

BIO- SKETCH

15072021

PROF (DR.) MUKESH PANDEY
B.E.(Hons.), M. Tech. (Hons), Ph.D.

Vice- Chancellor
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He served as **Rector (Pro Vice Chancellor) & Dean** of Faculty of Industrial Technology. He is also looking after as **Coordinator** for establishing IIIT, Bhopal (under PPP Mode by MHRD). He held various administrative positions as **Director (R&D), Coordinator** of RGPV- NBA Nodal Centre, Dy Registrar, Member of Engineering Accreditation Evaluation Committee [**EAEC**] and Moderation Committee of NBA (National Board of Accreditation) for 3 years.

He is multi-skilled professional with **29+ years** of rich and varied experience in Industry, Administration, Academics and Research domains. He received his M.Tech. from N.I.T., Bhopal and Ph.D. from RGPV, Bhopal. He has always had a holistic approach to education to impart knowledge. He is not just a visionary in his field but also a praiseworthy administrator.

Professor Pandey works in the area of Renewable Energy and Environment having focus on Solar Thermal Energy and he has developed an Energy Technology Park at RGPV making use of the local renewable energy resources; Solar Roof Top Plant on University Building, energy systems, Biomass Gasifier, Solar Thin Film systems, solar wind Hybrid System, Wind Mill Systems, Solar PV devices, Bio-Diesel Reactor, CO₂ Carbon Sequestration Unit, Dual Rotor Wind Turbine etc.

Professor Pandey has an iconic track record of quality teaching, innovation and research he has been **Principal Investigator** of many Govt. Funded Projects by DST, MNRE, MPCST, AICTE etc including Principal Investigator of Innovative & Breakthrough Technology based 30KW CL-CSP SOLAR international R&D PROJECT (**India-Japan Joint Venture Project**) installed in RGPV campus.

Over the past several years he has taught M.Tech. and Ph.D. Research Scholars in the fareas of Energy, Environment, Direct Energy Conversion, and Integrated Energy Systems and has been key-note speaker and resource person at several International and National Conferences and programmes.

On International level for academic purposes, he has visited several countries such as Australia, Turkey, Japan, Hongkong, Thailand, and Singapore etc. Prof. Pandey has been an active member of governing bodies, Steering Committees of institutions and number of professional academy and societies also member of expert committees of AICTE, NBA, NAAC etc.

He has a keen Interest in quality and outcome based research and has already supervised **18 quality Ph.Ds and 02 scholars submitted thesis , currently under him 07 Ph.D. Research Scholars are working , also** many M.Tech. students in Energy & Thermal and outside. He has published more than **120 Research papers** in International/National Journals and more **than 100 papers** in International/National Conferences of repute and Authored **13 books** to his credit.