



Palash Nath

Nalbari

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DOB : 01/01/1995

OBJECTIVE

To encourage creativity and higher-order thinking in a way that increases students performance.

SKILLS

- Microsoft Office, Latex.

LANGUAGE

- Assamese, English, Hindi, Bengali.

EXPERIENCE

Darrang College

Assistant Professor in Mathematics (contractual)

Duration : **21 january, 2021 - 3 february, 2021**

Barbhag College, Nalbari

Assistant Professor in Mathematics.

Duration : **24/09/2022 - till now.**

EDUCATION

Ahopa High School

HSLC

Passing Year - **2011**

Grades : **85%**

Anondoram Borooh Academy

Higher Secondary

Passing Year - **2013**

Grades : **89.4%**

Cotton University

B. Sc in Mathematics

Passing Year - **2017**

Grades : **8.61**

Tezpur University

M. Sc in Mathematics

Passing Year - **2019**

Grades : **7.3**

PROJECTS

A study on Positive linear Map

Project during M. Sc, supervised by Prof. Milan Nath.

ACHIEVEMENTS & AWARDS

1. Qualified CSIR NET 2020 in Mathematical Science.
2. Qualified Gate 2021 with gate score 453 in Mathematical Science.
3. Qualified SLET-NE 2019 & 2021 in Mathematical Science.
4. Gold medal for securing highest mark(100) in Mathematics during higher secondary awarded by Assam Academy of Mathematics.
5. Recipient of Ishan Uday Scholarship during B. Sc.
6. Anundoram Borooh Award, awarded by Assam Government.

BOOK CHAPTER

Title of the book: Research trends in Mathematics and statistics (Volume 16)

Title of the chapter: Topology of Matrices.

ISBN: 978-93-5570-133-6

DOI: <https://doi.org/10.22271/ed.book.1660>

PUBLICATION

e-Noetherian Modules and Rings; By P. Nath, H. Chakraborty, G. Bardhan

Advances in Pure and Applied Algebra, Proceedings of the CONIAPS XXVII International Conference 2021.

<https://doi.org/10.1515/9783110785807-013>

Essential Artinian Modules and Rings; By H. Chakraborty, P. Nath, RK.Singh

Advances in Pure and Applied Algebra, Proceedings of the CONIAPS XXVII International Conference 2021.

<https://doi.org/10.1515/9783110785807-011>


Subgroups and normal subgroups of dihedral group up to isomorphism;

By G. Bardhan, P. Nath, H. Chakraborty.

Advances in Pure and Applied Algebra, Proceedings of the CONIAPS XXVII International Conference 2021.

<https://doi.org/10.1515/9783110785807-014>

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