

Pooja Pralhad Patle

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CAREER OBJECTIVES

To work in an environment that encourage me to succeed and grow professionally and where I can utilize my skill and knowledge.

EDUCATION

M. Pharmacy in Pharmaceutical Chemistry

College: Kamla Nehru College of Pharmacy of Butibori, Nagpur

2022-2024

University: Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

Bachelor of Pharmacy

2018-2022

College: Manoharbai Patel Institute of Bachelor of Pharmacy, Kudwa, Gondia

University: Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur

CGPA: 8.15

HSC Board

(2017)

College: Shantaben Manoharbai Patel Junior College, Gondia

Board: Maharashtra State Board, Nagpur Division

Percentage: 71.69%

SSC Board

(2015)

School: Rabindranath Tagor High School Gondia

Board: Maharashtra State Board, Nagpur Division

Percentage: 88%

PROJECTS

1. PG Research Project

DESIGN, SYNTHESIS, BIOLOGICAL EVALUTION, PHARMACOPHORE MAPPING AND *IN - SILICO* STUDIES ON PYRIMIDNE DERIVATIVES FOR ITS ANTIMICROBIAL AND ANTIOXIDANT ACTIVITY.

2. UG Research Project

“FORMULATION AND EVALUTION OF HERBAL OINTMENT FOR ANTIMICROBIAL ACTIVITY”

CERTIFICATION

- Research Methodology in Natural Science Completion Certificate from **NPTLE**.
- Certification of Poster Presentation Competition certificate in AVISHKAR RESREACH CONVENTION held by Rashtra Sant Tukdoji Maharaj Nagpur University.
- Certificate of course completion 1 Day workshop on CPC medical coding career opportunities.
- Certificate of attend 2 Days workshop on “Hand on training of sophisticated Analytical Instruments: HPLC & HPTLC”
- Certificate of attend 3 Days INTERNATIONAL FACULTY DEVELOPMENT PROGRAM
“3D Printings Impact on Pharmaceutical Science: Applications and Scientific Writing”

PARTICIPATION

1. Participated as a delegated in the 72 nd IPC held at Department of Pharmaceutical Science, Rashtra Sant Tukdoji Maharaja Nagpur University, Nagpur during 2022-2023.
2. Participated and awards for the Best paper in International conference on “IMPACT OF ARTIFICIAL INTELLIGENCE IN REVOLUTIONIZING PHARMACEUTICAL EDUCATION AND RESEARCH” with the topic
In-Silico Prediction of Phytoconstituents from *Leea asiatica* for Anticancer Activity Targeting DNA Polymerase λ
3. Participated in national level Scientific poster presentation competition Under theme: Recent advancement in science and Technology.

PUBLICATIONS

1. “Exploring the Dynamic Chemistry and Therapeutic Potential of Pyrimidine Derivatives” Published review.
2. A research work published on May 2022, Internatioanl Journal of creative research. Thought ISSN :2320 -2882, IJCRT Volume 10 on. “FORMULATION AND EVALUTION OF HERBAL OINTMENT FOR ANTIMICROBIAL ACTIVITY”
3. A research work published on feb 2024, National Conference on Recent Advancements in Science and Technology ISBN No: -978-19931-25-5 with topic
“In-silico Prediction of Phytoconstituent from Solanum Indicum for Antiepileptic Activity”

TECHNICAL SKILLS

- Report Drafting, preparing, preparing presentation
- Computer skills Microsoft office (word, PowerPoint, Excel).

EXPERIMENTAL SKILLS:

- UV- Visible spectroscopy
- FTIR
- HPLC-HPTLC

AREA OF INTEREST :-

- Formulation and development
- QA/QC
- R and D

KNOWN LANGUAGE

- English
- Marathi
- Hindi

INTERESTED AND ACTIVITY

Handling Computer software, Reading, Listening Music, watching sports.

DATE:

PLACE:

POOJA. P. PATLE