

BIODATA

Name: - Dr. Mrs.Damayanti Amit Choudhari

Nationality: - Indian

Date of birth: -28July 1987

Permanent address: - At Post-Kenjal, Tal-Wai, Dist-Satara, Pincode-415536

Mobile No: -9689958805

Email -jadhavdamayanti@gmail.com

Personal Information:-

Marital Status: - Married

Gender: -Female

Religious: -Hindu

Cast: - Maratha

Language Known: - English, Hindi Marathi

Career Objective:-

To build upon and enhance my professional skills in a reputed and dynamic organization that gives me the opportunity to evolve in a professional manner.

Educational Qualifications:-

Exam	Board/University	Year of passing	Percentage
S.S.C.	State board Kolhapur	June 2002	68.80%
H.S.C.	State board Kolhapur	June 2004	51.17%
B.Sc.	Shivaji university Kolhapur	April 2007	57.44%
M.Sc.	Shivaji University Kolhapur	April 2009	64.17%
B. Ed.	S.N.D.T. University Mumbai	May 2011	69.08%
Ph.D.	Shivaji University Kolhapur	June 2021 Subject (Botany)	Awarded

Work Experience:-

Lecturer: -Rajendra Mahavidhyalay Khandala. -July 2011 to January 2016.

Kisanveer MahavidhyalayWai. -July 2012 to March 2014.

Sharadchandra Pawar Mahavidhyalay Lonand July 2019 to March 2020

Ph. D. thesis title: - Biochemical Studies of Some Selected Medicinally Important Pteridophytes from Panchgani and Mahabaleshwar.

Guide Name: -Dr. Mrs. M. M. Ghatge

University: -Shivaji University Kolhapur (M S)

Details of publication:-

Sr. No.	Name of Journal	Title of research paper.	Vol. and Page No.	Name of communicated Journal
1.	Research Journal of Life Sciences , Bioinformatics ,Pharmaceutical and Chemical Sciences	Phytochemical studies on three epiphytic ferns from Mahabaleshwar and Panchgani	(680-689).	Research Journal of Life Sciences , Bioinformatics ,Pharmaceutical and Chemical Sciences
2.	International Journal of	Physiological Status Of Medicinally	(126-129)	, International Journal of

	Research and Analytical Reviews (ISSN 2348-1269)	Important Epiphytic Ferns From Mahabaleshwar And Panchgani Hills		Research and Analytical Reviews e ISSN 2348-1269(126-129).
3.	Pteridology Today and Tomorrow: Relevance to impact on diversity and climatic change(ISBN 978-93-88901)	Microclimatic factors for the development of epiphytic ferns from Mahabaleshwar	Communicated	Pteridology Today and Tomorrow: Relevance to impact on diversity and climatic change(ISBN 978-93-88901)
4.	Journal of Scientific Research(ISSN:0447-9483)	Isolation and characterization of secondary metabolites of <i>Asplenium indicum</i> by using Thin Layer Chromatography	Vol. 65, Issue 6. Page no.137-147	Journal of Scientific Research(ISSN:0447-9483)
5.	Notulae Scientia Biologica	Gas Chromatography-Mass spectrometric analysis and identification of bioactive constituents of epiphytic ferns <i>Asplenium indicum</i> and <i>Lepisorus nudus</i> .	Communicated	Notulae Scientia Biologica

Declaration: -hereby declare that the above mentioned details are true to my knowledge and belief.

Date-

Place-

(Choudhari Damayanti Amit)