Brief biodata

Dr.D.P.Tripathy, Professor, Mining Engg.

Professor (Dr.) Debi Prasad Tripathy is working as Professor in the Department of Mining Engineering at National Institute of Technology, Rourkela since 2008. He worked as Head, Mining Engg. during 2010-2012.

He obtained his B.E.(Mining Engg.) from VNIT, Nagpur; M. Tech. from I.T., BHU; and Ph.D. from ISM, Dhanbad. He did PG Dip. in Ecology and Environment (IIEE, New Delhi); Master of Financial Management (Pondicherry) and PG Dip. in Personnel Management and Industrial Relations (Annamalai).

He has published more than 170 research and technical papers in reputed International and National Journals/Conferences and authored 6 books.

His areas of teaching and research interests are: Noise Pollution, Environmental Impact Assessment and Management, Mine Planning, Financial Management and Computer Applications in Mining Industry.

He is an active member of several professional bodies: Chartered Engg. and FIE (I), FUWA, FISRMTT, LISTE, MMGMI and LMEAI. He has visited USA, Australia, Canada, Switzerland, South Africa, Papua New Guinea, Botswana and Singapore on various academic assignments. He has undertaken MOEF sponsored International Training EMCBTA Project: World Bank at UNSW, Sydney in 2004 and Disposal and Management of Coal Combustion Residues at SIUC, Carbondale, IL, USA.

He is member, editorial board and reviewer of many International Journals. He has taken up several R&D projects funded by DST, MHRD, SAIL, CIL & UAIL and conducted several Executive development programs on "Mine Environment", "Coal Mining" & "Mine Safety".

He has been honored with MEAI-Bala Tandon Award 2014, Smt. Veena Roonwal Award of SGAT and Abel Wolman Award for Best Paper in IE(I), BBSR for 2014 and 2015 and Geominetech Excellence Award, 2015.