



学术报告

Fossils of Nepal: An Overview of Diversity, Current Research Status, and Knowledge Gaps

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报告单位: **Tribhuvan University, Nepal**

报告时间: **2026年6月2日 10:00**

地点: **图书馆三楼报告厅**

主办: **全国重点实验室、微体室**



报告人及报告简介:

Dr. Kabi Raj Paudyal is a senior permanent faculty member at the Central Department of Geology, Tribhuvan University, and currently serves as the Deputy Controller of Examinations of the university. With more than two decades of academic and research experience, he has been actively involved in teaching stratigraphy, tectonics, mineral resources, field geology, and Himalayan geology. His research mainly focuses on biostratigraphy, palaeontology, mineral resources, and the geological evolution of the Nepal Himalaya. Dr. Paudyal has published numerous scientific papers in national and international journals and authored important books including *Fossils of Nepal*, *Mineral Resources of Nepal*, and *Carbonate Resources of Nepal*. He is also the Editor-in-Chief of the *Journal of Nepal Hydrogeological Association*. He has supervised around 150 master's students and several PhD researchers in geology. He previously served as President of the Nepal Geological Society and was Convener of the 35th Himalayan Karakoram Tibet (HKT) Workshop in Pokhara, Nepal.

In his presentation, he will present an overview of the geology and tectonics of the Nepal Himalaya and highlight Nepal's fossil diversity ranging from microfossils, invertebrates to vertebrate fossils. His presentation will also emphasize future collaborative opportunities between Nepal and China in palaeontological research and museum development.

