Date: 27/02/2026

Dr. Keneisazo Nagi

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Personal Attributes

Strong morals and ethics ensure honesty, reliability and the ability to undertake tasks responsibly.Flexible, with an understanding of the need to remain flexible to accommodate last-minute demands and changes. Comfortable in changing environments and situations.

Research and teaching interested,Doctorate in Geology, Specialized in Structural Geology and Tectonics with a strong focus in the Belt of Schuppen of Nagaland

Education

1. **Nagaland University, (Nagaland, India)**
   a) ***PhD Geology*** | 2017 – 2025 (Awarded on 14th August 2025)
   Thesis Topic:*The Belt of Schuppen of Nagaland and Implications on the Tectonic framework of the Indo Myanmar Ranges.*
   PhD Course work Percentage | 60.66%

   b) ***M.Sc. Geology*** | 2013 – 2015
   Percentage secured | 62.78%
   Dissertation on Geological Mapping

2. **Patkai Christian College, (Nagaland, India)**
   B.Sc. Geology | 2010 – 2013
   Percentage secured | 70.07%

3. **Kohima Science College, Jotsoma (Nagaland, India)**
   HSSLC | 2010
   Percentage secured | 51.6%

4. **North Town School, Chumukedima (Nagaland, India)**
   HSLC | 2008
   Percentage secured | 69%

Employment History

- **Guest Faculty** (Feb 2026 – Till Date)
  University:*Nagaland University; Kohima Campus*
  Subjects Taught: *Igneous and Sedimentary Geology*
- **Project Associate** (Sept 2024 – Oct 2025)
  Centre of Excellence for Energy Studies (CoEES); Oil India Limited (OIL) and Nagaland University Collaborated Research Project.
- **Assistant Teacher** (Feb 2016 – August 2017)
  School:*Baptist Mission School, Jotsoma, Nagaland, India*
  Subjects Taught: *Science and Mathematics*

Other Experiences

- **Field Guide** (29th& 30th April 2025)
  National Workshop on Training and Awareness Program (NWTAP) in Methods of Geochronology & Research Opportunities. Organised by Department of Geography, Nagaland University. Funded by Inter-University Accelerator Centre (IUAC), Nagaland University (NU) and National Mission on Himalayan Studies (NMHS)

- **Field Guide** (9th& 10th February 2024)
  Fieldwork for MSc 2nd Semester. Organised by Department of Geology, Patkai Christian College, Nagaland

Training

- 1 month**Summer Training and Internship on Remote Sensing and GIS 2025** organised by the Indian Space Academy (ISA), Department of Space Education. (15 July to 16 August 2025)
- **Course on Computer Concept (CCC)**, by National Institute of Electronics and Information Technology (NIELIT), Kohima.

Skills

- Research (Project associate and Research Scholar)
- Teaching (Assistant Teacher, for 1year, 7 month)
- Geological mapping (Geological Maps and Profiles)
- Stress Analysis (Using Conjugate Fracture and Slickenlines)
- Remote Sensing and GIS
- Proficient in computer software(MS Office, Adobe Illustrator,GEOrient, Stereonet, ArcGISand QGISetc.)

Publications

Papers:

- Khuman, C., **Nagi, K**., Ibotombi, S., Sanatomba, H., Aier, A., Notoka, K. (2023). *Structural and Geotechnical Approach of Characterization of the Causes of Meriema Landslide Along the Kohima–Wokha Road Section of the National Highway No. 61, Near Nagaland University-Kohima Campus Approach Road Junction, Nagaland, India*. In: Mitra, S., Dasgupta, K., Dey, A., Bedamatta, R. (eds) Disaster Management and Risk Reduction: Multidisciplinary Perspectives and Approaches in the Indian Context. NERC 2022. Springer, Singapore. https://doi.org/10.1007/978-981-99-6395-9_2**(Published).**

- **Keneisazo Nagi**, Chabungbam Mangi Khuman, Thejavinuo Mere, Soibam Ibotombi, Khundrakpam Kumarjit Singh, Arenlong Aier and Joyraj Singh Thounaojam. *Stress Analysis of Rocks from two Transects of the Southern part of the Belt of Schuppen of Northeast India and its relationship with the Orogenesis of the Indo-Myanmar Ranges.***(Under Review in Elsevier's Evolving Earth).**

- Temsulemba Walling, Mademshila Jamir, Arite Khape,**Keneisazo Nagi**, Ketseinuo Suohu, A. Patra. *Provenance, Tectonic settings, Diagenetic Evolution and Paleoclimate of sandstones along Mangkolemba – Mongchen section, Mokokchung District, Nagaland: insights from petrography and heavy mineral assemblages*. **(Under Reviewin Elsevier's Evolving Earth).**

- Chabungbam Mangi Khuman, **Keneisazo Nagi**, Thejavinuo Mere, Soibam Ibotombi, Joyraj Singh Thounaojam, Arenlong Aier and Khundrakpam Kumarjit Singh. *Characterization of the Cause of the Debris-flow of Piphema Area in the Southern Part of the Belt of Schuppen of Nagaland, NE India: Constraints from Geological and Structural Conditionsand Properties of Soils of the Debris*. **(under review in Springer Nature's Journal of Earth System Science).**

