# **Tamanna Maji** 8777578817



## tamannamaji000@gmail.com

#### **OBJECTIVE:**

To obtain a position as a great teacher that will utilize my dedication to children's educational needs and to keep abreast of new technology and new teaching techniques to always the best teacher I can be.

#### PROFESSIONAL EXPERIENCES:

#### > ADAMAS UNIVERSITY, Barasat, Kolkata, West Bengal.

ASSISTANT PROFESSOR (May 2022 – present):

- SPOC person for planning and monitoring
- Member of examination committee
- Member of training & placement cell
- SPOC for CSR activities
- Performing the role of class-coordinator
- Taking regular classes and making study materials

#### NSHM KNOWLEDGE CAMPUS, Durgapur, West Bengal.

ASSISTANT PROFESSOR (December 2021 – April 2022):

- Performing the role of class-coordinator
- Question paper setup for MAKAUT
- Taking regular classes

## MAHISHADOL RAJ COLLEGE, Purba Medinipur, West Bengal.

GUEST LECTURER (September 2020 – Nov 2021):

Taking online class and provide study materials

## **EDUCATIONAL QUALIFICATIONS:**

- Currently pursuing Ph. D. in Health Sciences from Chitkara University, Punjab, India.
- M.Sc. in Medical Laboratory Technology (Biochemistry) With Distinction from *West Bengal University of Health Sciences*, 2021.
- B.Sc. (Hons.) in Biochemistry from *University of Calcutta*, 2018.
- Higher Secondary (Pure Science) from West Bengal Council of Higher Secondary Education, 2015.
- Secondary Education from West Bengal Board of Secondary Education, 2013.

#### **CONFERENCE/SEMINAR:**

• Oral Presentation: "Leveraging Machine Learning for Cardiovascular Risk Evaluation: Predicting Diagnostic Accuracy"

Presented at the 13th International Conference on Advanced Diagnostic Techniques, organized by Chitkara University on April 4, 2025; secured First Position in the Faculty Category.

**Oral Paper Presentation:** "Exploring the Correlation Between Atherogenic Index of Plasma and Cardiovascular Risk Factors: A Study on Acute Myocardial Infarction Patients"

Presented at the 2nd International Conference on "Innovations in Sustainable Drug Discovery & Development to Combat the Crisis of Antimicrobial Resistance", organized by Eminent College of Pharmaceutical Technology in association with Central Ayurveda Research Institute, Kolkata (CCRAS, Ministry of Ayush, Govt. of India) and Bioequivalence Study Centre, Jadavpur University, West Bengal, India.

• Poster Presentation: "Heavy Metal Toxicity"

Presented at a National Level Seminar organized by Haldia Institute of Health Sciences; secured First Position.

#### **PUBLICATIONS:**

- 1. **Tamanna Maji**, Ayan Chatterjee, Manish Kumar Gautam, Impact of Liver Diseases on Pregnancy and Puerperium Stage: A Systematic Review, *Journal of Pharmaceutical Negative Results (ISSN: Print -0976-9234, Online 2229-7723*), 14 (Special Issue), 1755-1765, 2023. DOI: 10.47750/pnr.2023.14. S02.212.
- 2. Chandra P, Jha SK, Mukherjee G, Gon A, **Maji T**, Biswas A, Roy D. Awareness Of Eye Donation Among General Population Of West Bengal. International Journal of Basic and Applied Medical Sciences. 2023 Vol. 13.
- 3. **Tamanna Maji**, Ayan Chatterjee, A Study to Assess Body Composition, Growth Status of School Going Children in the District of Hooghly, West Bengal, *In: Modern Trends in Multidisciplinary Subjects (ISBN: 978-93-91143-75-6), BMP Publisher*, 59-65, 2023.
- 4. **Tamanna Maji1\***, Ayan Chatterjee<sup>2</sup>, Micro- and Nano- Plastics: Respiratory Complications- Is Micro and Nano Plastic Showing any Impact on Respiratory System? *In: Advance Research Trends in Biology (ISBN: 978-93-94638-75-4), THANUJ INTERNATIONAL PUBLISHERS, Edition-1: February- 2024.*
- 5. **Tamanna Maji1\*,** Pritam Samanta<sup>2</sup>, Taniya Saha<sup>3</sup>, Pilot Study on Atherogenic Index of Plasma in Predicting Cardiovascular Disorders (CVDs) Among Different Age Group of People, *In: Biological Resources for Sustainable Research (ISBN: 978-93-94638-90-7), THANUJ INTERNATIONAL PUBLISHERS, Edition-1: March 2024.*

#### WORKSHOP/WEBINAR/EXPERT TALK:

Organized an Expert Talk: "Career Counseling Session for Bachelor of Science in Medical Laboratory Technology" Held on June 3rd, 2022 at Adamas University.

#### **CLINICAL EXPERIENCE:**

Have 3 months of training experience at Dr. Bidhan Chandra RoyHospital, HALDIA.

#### **CERTIFICATION(S):**

- Participated in Short Term Course on Gender Theories & Practices organized by University of North Bengal under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) from 06/02/2025 to 12/02/2025.
- Completed e-workshop on "Systematic Literature Review" organized by Commacad, 12<sup>th</sup> & 13<sup>th</sup> April, 2025.
- Completed 5-day online international faculty development program on "challenges & opportunities in healthcare industry" Organized by department of hospital management, Dr. B. C. Roy academy of professional courses, Durgapur held from 9th september, 2024 to 13th september, 2024.
- ➤ Completed E-Refresher course of 6 weeks from University of Cape Town November 2023
- ➤ Completed Training programme of 8 weeks from Stanford University, December 2023.
- Attended 4days Faculty development program organized by Adamas University, June 2023.

#### **MEMBERSHIP(S):**

Indian Association of Biomedical Scientists

#### **PROFESSIONAL EFFICIENCIES:**

- Passion in teaching field with a great teaching aptitude.
- Thorough knowledge of the subject to be taught and its background.
- Having practical knowledge in biochemical, haematological and pathological techniques.
- Communication and interpersonal skills
- Effective classroom management

## **OTHER SKILLS:**

- MS Word
- MS Excel
- Power point presentation
- Basics of computer

# PERSONAL INFORMATION:

Name:	Tamanna Maji
Father's name:	Dipak Kumar Maji
Address:	B-5, Nirman kunj apartment, Christian para, kestopur, Kolkata- 700102
Date of birth:	09/09/1997
Email address:	tamannamaji000@gmail.com

## **DECLARATION:**

I hereby declare that all the details furnished above are true to the best of my knowledge.

Place: Kolkata

Date: 25.04.2025 signature