

Name: VYANKATESH A. JADHAV

Parmanent Address:

**At. Ambegaon(ch), Post.Devalgaon,
Tq. Manvat, Dist: Parbhani,MH-431505**

Mobile :09420870747/9730886227

Email : vbiphysics@gmail.com

Address for communication:

**Department of Biophysics,
Digambrrao Bindu College,
Bhokar,Dist,nanded,
Nanded-431801.**

Academic Objective:

To achieve proficiency in reasonable and challenging aspects in teaching and research, is what I aspire for and awaits an opportunity to bring out the best of my creativity, talent and my knowledge.

Designation: Assistant Professor, Department of Biophysics, Digambrrao Bindu College.

Current Qualification: M.Sc. Biophysics, DST inspire fellow, CSIR-UGC-NET, IIT-GATE, PhD (appear).

Academic Qualification:

Year	Degree	Institute	Board/ University	Results (%)
2013	PhD	School Of Life Sciences	S.R.T.M.University, Nanded.	Pursuing
2012	IIT-GATE	Indian Institute of Technology	IIT,BOMBAY	Qualify AIR-836
2012	CSIR-UGC-NET	CSIR-UGC	CSIR-UGC, New Delhi.	Qualify AIR-036
2009-2011	M.Sc.Biophysics	Govt. Institute of science, Aurangabad.	Dr.Babasaheb Ambedkar Marathwada University, Aurangabad.[MS]	72.33%
2007-2009	B.Sc.Bioinformatics.	Yeshwant College of IT, BT & BI, Parbhani.	Swami Ramanand Teerth, Marathwada University, Nanded. [MS]	77.38%
2006	HSC	Jawahar Navodaya Vidhalaya, Basmathnager.	C.B.S.C. New Delhi.	66.00%
2004	SSC	Jawahar Navodaya Vidhalaya, Basmathnager.	C.B.S.C. New Delhi.	60.80%

Work Experience:

- Lecture in college of Agril Biotechnology, Ahmednager, University Of Pune, MS, India.
- Lecture in D. Bindu College, Bhokar, Nanded, S.R.T.M.University, Nanded. MS, India
- Guest Lecturer in Govt. Institute of Science, Dr.B.A.M. University, Aurangabad. MS, India.
- DST-Inspire Fellow-JRF, School of Life Sciences, S.R.T.M.University, Nanded. MS, India.

Computational skills :

- C, C++, JAVA, PERL, BDMS. (Biological database management system.)

Conference attended: 21

Workshops attended:08

Publications:05

1. **Jadhav V.A.**, Rahman L., Alok Shekhar. NF1 gene Analysis: New paradigm by computational approach., IJCB.
2. Oxidative stress induced by piperine leads to apoptosis in *Candida albicans*
Archana Thakre, Vyankatesh Jadhav, Rubina Kazi, Amruta Shelar, Rajendra Patil, Kiran Kharat, Gajanan Zore, S Mohan Karuppayil.
3. Anti- SARS-CoV-2 main protease complex (Mpro) activity of Palmatine
VYANKATESH JADHAV Department of Biophysics, D B College [ACS], Bhokar, Dist. Nanded, 431801 (MS) India, School of Life Sciences, Swami Ramanand Teerth Marathwada University, Nanded - 431606 (MS) India.

Publications book in chapter:01

Extracurricular Activity :

- Participated in science exhibitions, arts, cultural, games and sports competition.
- I have gone through **NATIONAL SERVICE SCHEME PROGRAMME**.

Awards and honors :

- Secured **First rank** (Gold medalist) in University during Post graduation.
- Secured **Third rank** in University during under graduation.
- Received merit (**Eklavya**) scholarship for two consecutive years by Dr.B.A.M.University, Aurangabad during post graduation.

Subjects taught during work Experience:

- Molecular & Cellular Biophysics.
- Molecular biology & Enzymology.
- Immunology, Bioinformatics & Structural Biology.
- Biophysical techniques & Biostatistics.

Personal Profile:

Date of birth : **07/09/1989.**
Domicile : **Maharashtra.**
Marital Status : **Single.**
Nationality : **Indian.**

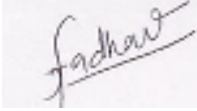
Language : English, Hindi, Marathi.

References:

Dr.Panjab Chavan.
Principal,
Digambarrao Bindu College,
Of Art, Commerce and Science,
Bhokar, Nanded,
MH- 431608.

Dr.G.B.Zore
Assistant Professor,
DST-FIST-Sponsored,
School of Life Sciences,
S.R.T.M.University,
Nanded,MH -431606.

I hereby declare that the information given is true to the best of my knowledge.



JADHAV VYANKATESH A.
Place: Nanded.
Date: 10/04/2022.