

Thongam Geeta Devi

Assistant Professor

Department of Physics

Pravabati College, Mayang Imphal

Date of Birth: 1st February, 1980

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Educational Qualification:

EXAM	INSTITUTE/SCHOOL	BOARD/ UNIVERSITY	YEAR OF PASSING	SUBJECT
Presently undergoing Ph.D programme at Manipur International University, Ghari				
B. Ed	R.K SANATOMBI DEVI COLLEGE OF EDUCATION	MANIPUR UNIVERSITY	2007	PHYSICS, EDUCATION PAPERS I, II, III, IV, VI, E.T
M. Sc	Department of Physics MANIPUR UNIVERSITY	MANIPUR UNIVERSITY	2005	PHYSICS
B. Sc	G.P WOMEN COLLEGE	MANIPUR UNIVERSITY	2003	PHYSICS HONOURS
10 + 2	G.P WOMEN COLLEGE	COUNCIL OF HIGHER SECONDARY EDUCATION, MANIPUR	1998	BIO, CHEM, PHY, MATHS, ENG
10	CAMBRIDGE ENGLISH SCHOOL	BOARD OF SECONDARY EDUCATION, MANIPUR	1996	BIO, CHEM, PHY, MATHS, ENG

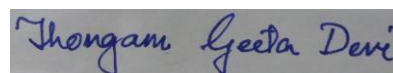
TEACHING EXPERIENCE ACQUIRED:

1. Presently working as Assistant Professor in the Department of Physics, Pravabati College, Mayang Imphal, Imphal West since 8th October , 2019.
2. Worked as Assistant Professor in the Department of Physics for six (6) years at Damdei Christian College, Motbung from 2013 to 2019.
3. Worked as PGT Physics Lecturer at Jawahar Novodaya Vidyalaya (JNV), Peren, Nagaland from 2011 to 2012.
4. Worked as PGT Physics Lecturer at Jawahar Novodaya Vidyalaya (JNV), Yaralpat, Imphal East from 2012 to 2013.
5. Worked as Lecturer in the Department of Physics for five (5) years in Dineshwori Higher Secondary School, Canchipur from 2006 to 2010.

Academic accomplishment

1. Participated in 3 days National Seminar on **“Emerging Trends in Nanomaterials & Nanocomposites (NSETNN-2019)”** from 11 - 13, October, 2019, organized by Department of Physics, S. Kula Women’s College, Nambol, Manipur, India sponsored by Council of Scientific and Industrial Research (CSIR), New Delhi.
2. Participated in **“Specific Refresher Course in Physics”** from 9th to 21st December, 2019 at Manipur University sponsored by University Grants Commission, Human Resource Development Centre (HRDC).
3. Participated in one day National Seminar on **“Role of Radiation in this Modern Era”** Organized and held at Department of Physics, standard College, Kongba, held on 28th May, 2022.

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