

RESUME



- Name of candidate : TAMBOLI VAISHALI ASHOK
- Father's Name:- Mr. TAMBOLI ASHOK DEVIDAS
- Mother's Name:- MRS. TAMBOLI ARVINDA ASHOK
- Address for correspondence: - Flat No.7, Vaishali Pride ,Indira Nagar near BOM Nashik
- Date of Birth : - 13/02/1983
- Marital Status : - Married
- Nationality : Indian
- PAN Number : -AGGPT5944C
- Aadhar No : - 4360 00191198
- Contact No : - 8087274385
- E-Mail Address : - tamboli.vaishali@kbtcoe.org
- Category of caste: O.B.C.
- Date of Joining (Institute):- 07-09-2007
- Date of Joining (Sanstha):- 07-09-2007
- Educational Qualification : -

Sr. No.	Name of the Examination	Degree	Specialization	Board / University	Year of Passing	Date of Cert. Issued	% of Mark's
1	S.S.C			Pune	1998	6/28/1998	79
2	H.S.C		Science	Pune	2000	5/25/2000	70
3	Degree	B.Sc	Mathematics	Pune	2003	6/25/2003	69.00
4	P. G. Degree	M.Sc	Mathematics	Pune	2007	7/16/2007	68.7
5	SET	SET	Mathematics	M-SET	2022	28/01/2022	Qualified

[16] Teaching Experience in Years : -[A] Educational : - 16 years 10 Months

[B] Industrial : - __NIL__

				Approval Details			
				Nil			

FDP-Attended / MOOC Courses Certification Completed: -*

1. AICTE approved online workshop completed on Universal Human Value on the theme "Inculcating Universal Human Values in Technical Education" during 23-27, July 2020
2. "Emotional Intelligence" _ATAL_ one week FDP During 19-23, Oct 2020
3. AICTE Training And Learning (ATAL) Academy Online FDP On Ethics, Moral Values, Behavioral Science & Attitude 12-16, Oct 2020
4. One week Online Short-Term Training Program on Role of Teacher: To Boost Moral values, Ethics in Engineering Education System" 17th Dec. 2020 to 23rd Dec. 2020
5. Three days Online Workshop on "Cyber Security" 17 May 21 to 19th May 21 held at MVPKBTCOE.
6. Five days online National Level FDP on " Research Skill Development " from 10/5/21 to 14/05/21
7. Five days online National Level FDP on " Research Skill Development " from 27 May 21 to 30th May 21
8. Completed different courses which are beneficial for the subject like introduction to ODE, vector calculus for engineers, matrix algebra from coursera.

Place : - Nashik

Date:

Sign 

Name:- Ms. Tamboli V.A.