dharbale
- Address For Correspondence: "Shulin", Plot no. 28, Uday Nagar, Makhamalabad Road, Panchavati , NASHIK – 422003.
- Date Of Birth: - 23/10/1983
- Marital Status: - Married
- Nationality: Indian
- PAN Number: - AEGPH4226M
- Aadhar No: - 3653 2802 1455
- Contact No: - 9403114648/ 7972376268
- E-Mail Address: -harak.vaishali@kbtcoe.org
- Date of Joining (Institute):- 20-07-2013
- Date of Joining (Sanstha):- 20-07-2013
- Category of Caste: Open & Maratha

➤ **Educational Qualification: -**

Sr . No	Name Of The Examination	Degree	Specialization	Board / University	Year Of Passing	Marks Obtained	Class Obtained
1	S.S.C			Pune	1999	82.13	Distinction
2	H.S.C		Science	Pune	2001	73.67	First class
3	Degree	B.E.	Electrical Engineering	Pune	2006	60.00	First class
4	P. G. Degree	M.E.	Electrical Control Systems	Pune	2012	CGPA 7.22	First class

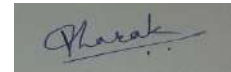
Teaching Experience In Years : -[A] Educational : - 13 Years 04 Months						
Approval Details:						
Sr. No.	Designation	Institute Name	Approval No & Date	W.E.F	Approval Type [Permanent/ Adhoc / Conditional]	Condition
1	Assistant Professor	NDMVPS KBT College of Engineering	CCO/666 Date: 01/04/2015	16/06/2014	Permanent	Nil

Workshop / STTP / FDP / Conferences attended:

1. National Conference on topic “Real time monitoring of people flows & indoor temperature distribution for window air conditioning control” at P.D.V.V.P. college of Engg., Ahmadnagar on 24th -25th feb 2011.
2. International conference on topic “ An energy saving system for Air-conditioning control by Real time people detection” at Yadavrao Tasgaonkar Group of Institutes, Mumbai on 22nd March 2012.
3. Published a paper titled “An Energy Saving Systems for Air-conditioning Control by Real time people detection” in International Journal of Emerging technology & Advanced Engineering (ISSN 2250-2459, ISO 9001:2008 Certified Journal), Volume 3, Issue 7, July 2013.
4. Three Days Online FDP on Renewable Energy - A Future Prospectus from 3-5, Sept 2020.
5. AICTE Training And Learning (ATAL) Academy Online FDP on "Electric Vehicles" from 02 - 06 Nov.2020.
6. Three Days Online FDP on Research Methodology from 15 -17 Oct.2020.
7. AICTE sponsored STTP on IOT & Advanced Power Electronics Applications in Smart Grid, 14-18 Sept 2020.
8. Eight week course on Writing and Publishing Research Paper, 6 Sept to 31 Oct 2020.

9. Three days online National Level FDP on Electric Vehicles: Present Status and Future Prospects, 6th to 8th May 2021.
10. Three Days' Online National Level Faculty Development Program on "Innovative Teaching – Learning Methods, 10/05/2021 to 12/05/2021.

11. Five days online National Level FDP on " Research Skill Development ",10/05/2021 to 14/05/2021.
12. AICTE Training And Learning (ATAL) Academy Online FDP on "Innovation Management",06/09/2021 to 10/09/2021.



Harak Vaishali Pravin