Booklet:

- **Keneisazo Nagi,** Sentisenla Jamir, Arite Khape, Temsulemba Walling (2025). *Field Guide.National Workshop on Training and Awareness Program (NWTAP) in Methods of Geochronology & Research Opportunities*. Organised by Department of Geography, Nagaland University. Funded by Inter-University Accelerator Centre (IUAC), Nagaland University (NU) and National Mission on Himalayan Studies (NMHS)**(Unpublished).**

Report

- Temsulemba Walling, **Keneisazo Nagi** (2025). *"Geological Mapping of Oil and Gas Seepages in the Naga Schuppen Belt"*. Centre of Excellence for Energy Studies, Oil India Ltd. In collaboration with Nagaland University **(Unpublished).**

Papers Presented

- *"Study of the Geological Profiles and Joint Analysis of the Litho-units of Different Morphotectonic Elements Across Awangkhu-Melluri-Pfutsero-Kohima-Piphema-Chumukedima Sections of Nagaland and the Tectonic Implications".* In the Virtual **National Seminar on Sedimentation, Tectonics and Metallogeny of North–East India. North-Eastern Hill University, Shillong and Geological Society of India** (21st to 23rd September 2020).

- "*The Belt of Schuppen of Nagaland in the tectonic framework of the Indo-Myanmar Ranges*". In the **National Conference on Current Understanding from Indian Sedimentary Basins and Road Ahead & 38th Convention ofIndian Association of Sedimentologists (IAS)**. Department of Geology, Centre for Advanced Studies, University of Delhi. (9th to 11th December 2022).

Workshops and Seminars Attended

- **National Workshop** on *Sequence Stratigraphy and Basin Analysis*, organised by Department of Geology, Nagaland University, Kohima campus, Meriema (26th to 30th November 2018).
- **National Conference** on *Current Understanding from Indian Sedimentary Basins and Road Ahead*&**38th Convention of Indian Association of Sedimentologists (IAS).**Organised by Department of Geology, Centre for Advanced Studies, University of Delhi. (9th to 11th December 2022.
- **National Workshop on Training and Awareness Program (NWTAP) in** *Methods of Geochronology & Research Opportunities*. Organised by Department of Geography, Nagaland University. Funded by Inter-University Accelerator Centre (IUAC), Nagaland University (NU) and National Mission on Himalayan Studies (NMHS) (29th& 30th April 2025)
- **One Day Special Lecture** on *"Climate, Tectonics and Ichnofossils".* Organised by Department of Geology, Nagaland University, Kohima Campus, Meriema on 2nd May 2025
- **Workshop** on Landslide Disaster Risk Reduction: Community Participation and Implementation Strategy, Organised by Geological Survey of India, State Unit: Manipur and Nagaland, Dimapur. (7th November 2025)

Webinars attended

- *"Geo-Sciences for Society"*. 4th**National Geo-Research Scholars Meet 2020**. Organised by Wadia Institute of Himalayan Geology, Dehradun (23rd to 24th June 2020)
- *"Recent Advances in Geosciences"***National Workshop** conducted by Department of Geosciences, Dr. Ambedkar University, Etcherla, Srikakulam on 31st July 2020
- *"Fundamentals of Structural Geology"*. Conducted by RTD, SR, GSITI, Hyderabad (12.08.2020 to 14.08.2020)
- **e-Training** on *"Basic Training Course on Earthquake Geology, Active Fault Mapping and Seismo-tectonic Studies"*. Conducted by RTD, CR, GSITI, Nagpur (17.08.2020 to 21.08.2020)
- **e-Training** on *"Fundamentals of Mapping in Tertiary Terrain"* exclusively for SC and ST conducted by RTD, NER, GSITI, Shillong from 24.08.2020 to 26.08.2020
- **e-Training** on *"Fundamentals of Palaeontology"* conducted by RTD, ER, GSITI, Kolkata (10.09.2020 to 12.09.2020).
- **e-Training** on *"Basics of Geographical Information System and its Applications"* conducted by CGMT Division of GSI Training Institute, Hyderabad from 17.09.2020 to 19.09.2020
- **Virtual National Seminar** on *"Sedimentation, Tectonics and Metallogeny of North–East India".* Organised by North-Eastern Hill University, Shillong and Geological Society of India (21st to 23rd September 2020.
- **e-Training** on *"Transect Mapping in the Nagaland-Manipur Ophiolite Belt"* conducted by RTD, NER, GSITI, Shillong from 05.10.2020 to 09.10.2020.
- *"Global Seismology and Tectonics"*. **International Virtual Workshop** organised by the Geoscience & Technology Division, CSIR-NEIST, Jorhat, Assam, India (20th to 30th September 2021.
- *"Local Groundwater Related Issues and Participatory Groundwater Management"*.**Online Training** course held at Department of Geology, Nagaland University, Kohima, Nagaland, organised by Central Ground Water Board, North Eastern Region, Guwahati. (28th February 2022)

Reference

- **Dr. Ch. Mangi Khuman** | Assistant Professor, Nagaland University
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- **Dr. Temsulemba Walling** | Associate Professor, Nagaland University
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