

BIO-DATA



Name: Prof. Manish D. Uttarwar

- *Director* of Innovation, Incubation and Linkages, Gondwana University.
- 28 years of Experience in Industry, Research and Teaching taken together.
- A *Graduate* Mining Engineer, *Post-Graduate* in Opencast Mining from Indian School of Mines (IIT), Dhanbad and *Doctorate* in Mining Engineering from VNIT, Nagpur.
- Formerly **Professor and Head**, Department of Mining Engineering, Rajiv Gandhi College of Engineering, Research and Technology, Chandrapur (MS).
- Formerly **Dean**, Faculty of Engineering & Technology, and currently **Chairman**, Board of Studies in Mining Engineering at Gondwana University, Gadchiroli, Maharashtra
- Till date has published **31 research papers** in International and National Journals and Conferences so far.
- Actively engaged in sponsored projects, rock testing assignments and couple of consultancy projects in mining engineering.
- Guiding number of academia/industry men/executives for **M.E. and Ph. D.** in Mining Engineering.
- As a part of his Doctoral Study, he has personally participated and presented his Doctoral Research Paper at the **35th International Conference on Explosives and Blasting Techniques** organized by **International Society of Explosives Engineering (ISEE)**, Denver, **USA**, in February'2009.
- Peer reviewer for Journal of Quarterly Transactions of SAIMM, South Africa
- Formerly **Dean**, Industry-Institute-Interaction **(III) Cell** of the college before assuming the responsibility of the Engineering and Pharmacy Faculty at the Newly Established Gondwana University, Gadchiroli.
- As **Dean**, Faculty of Engineering & Technology, Gondwana University, has played a instrumental role in implementing "**Semester**" Pattern of Education with "**Credit Grade System**" across the entire '**Faculties**' and chaired **Direction committee** to come-up with first 76 directions.