



**Prof. Wannarisuk Nongsap**

**Educational Qualification:**

MPhil,

M.Sc

National Eligibility Test

**Research Interest:** Ring Theory and Cryptography.

**Publications:**

1. Wannarisuk Nongsap and Madan Mohan Singh, *A Public Key Cryptography Based on the  $m$ -Injectivity of  $Z_{pqr}$  Over Itself*, Journal of Emerging Technologies and Innovative Research, Volume 6, Issue-3, pages 131-140 (2019)

**Conferences and seminars attended (2014-2018)**

1. Census info Software and Data Dissemination of Census 2011, July 30,2014
2. International Seminar on Green Economics: The Road to a Balanced and Healthy Economy, 7th and 8th August, 2014
3. Faculty Development Programme on Research Capability Enhancement, 23rd August, 2014
4. Popular talk on "Frontiers in Mathematics", 13th September, 2014
5. Workshop on "Landslide Disaster Risk Management", 4th and 5th December, 2014
6. Seminar on "Recent Trends in Mathematics and Research Avenues for Teachers", 26th November, 2016
7. Workshop on "Making Mathematics Interesting", 16th September, 2017
8. Popular talk on "Pi-Its Origin and Significance", 14th March, 2017
9. National Seminar on Mathematics Education, 21st and 22nd December, 2017
10. National Seminar on Topology and Algebra, 26th -28th March, 2018

11. National Seminar on Pure and Applied Mathematics, 19th and 20th September, 2018

**PAPER PRESENTED**

1. Mathematics and the Khasi Tribe of Meghalaya, National Seminar on Mathematics Education, 21st and 22nd December, 2017, NERIE, Meghalaya
2. Left Self  $m$ -Injective Rings, National Seminar on Topology and Algebra, 26th -28th March, 2018, NEHU
3. A Particular Class of  $m$ -Injective Rings, National Seminar on Pure and Applied Mathematics, 19th and 20th September, 2018, St. Mary's College , Shillong