

## **Prof. Dr. Sanjay Kumar**

***VC- ITM University –Raipur***

### ***Excerpts***

Dr Sanjay Kumar is an Engineering graduate of BITS, Ranchi University. He is M. Tech and Ph. D both from IIT Delhi. He also holds MBA degree along with two Postgraduate Diploma in Management. He has distinction of having done second Ph D in Management HR. His core competence is in HR Management, Research Methodology, Electronics & Communication & Aero Space Engineering. He has distinction of having worked in ISRO, Space Application Centre, Ahmadabad, DEAL, Dehradun, Scientific Analysis Group (DRDO) and National Informatics Centre, Delhi and Defence Avionics Research Establishment (DARE), Bangalore.

### ***Bio***

Dr Sanjay Kumar is an Engineering graduate of BITS, Ranchi University. He is M. Tech and Ph. D both from IIT Delhi. He also holds MBA degree along with two Postgraduate Diploma in Management. He has distinction of having done second Ph D in Management HR. Throughout his academic career, he has always been Distinction Holder and in most of the service courses he has been topper of the batch. He has published many research papers in National and International journals. He also possesses MS degree in Counseling and Psychotherapy. He has authored seven books. His two popular books of engineering titled Concepts and Applications of Microwave Engineering and Wave Propagation and Antenna Engineering are published from a renowned publisher Prentice Hall of India, Delhi and prescribed in IITs and other universities. He is on Editorial Board of a very famous journal “International Journal of Science and Management”. He is reviewer of research papers on technical and management subjects. He is a keen sportsman and gives due importance to Physical education to remain mentally and physically agile. His core competence is in HR Management, Research Methodology, Electronics & Communication & Aero Space Engineering. He has distinction of having worked in ISRO, Space Application Centre, Ahmadabad, DEAL, Dehradun, Scientific Analysis Group (DRDO) and National Informatics Centre, Delhi and Defence Avionics Research Establishment (DARE), Bangalore. His varied specialization includes Satellite communication, Space and Microwave communication, Electronic Warfare, Modeling & Simulation, Renewable Energy Antenna Design and Radar Engineering. He has worked as Principal Advisor in Defence Avionics Research Establishment, DRDO, Bangalore. He is a prolific speaker on technical and management subjects. He has delivered his talks on national and international forums. He is guest editor and regular columnist of Hitavada, Dainik Bhaskar and Goa 360 degree. He has been regular invitee of Raipur Radio station for He has guided many start up projects. His association with Confederation of Indian industries is remarkable. He has been mentor of CII at various forums. He is an eminent orator, a proven military leader, technocrat, world class researcher, educationist and a true academician. He is recipient of many accolades and awards. To name a few, he is a recipient of AVM Harjinder Singh Trophy for the best academic performance. For his outstanding contribution, high degree of professionalism and utmost dedication he has received commendation medal by Chief of the Air staff and Air Officer Commanding in Chief. He has been conferred the most prestigious Presidential award “Vishist Seva Medal” on republic Day 2016. He has been conferred “Bihar Gaurav Samman” by Governor of Bihar. Recently, he has been conferred Bharat Vidya Shiromani Award”. He is presently holding the honorable post of Vice Chancellor at ITM University, Raipur.