



MEHROTRA, Anil Kumar
Consultant & Faculty (Geostatistics)
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ANIL KUMAR MEHROTRA is a Gold Medalist in M. Sc. Geology 1973 from Lucknow University After doing a brief research on a ground water problem under Dr BBS Singhal in IIT Roorkee and a brief stint in ONGC, he served MINERAL EXPLORATION CORPORATION LTD(A Mini Ratna Company) under administrative control of Ministry Of Mines, Govt of India, for nearly 40 years in various capacities and superannuated as Deputy General Manager (Exploration) in 2014.

ShriMehrotra has vast experience in exploration of various minerals such as Coal, Lignite, Copper, Lead Zinc and Gold deposits located throughout the country,involving planning, execution, assessment and preparation of geological reports. He worked extensively on computerized processing of exploration data and creating 3D ore body modelling of various non coal deposits.

He has more than 20 Exploration reports to his credit and presented many technical papers in National and International seminars.He has a vast experience of imparting computer training in Geostatistical Techniques to MECL officers, AMD officers, GSI officers at Training Institute Hyderabad, GSI Training Institute Zawar Mines Rajasthan and officers of Salgaonkar Goa. He also did peer review of GSI Training Programmes organised during the year 2011-12.

He isreceived Professional training from Centre Of Geostatistics Fontainebleau France and was awarded POST GRADUATE DIPLOMA IN ADVANCED MINING GEOSTATISTICS (CFSG) from Ministry of INDUSTRIES, FRANCE. He was Project In-charge from MECL side for a collaborative project entitled "Estimation of Syncrude Potential of Oil Shale in North Eastern part of India in Assam and Arunachal Pradesh" with BRGM FRANCE, MECL and Directorate General of Hydrocarbons.

After superannuation, he is a Guest Faculty in GEOLOGY DEPARTMENT, LUCKNOW UNIVERSITY for teaching Economic Geology and Geostatistics to Under-Graduate and Post Graduate students.

He aims to introduce Geostatistical techniques for estimation of rock properties in Geotechnical Engineering and Engineering Geology Projects.