Amiable Shreerup Goswami completed his M.Sc. and M.Phil. from Utkal University. He has pursued research at Birbal Sahani Institute of Palaeobotany, Lucknow (an autonomous research institute under Department of Science & Technology, Government of India). He has obtained his Ph.D. and D.Sc. while serving this famous institute. Presently he is working as Professor and Head, Department of Geology, Utkal University, Bhubaneswar. Earlier he was Professor, Department of Earth Sciences, Sambalpur University, Jyoti Vihar, Odisha, Associate Professor in the Department of Geology, Ravenshaw University, Cuttack and a lecturer in the Department of Environmental Science, Fakir Mohan University.

Mr. Goswami has research experience of over 26 years. He has made significant contributions in the field of Palaeontology and Acoustic Science. Besides, the broad areas of his research include Ichnology, Medical Geology, Environmental Geology, and Groundwater Geology.

He has successfully undertaken six major projects supported by the national agencies (DST, Government of India, Government of Odisha and UGC). He has published around 160 research papers in leading international and national journals. Many of them are published in the journals published by Springer, Elsevier, Cambridge University Press, Wiley sons and Polish Academy of Sciences. Besides, he has written popular science articles (over 30) in Odia, English and Hindi. He is also author of four text books published by Government agencies and two reference books. Twenty two (23) research scholars have completed Ph.D. under his guidance. One scholar has been awarded D.Sc. under his supervision. Two patents and three copyrights have been awarded to him.

He visited many countries to attend the International conferences. He has been awarded BOYSCAST Fellowship by the Department of Science and Technology, Government of India. On this fellowship he has carried our research on Palaeoclimate and Climate change at South African National Biodiversity Institute, Pretoria, South Africa. He has also pursued post doctoral research at Bernad Price Institute of Palaeontology, Witwatersrand University, Johannesburg and at AEON- Africa Earth Observatory Network and Department of Geological Sciences, University of Cape Town, South Africa.

He is working in the editorial board for many journals and working as reviewer for many international journals (over 35) published by Springer, Elsevier, Wiley etc.

He is a Fellow of Geological Society of India and has been felicitated Fellow of National Environmentalists Association. He is also the life member of 16 scientific professional bodies. He has received Young Scientist Award for the year 2008 by Odisha Bigyana Academy, Government of Odisha. He is first scholar of Geology to get this award. He was also recipient of highest award in Physical Science by Odisha Bigyana Academy, Government of Odisha i.e. Samanta Chandra Sekhar Award for his outstanding contribution to Science in the 2011. He was the youngest and also the first scholar of Geology to get this most coveted award in the history of Odisha Bigyana Academy. He has also been awarded Sri Gopinath Mohanty Pratibha Award by Bigyan Prachar Samiti for the year 2014 for popularizing science by writing articles in regional languages in general and in Odia in particular. He has been felicitated by Council of Science and Technology, Govt. of Chhatishgarh for his contribution in the field of Geology in the year 2017.