



MALLIKA JAVERI

M.Sc Forensic Science

UGC NET 2022 qualified (Forensic Science)

PROFILE

Passionate and energetic about teaching, writing and using my skills for benefit of the institution.

CONTACT

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Linkedin –

<https://www.linkedin.com/in/mj1612>

SKILLS

Languages- English, Hindi, Gujarati.

Soft skills- Leadership, Adaptability, Teamwork, Flexible, Creative, Patience.

Hard Skills- Typing Speed, computer skills, Microsoft office, Presentation skills.

INTERSHIPS

Central Forensic Science Laboratory (CBI), Scientific Aid Unit , Navi Mumbai
Student Trainee
(Feb 2021- March 2021)

M.P. Police student Internship Program. Indore-
(July 2018- August 2018)

WORK EXPERIENCE

Assistant Professor and Coordinator , Dept. Of Forensic Science, RSLSC, The Assam Royal Global University, Guwahati.

August 2023- Present

Assistant Professor, Forensic Science, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore (M.P)

April 2022– January 2023

Taught various subjects of Forensic Science, Criminology, Cyber Forensic and Forensic Psychology.

EDUCATION

M.Sc. Shri Vaishnav Institute Of Forensic Science, SVVV, Indore
9.18 CGPA (2019 – 2021)

B.Sc. Shri Vaishnav Institute Of Forensic Science, SVVV, Indore
8.74 CGPA (2016-2019)

Higher Secondary (12th) Secured 81%
Chhattisgarh Board of Higher Education
Nirmala Convent Hr. Sec. School, Korba (C.G)

Senior Secondary (10th) Secured 84%
Chhattisgarh Board of Secondary Education
Nirmala Convent Hr. Sec. School, Korba (C.G)

PROJECTS

M.Sc. Project (2021)

'A study on Paint Chip Source Identification'

The main objective was to identify and relate the source with paint chip by using the superimposition method (alternative method)

B.Sc. Project (2019)

'A Review On Molecular Basis of Identification'

CERTIFICATES

- Student trainee at CFSL (CBI), Navi Mumbai (2021)
- Participation in 106th Indian Science Congress organized at LPU, Phagwara, Jalandhar (2019)
- Participating and volunteering in National Symposium organized by SVVV (2017, 2018, 2019)
- Winner in National Moot court Trial organized by SVIFS, SVVV (2017 and 2018)
- Winner in Science model making competition (2015)