

### Curriculum Vitae/ Faculty Profile

- **Name :** CHHAPIKUL MIAH
- **Designation:** Assistant Professor
- **Department:** Mathematics
- **Date of Joining:** 11<sup>th</sup> November, 2019



- **Past Experiences :**

1. Guest Lecturer at Mathabhanga College.
2. Assistant Teacher at Jorepatki High School.

- **Nationality:** Indian
- **Address for Correspondence:** Sukanta Mahavidyalaya, Dhupguri, Jalpaiguri-735210, West Bengal, India.
- **E-mail:** chhapikulmiah@sukantamahavidyalaya.ac.in
- **Mobile No.:** 8967363891

### ACADEMIC INFORMATION

- **Qualification Details:**

Examinations Passed	Institution/University	Year of Passing
M.Sc.	University of North Bengal	2011
Ph.D.	University of Gour Banga	Pursuing
NET	CSIR-UGC	June, 2017

- **Subject(s) Specialization:** Pure Mathematics

### CAREER INFORMATION

#### Professional Development Programs (FIP, RC, Short Course, Workshop)

Sl. No.	Title of the Professional Development Program	Venue	Date and Duration
1.	WORKSHOP ON LIE GROUP AND LIE ALGEBRA	Department of Mathematics, NBU	2 <sup>nd</sup> March-4 <sup>th</sup> March, 2020

- **Research Field:** Point Set Topology
- **Published Papers/Articles:**
  1. C. Miah, Md. M. Islam, S. Modak, S. Mistry, **Role of Ideals on  $\sigma$ -Topological Spaces**, **Commun. Fac. Sci. Univ. Ank. Ser. A1 Math. Stat.** Volume 71, Number 3, Pages 870–883 (2022).DOI:10.31801/cfsuasmas.1038097.
  2. S. Modak, C. Miah, Md. M. Islam, **Role of  $\psi$ -operator in the study of minimal open sets, Iraqi J. Sci (Scopus Indexed)**. Accepted for Publication.

**Participation in Seminars/ Conferences (State/ National/ International):**

Sl. No.	Name of Seminar/ Conference	Level of Seminar	Attended as Participant only/ Paper Presented	Name of the Paper/ Lecture Topic
1	16 <sup>th</sup> International Conference- MSAST 2022	International	Paper Presented	A study on I-open sets and its related homeomorphic images
2	Recent Advances in Mathematics and its Applications, Organized by Department of Pure Mathematics, University of Calcutta	National	Paper Presented	Remarks On Minimal Open Set via $\psi$ -operator