

## Ms. Srilekha Das

### Permanent Address

**45/34 Moore Avenue, Kolkata-700040**

West Bengal, India

Email:

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Phone: 8337054684

### Education qualification

**Master of Pharmacy in Pharmacology** 2021

Maulana Abul Kalam Azad University of Technology, West Bengal, India

CGPA: **8.32**(Max. grade = 10), First Class

**Bachelor of Pharmacy in Pharmacy** 2018

Maulana Abul Kalam Azad University of Technology, West Bengal, India

Percentage: **85%**, First Class

### Higher Secondary Education

Kalyani Public School 2014

Percentage: 60 %, First Class

**Secondary Education** 2012

Auxilium Convent School, Barasat

Percentage: 85 %, First Class

### Research interest

- Diabetes
- Animal model studies
- Application of nanotechnology in various diseases.

### Experience

Teaching and Research Experience- 2yr 7 months

- Assistant Professor at Department of Pharmaceutical Technology, School of Medical Sciences, Adamas University. (2.08.2021 to 28.02.2024)

### Technical skills

- **Instrument Handled:** Centrifuge, UV, disintegration, dissolution apparatus and HPLC, Binocular and projection microscope, Sphygmomanometer.

## Membership

- Life time membership of APTI

## Publications

1. Moumita Das Kirtania, Anwesha Barik, Srilekha Das, Ranjan Kirtania  
Drug Targeting Towards Colon Using Chitosan: Research Trends In The Last Decade. Published  
in NSHM Journal of Pharmacy and Healthcare Management, 2023 Page 89.

2. Srilekha Das, Anwesha Barik, Sanjay Dey, Moumita Das Kirtania  
Blood-Brain-Barrier (BBB) Targeting Nanoparticulate Drug Delivery Modules to Treat  
Cerebrovascular Disorders: Current State of the Art.  
Published.

DOI: [10.2174/0124054615301487240829103021](https://doi.org/10.2174/0124054615301487240829103021)

3. Srilekha Das, Chaitali Mallick, Nandan Sarkar  
HIV/AIDS and Medicinal Plants/Herbs.  
Published

DOI: <https://doi.org/10.1201/9781003329169>

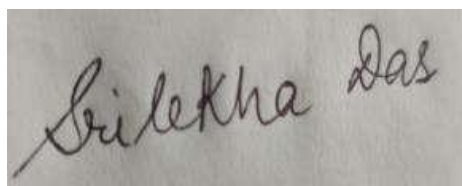
4. Srilekha Das, Pallabita Rakshit, Nandan Sarka, Sourav De, Subhasis Banerjee, S K Ashok  
Kumar  
Advancement of Mechanistic Alteration of IGFs Family of Receptors to Target Prostate and  
Cervical Cancer: An updated review.  
Published.

DOI: 10.2174/0115733947302362240807105327

5. Mr. Prabin Kumar Mishal, Dr. T. Peter, Ms. Srilekha Das, Nisha Kumari Singh, Ms. Shakila Shabbeer  
Shaikh  
A textbook of PHARMACOLOGY, SHASWAT PUBLICATION.

## Declaration

I, Srilekha Das, hereby declare that the information contained herein is true and correct to  
the best of my knowledge and belief.



Ms. Srilekha Das

## References

1. Dr. Swarupananda Mukherjee  
Assistant Professor, Training & Placement Coordinator, Deputy Coordinator NBA,  
Coordinator AICTE 360, NIRF, AICTE CII, YUKTI 2.0, NAAC, Trainee PCI CBIT,  
Innovation Ambassador: MHRD, Editor & Reviewer, NSHM, Kolkata.
2. Supriya Mana  
Assistant Professor at Krupanidhi College of Pharmacy