

Saikat Mollick Shuvo

Location Nripen Ghosh Sarani, Hridaypur, Barasat, Kolkata-700127.
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Current Status

I am presently working as an Assistant Professor at Vidyasagar Pharmaceutical College of Education, Simurali, Nadia, 741248.

Training Experience

Industrial Training

Swiss Garnier Genexiaa Sciences Private Limited, East Sikkim.

Training Period : 24th April 2022 To 24th May 2022.

Academic Profile

Course	Board/ University	Year of Completion	Marks Obtained (CGPA)/ Percentage (%)
Masters of Pharmacy in Pharmaceutics	JIS University, Kolkata	2024	CGPA: 9.48 out of 10.00
Bachelor of Pharmacy	Adamas University, Kolkata	2022	CGPA: 9.04 out of 10.00

Skills

Computer Skills: MS Word, MS Power point, MS Excel.
Laboratory Machine Handle.

Projects & Works Done

M. PHARM

Green Preparation of **Atorvastatin Loaded Niosome for Transdermal Application** and Comparative Assessment.

B. PHARM

Development and Optimization of **Essential Oil-Based Mosquito Repellent Spray**.

Publication

1. Review on Nanotechnology-Based Approaches for the Management of Diabetes Mellitus: An Innovative Solution to Long- Lasting Challenges in Antidiabetic Drug Delivery. (Sarkhel, S.; Shuvo, S.M.; Ansari, M.A.; Mondal, S.; Kapat, P.; Ghosh, A.; Sarkar, T.; Biswas, R.; Atanase, L.I.; Carauleanu, A. *Nanotechnology-Based Approaches for the Management of Diabetes Mellitus: An Innovative Solution to Long-Lasting Challenges in Antidiabetic Drug Delivery. Pharmaceutics* **2024**, *16*, 1572. <https://doi.org/10.3390/pharmaceutics16121572>).
2. Cutting-edge strategies for delivering drugs to brain based on nanocarriers. Shaw, T. K., Shuvo, S. M., Paul, P., Jana, A., & Ali, K. A. (2025). Cutting-edge strategies for delivering drugs to the brain based on nanocarriers. *Drug Development and Industrial Pharmacy*, 1–19. <https://doi.org/10.1080/03639045.2025.2555858>

Seminars & Conferences

1. Participated & **presented a poster on** “ Advanced Therapeutics For Life Threatening & Chronic Diseases at JIS University”.
2. Participated in conference on “3rd flow chemistry symposium organized by NIPER, Kolkata”.
3. Participated in Conference on “ Diseases Modifying Agents for Inflammatory Disorders” at NIPER, Kolkata”.
4. Participated & **Presented Poster on** “ Healthcare: A Global Transformation From Traditional To Modern Era at Bharat Technology, Kolkata”.

Areas of Interest

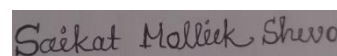
Nanotechnology Blended Formulation Development, Artificial Intelligence, Reading Book and Football.

Languages

English (Speaking Proficiency).
Bengali (Speaking Proficiency).

Declaration

I hereby declare that the above-mentioned information is correct and true to the best of my knowledge and I bear the responsibility for the correctness of above-mentioned particulars.



Signature