



ARIF ALLABAKSH MULANI

PERSONAL DETAILS:

- Permanent Address : MulaniGalli, Hanuman Chowk, Sangliwadi.Sangli – 416416, Tal.Miraj, Dist.Sangli.
- Date of Birth : 11th Jul. 1991
- E-mail ID : arifmulani64@gmail.com
- Contact No. : 9922163222
- Gender : Male
- Marital Status : Unmarried
- Languages Known : Marathi, Hindi and English.

EDUCATIONAL QUALIFICATIONS:

- **M.Sc.Qualification:**

- Branch : Microbiology (General)

Semester	Institute	Year	Percentage
I	YashwantraoChavan College of Science, Karad (Shivaji University, Kolhapur)	2012-13	63.29%
II		2012-13	
III		2013-14	
IV		2013-14	

- **B.Sc.Qualification:**

- Branch : Microbiology (General)

Class	Institute	Year	Percentage
F.Y.	Dr.PatangraoKadamMahavidyalaya, Sangliwadi (Shivaji University, Kolhapur)	2009-10	62.04%
S.Y.		2010-11	
T.Y.		2011-12	

- **C.O.C.**

- Branch : MLT

CLASS	Institute	Year	Percentage
CMLT	Dr.PatangraoKadamMahavidyalaya, Sangliwadi (Shivaji University, Kolhapur)	2009-10	84.00%
DMLT		2010-11	81.33%

- **Secondary and Higher Secondary**

CLASS	Institute	Year	Percentage
H.S.C.	Kolhapur Board	2008-09	77.33%
S.S.C		2005-06	48.53%

TEACHING EXPERIENCE:

- 8 Year under graduate, Microbiology Department, Dr. Patangrao Kadam Mahavidyalaya, Sangli. (2014 – 2023).
- 2 Year DMLT teaching experience, sponsored by U.G.C. and affiliated to Shivaji University, Kolhapur. (2018-19, 2020-21).
- 1 Year M.C.V.C. M.L.T. (2021-22).
- 1 Year Post graduate, Microbiology Department, Dr. Patangrao Kadam Mahavidyalaya, Sangli. (2022-23).

TRAINING AND WORKSHOP ATTENDED:

- 1-Day workshop on, **IVF AND ADVANCES IN REPRODUCTION BIOLOGY**, organized by Department of Zoology, ACS College, Burli, under lead college activity, Shivaji University, Kolhapur. (2010)
- 1-Day workshop on **USE OF ADVANCE TEACHING TECHNIQUE**, organized by Jaysingpur College, Jaysingpur, under lead college activity, Shivaji University, Kolhapur. (2010)
- 1-Day workshop on, **COMPETITIVE EXAMINATIONS, PERSONALITY DEVELOPMENT AND ENGLISH COMMUNICATION SKILLS**, organized by Dr.PatangraoKadamMahavidyalaya, Sangli,under lead college activity. (2011)
- 1-Day State level workshop on **YOUTH DEVELOPMENT AND CAREER GUIDANCE**, organized by Dr.PatangraoKadamMahavidyalaya, Sangli. Collaborated with NeharuYuva Kendra Sanghatan, NSU Foundation, Sangli. (2012)
- Pasteur Club – Ferment Quiz and Slogan Competition, organized by Willingdon College, Sangli. (2011)
District level Poster Competition organized by **Govt.of Maharashtra**, held at **PadmabhushanVasantdadaPatil Govt. Hospital**, Sangli. (2011)
- 1-Day workshop on, **REVISED SYLLABUS OF B.Sc. III MICROBIOLOGY**organised by RajaramCollege, Kolhapur. Sponsored by Shivajiuniversity, Kolhapur. (2015)
- 1-Day workshop on, **UNDERSTANDING THE GALAXY** organised by Sahkarbhushan S.K. Patil College, Kurundwad. Under the lead college activity. (2016)
- 1-Day workshop on **Gender Equality** organized by Bharati Vidyapeeth's New law college, Sangli. (2017)
- 3-Day Hands on training at Gogate Jogalekar College, Ratnagiri organized by **Maharashtra State Faculty Development Academy (MSFDA)**. (2022)

