

Kangkanika Neog works as a Research Analyst with the Council on Energy, Environment and Water (CEEW). She holds an interest in water resources, and specifically, hydrology, hydrological modelling, watershed management and application of Geographical Information Systems in hydrology.

Kangkanika recently graduated from The Energy and Resources Institute (TERI) with a Masters degree in Environmental Studies and Resource Management. She holds an undergraduate honors degree in Chemistry Miranda House, University of Delhi. She was the recipient of the INSPIRE scholarship from the Department of Science and Technology, Government of India for graduate studies. During her post-graduate Degree thesis, she worked in the estimation of design flood using hydro-meteorological approach with Central Water Commission, Government of India. Her other academic projects include work on hydrological and soil erosion models. Further, she aspires to gain knowledge in the field of Integrated Water Resources Management through hands-on experience in relevant projects.

She has a profound interest in music, loves to read and visit new places.