Akito I Sema obtained his Master degree in chemistry at Nagaland University, Lumami. Currently he is doing his PhD at National Institute of Technology Nagaland, India. His research interest includes the conversion of biomass and non-biomass waste as low-cost sustainable material towards environmental pollution remediation. His work also focuses on the physico-chemical assessment of surface and ground water, carbon quantum dots and polymeric foam based material.

Hobby: Watching documentary and Fishing/ Angling

Sidelines Features: Adventuring new places, imaginative/ philosophical,craze for new technological advancement (computer and research), cultural/ traditional practices (mostly in art and craft) and social economy, open for learning in new research areas.

Quote:

1. “Give guidance in research and let them explore the wonders of it.”
2. “Be open to new fields of research. Either we are right or we may end up close to the right direction.”