



Official Name : Rokovikho Hesielle
Qualifications : M.Sc.
Teaching experience : 24 years
Specialization / area of interest : Physical Chemistry
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PUBLICATIONS IN REFERRED JOURNALS

- i. **R.Hesielle**, D.Kibami, N.Zhimomi, N.Huozha, I.Longchar and CM Nyuwi. A preliminary Investigation of Water Quality collected from various sources under Mokokchung District, Nagaland. *Journal of Chemical, Biological and Physical Sciences*. JCBPS: Section D; May 2022 to July 2022, Vol. 12, No. 3; 249-257.
- ii. **R.Hesielle**, D.Kibami, Elizabeth, N.Zhimomi, N.Huozha and CM Nywi. Physioco-Chemical Analysis of Water collected from various sources in Peren District, Nagaland- A Preliminary Study. *International Journal of Innovative Research in Science, Engineering and Technology*. Volume 11, Issue 6, June 2022.
- iii. **R.Hesielle**, D.Kibami, N.Zhimomi, N.Huozha, K.Savino and CM Nyuwi. Physico-Chemical Analysis of Water samples collected from various sources under Kohima District, Nagaland. *Journal of Enviromental Science, Computer Science and Engineering & Technology*. JECET; June 2022- August 2022; Sec. A; Vol. II No. 3, 439-448.

PARTICIPATION IN CONFERENCES/ SEMINARS/ WORKSHOPS

- i. National seminar on “Interdisciplinary Research in Chemical Sciences” NSIRCS-2016.
- ii. One day International Chemistry Webinar on- “Fluorescence sensing and degradation of Lignin”, 1stOctober, 2021.

RESEARCH SUPERVISION

M. SC. DISSERTATION

SL. No	Name of Scholar	Roll No	Title
1	Temsutola	17030342	Analysis of Phytochemicals in the Medicinal Plant <i>Elsholtziablanda</i> found in Mokokchung, Nagaland.
2	Priya Gupta	17030262	Photochemical analysis of Medicinal Plant <i>Equisetum arvense</i> Linn found in Kohima District, Nagaland
3	Kunusulu Nakro	MSCH-22/0037	Physioco-chemical analysis of water samples collected from the western park of Phek district, Nagaland