



# Nazish Naseem

## CONTACT

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### PERMANENT ADDRESS

PALIA KALAN LAKHIMPUR KHERI, U.P.

### CURRENT ADDRESS

Integral University

## EDUCATION

- MASTERS OF PHARMACY FROM INTEGRAL UNIVERSITY, LUCKNOW WITH 8.92 (CGPI) (JULY 2022 - JULY 2024)
- BACHELOR OF PHARMACY FROM INTEGRAL UNIVERSITY, LUCKNOW WITH 7.84 (CGPI) (JUNE 2018 - JUNE 2022)
- INTERMEDIATE FROM GOLDEN FLOWER SEN. SEC. SCHOOL (CBSE) PATTERN, WITH 62.8%. ( 2018 )
- HIGH SCHOOL FROM GOLDEN FLOWER SEN. SEC. SCHOOL (CBSE) PATTERN, WITH 80%. ( 2016 )
- REGISTERED PHARMACIST (UNDER THE PHARMACY COUNCIL OF STATES OF UP. (REGISTRATION NO. 260523)

## PROJECTS

- PHYTOMEDICINES (Bachelors)
- DEVELOPMENT AND EVALUATION OF NANOSTRUCTURED LIPID CARRIER OF PACLITAXEL CO-LOADED WITH BETA-SITOSTEROL FOR BREAST CANCER (Masters)

## PERSONAL STRENGTHS

- GOAL ORIENTATED
- TRUSTWORTHINESS
- LEADERSHIP
- ABLE TO USE OWN INITIATIVE AND WORK AS PART OF A TEAM
- ABILITY TO ADAPT TO ANY DIFFICULT SITUATION

## SUMMARY

To work in a challenging growth oriented environment where my technical skills are effectively utilized to improve its operation and contribute to the organizations success.

## PUBLICATIONS

- NAZISH NASEEM\* TRANSETHOSOME; A PROMISING CHALLENGE FOR TOPICAL DELIVERY, DRUG RESEARCH, 2022.
- NAZISH NASEEM\* NANO CARRIER FOR THE TREATMENT OF LIVER CANCER; 2022.
- NAZISH NASEEM\* SOLUBILITY OF DRUGS, THEIR ENHANCEMENT, FACTOR AFFECTING AND THEIR LIMITATION; A REVIEW, 2023.
- NAZISH NASEEM\* A COMPREHENSIVE REVIEW ON NANOCARRIERS AS A TARGETED DELIVERY SYSTEM FOR THE TREATMENT OF THE BREAST CANCER, 2024.
- NAZISH NASEEM\* LAVRAGING NANOSTRUCTURED LIPID CARRIER TO ENHANCE A TARGETED DELIVERY & EFFICACY IN BREAST CANCER DELIVERY: COMPREHENSIVE REVIEW; 2024.
- NAZISH NASEEM\* ROLE OF SKIL-BASED NANO CARRIER IN SKIL GENE DELIVERY; 2024.
- NAZISH NASEEM\* SMART NANOMATERIALS IN DRUG DELIVERY FOR CANCER THERAPY; 2024.
- NAZISH NASEEM\* NANOSTRUCTURED LIPID CARRIER AS A DRUG DELIVERY SYSTEM; A COMPREHENSIVE REVIEW WITH THERAPEUTIC APPLICATIONS: 2024.

## TRAINING

- A-ONE HOSPITAL, NIGHASAN ROAD, PALIA KALAN KHERI, PHARMACIST TRAINEE AUG. 2021- SEP. 2021

## AWARD AND ACHIEVEMENTS

- CERTIFICATE OF PARTICIPATION ON EXPLORING THE FRONTIERS OF IN-SILICO DRUG DISCOVERY; TRENDS, CHALLENGES AND OPPURTUNITIES.
- CERTIFICATE OF PARTICIPATION FOR WORLD ANTIBIOTIC AWARENESS WEEK 2021.
- CERTIFICATE FOR PARTICIPATION FOR DST- SERB & CST - UP SPONSORED INTERNATIONAL CONFERENCE ON NOVEL PARADIGMS IN PHARMACEUTICAL SCIENCES.
- CERTIFICATE OF PARTICIPATION IN PRE- CONFERENCE WORKSHOP QbD APPROACH FOR FORMULATION DEVELOPMENT PROACH OF FIRST NATIONAL CONFERENCE "TOGETHER FOR HEALTH" ORGANIZED BYERA UNIVERSITY UNDER THE "AHAPHER"
- CERTIFICATE OF PARTICIPATION IN POSTER PRESENTATION ENTITLED DEVELOPMENT AND OPTIMISATION OF TRANSETHOMAL GEL OF APIGENIN FOR TOPICAL DRUG DELIVERY

# Languages Known

- ENGLISH
- HINDI
- URDU

# AREA OF INTEREST

- PHARMACEUTICAL RESEARCH FORMULATION
- RESEARCH AND DEVELOPEMENT TEACHING ANY
- OTHER SUITABLE POST

# DECLARATION

I hereby solemnly affirm that the above information is true to the best of my knowledge and none of the above facts have been falsely stated.

NAZISH NASEEM

## Annexure I

| Sr. No. | Type of Publication | Title of Publication/ Scientific Article                                                                                           | Name of Journal, Book, Conference, Scientific Literature                | Year of publication |
|---------|---------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------|
| 1       | Research paper      | Transethosomes: A Promising Challenge for Topical Delivery, Drug Research                                                          | Drug Research                                                           | 2022                |
| 2       | Research paper      | Nanocarrier for the treatment of liver cancer                                                                                      | Journal of Pharmaceutical Sciences and Research                         | 2022                |
| 3       | Research paper      | Solubility of Drugs, Their Enhancemen, Factors Affecting and Their Limitations: A Review                                           | International Journal of Pharmaceutical Sciences Review and Research    | 2023                |
| 4       | Research paper      | A comprehensive review on nanocarriers as a targeted delivery system for the treatment of breast cancer                            | Intelligent Pharmacy                                                    | 2024                |
| 5       | Research paper      | Leveraging nanostrutured lipid carrier to enhance targeted delivery and efficacy in breast cancer delivery: A comprehensive review | Naunyn-Schmiedeberg's Archives of Pharmacology                          | 2024                |
| 6       | Book chapter        | Role of Silk-Based Nanocarriers System in Drug and Gene Delivery                                                                   | Silk as Biopolymer For Drug Delivery: Fundamentals and applications     | 2024                |
| 7       | Book chapter        | Smart Nanomaterials in drug delivery for cancer therapy                                                                            | Emergence of sustainable biomaterials in tackling inflammatory diseases | 2024                |
| 8       | Research paper      | Lipid-Based Nanocarriers in Combination Chemotherapy: A Promising Strategy for Advanced Skin Cancer Management                     | Naunyn-Schmiedeberg's Archives of Pharmacology                          | 2025                |