

RESUME

Mr. MAHENDRA CHOUHAN

Contact No. **9981209825**

59, Satellite valley
Mirjapur road, Near Tejaji Nagar, Indore (M.P.)

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OBJECTIVE

- To apply my resources, experience and educational qualification for growth of the organization and to achieve greater height in my career.

AREA OF INTEREST

- Academic

EDUCATIONAL QUALIFICATION

<i>DEGREE</i>	<i>UNIVERSITY</i>	<i>YEAR</i>	<i>DIVISION</i>	<i>PERCENTAGE</i>
B. Pharm.	S.G.S I.T.S. Indore RGPV University, Bhopal.	2007	Second	55.94%
M. Pharm. (Pharmaceutics)	Dr. H. S. Gour (central) University, Sagar (M.P.)	2010	First	65.24%
Ph. D (Pharmaceutics)	School of Pharmacy, DAVV University, Indore (M.P.)		2023	

PROFESSIONAL EXPERIENCES

- Worked as a Contract Lecturer in School of Pharmacy, DAVV University, Indore (M.P.) [Six year and five months].
- Presently working as research scholar in School of Pharmacy, DAVV University, Indore (M.P.) [Thesis submitted].

ACHIEVMENT AND AWARDS

- Poster presented in National seminar “Pharmaceutical Industries in Chhattisgarh: Need & Opportunities” February 24-25, 2018. Development of liposome’s based on urease inhibitor for effective treatment of *H.pylori* infection.

- Poster presented in AICTE Sponsored Online Conference on “Precision Medicine: Current Scenario and Future Aspects” 24-25, September 2021. Design And Evaluation Of Rutin Trihydrate Loaded Chitosan Coated Vesicle Formulation.

*** Awarded as best Poster presentation in AICTE Sponsored Online Conference.**

CO-CURRICULAR ACTIVITIES

- Successfully completed 2 days’ work shop Organized by School of life science & School of pharmacy entitled “**Industry Institute Interaction Workshop on Molecular Biology Experiments**” in DAVV University, Indore in 2016.
- Participated in 02 days National Seminar Organized by U.G.C. entitled “**Basic and applied immunology An Industrial Perspective**” in DAVV Campus Indore in 2017.
- Participated in 01 day work shop Organized by School of chemical science U.G.C department entitled “**Instrumental Techniques in chemical sciences**” in DAVV Campus Indore in 2017.

PAPER PUBLISHED

1. Mahendra Chouhan, Rajesh Sharma and Kamlesh Dashora. Development of optimized formulation of liposome using 3-factor Box-Behnken Design”, International journal of life science and pharma research.2021; 8(4): 781-786.
2. Mahendra Chouhan, Rajesh Sharma and Kamlesh Dashora. Formulation and Characterization of Chitosan coated Liposome for Sustained Release of bio-actives, International Journal of Pharmaceutical Research. 2021; 13(3):685-689.
3. Mahendra Chouhan, G.P.Agrawal. Design of Buoyant Famotidine Loaded Microballoons Directed for Upper Small Intestinal Absorption Window IJRPS 2013, 3(2), 216-228.

RESEARCH ACTIVITY

Performed one month’s Histopathological study in District hospital Indore under the guidance of Dr. Ankur Kumar Jain.

FAMILIAR IN INSTRUMENT HANDLING

- UV/ Visible spectroscopy.
- FTIR Spectroscopy.
- Lyophilizer.
- Vacuum drier.
- Probe and bath Sonicator.
- Trans Emission Electron Microscope (TEM).
- Malvern Particle size and Zeta potential analyzer.

GUIDING M.pharm. STUDENTS IN

🏫 School of pharmacy DAVV University, Indore (M.P.).

PERSONAL PROFILE

Date of birth : 01st August 1982.
Father's name : Mr. Mangilal Chouhan.
Language Known : English, Hindi.
Permanent Add. : 59 Satellite valley
Mirjapur road, Near Tejaji Nagar, Indore (M.P.)

REFERENCES

Prof. Rajesh Sharma

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School of pharmacy
DAVV University Indore (M.P.)
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Dr. Kamlesh Dashora

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I hereby declare that the above information is true to best of my knowledge & belief.

Date :

Place :

(Mr. Mahendra Chouhan)