PARTICIPATIONS& ORGANIZATION:

- **Avishkar 2010-11, RESEARCH PROJECT COMPETITION** at district level held at Smt. Kasturbai Walchand College, Sangli. (2010)

- Micro Environ Club – Poster Competition organized by Department of Microbiology, Dr. Patangrao Kadam Mahavidyalaya, Sangli. (2011)
- Gandhi Abhyas Kendra – Essay Competition organized by Shivaji University, Kolhapur. (2011)
- Micro 2012 – Slogan and Oral Presentation organized by Department of Microbiology, MirajMahavidyalaya, Miraj. (2012)
- Organized “Model competition” of Micro-Environ Club of Department of Microbiology on 6thSeptember 2015 at Dr.PatangraoKadamMahavidyalayaSangli. (2015)
- Organized “Annual Day Programme” of Micro-Environ Club of Department of Microbiology on 2nd March 2015 at Dr.PatangraoKadamMahavidyalayaSangli. (2015)
- **Entrepreneurship : A Gateway for Biologists 2015**organized by the Department of Microbiology, BharatiVidyapeeth University, YashwantraoMohite college of Arts, Science and Commerce, Pune. (2015)
- Attend Swami Samarth SevaAdhyatmikVikas and Balsanskar Kendra, Sangli. (2010)
- Participate in Bhartiya Kala AkademiMahotsav. (2014)
- Participated in the training program of Basic Life Support held by Sevasadan Life line Superspeciality hospital. (2017)
- Participated in National Level conference on Recent Trends and Opportunities in Life Sciences held at PDEA’s Waghire College, Saswad. (2017)
- Organising committee member of Gyanbharati sahitya sammelana year second organized by Bharati Vidyapeeth’s Dr. Patangrao Kadam Mahavidyalaya, Sangli. (2017)

EXTRA CURRICULAR ACTIVITIES:

- College Level NSS Camp. (2010)
- District Level NSS Camp. (2010)

ACHIEVEMENTS:

- 2nd Prize – Essay Competition - Dr.PatangraoKadamMahavidyalaya, Sangli. (2008)
- 3rd Prize – Essay Competition - Dr.PatangraoKadamMahavidyalaya, Sangli.(2008)
- 2nd Prize – Essay Competition - Dr.PatangraoKadamMahavidyalaya, Sangli. (2009)
- 1st Prize – Essay Competition - Dr.PatangraoKadamMahavidyalaya, Sangli. (2009)
- Excellent Rank – **MICRO-2012**, organized by Department of Microbiology, MirajMahavidyalaya, Miraj. (2012)

- Third Rank – **QUIZ CONTEST, MICRO ENVIRON** Club, organized by Department of Microbiology, Dr.Patangrao Kadam Mahavidyalaya, Sangli.(2012)
- 1st rank in Post graduate section- Gandhian thoughts, Organized by Gandhi research foundation, Jalgaon. (2018).
- 1st rank in Teachers section- Gandhian thoughts, Organized by Gandhi research foundation, Jalgaon. (2019).

TECHNICAL QUALIFICATIONS:

- MS-CIT (2009)

EXPERIENCES:

- 1 Month ON THE JOB TRAINING in MohiteMicropath, Sangli. (2008)
- 1 Year Vocational Apprenticeship on Medical Lab Technician in BharatiVidyapeethDiagnostic Centre, Dr.PatangraoKadamMahavidyalaya, Sangliwadi, Sangli. (2010)

RESEARCH:

- Research project completed entitled - Isolation and Characterization of silver nanoparticles synthesizing bacteria by jewelry molded waste. (2014)
- Research papers sent for publication –
 1. 'Antimicrobial activity of silver nanoparticles isolated from jewelry molded waste'.
 2. 'Antimicrobial activity of silver nanoparticles against common pathogens.'

HOBBIES AND INTERESTS:

- Research in Microbiology
- Reading Science Books
- Listening Music

DECLARATION:

- I hereby declare that the above information is true to the best of my knowledge and belief.
- **Place: Sangli**
- **Date : 10/07/2023**

Mr. ARIF ALLABAKSH MULANI