

Professor (Dr.) Vedvyas Jayprakashnarayan Dwivedi

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Experience Summary (~27 Years)

- Executive Vice-President, Indus University, Ahmedabad, Gujarat (**NAAC B++**)
- Former Vice-Chancellor/Provost, Gokul Global University, Siddhpur, Gujarat
- Former Vice-Chancellor/Provost, C.U. Shah University, Wadhwan City, Gujarat **NAAC 'B' college category**
- Former Pro-Vice-Chancellor, C.U. Shah University, Wadhwan, Gujarat **NAAC 'B' college category**
- Former Director/Principal & Professor GTU's Noble Group of Institutes, Junagadh, Gujarat (**NAAC A+**)
- Former Head of Dept. & Associate Professor, Department of E.C. Engg, CHARUSAT, Changa, Gujarat (**NAAC A+**)
- Former **R & D / Engineer** Elecon Engg. Co. Ltd., Anand; and **Tata Chemicals Ltd.**, Mithapur, Gujarat; **SAC-ISRO** Ahmedabad

Educational Qualifications

- **2nd Post Doctorate** Dr. D. Y. Patil Institute of Management Studies, Pune (**NAAC A+**) on **SDG-2030 sponsored by The UN**
- **2nd Ph.D.** in Department of Management, Sardar Patel University, Vallabh Vidyanagar, Gujarat (**NAAC 'A'**) on Productivity Enhancement of Higher Education Institutions of 21st Century
- **1st Ph.D.** in EC Engineering on ISRO live RESPOND carried out at CHARUSAT (**NAAC 'A'**) under ISRO Ahmedabad Scientist Dr. Rajiv Jyoti and Dr. Y.P. Kosta
- **M. Tech.** Satellite Microwave Communication and Sensor Technology, **BITS Mesra** (**NAAC 'A+'**) wherein dissertation carried out at **IPR Bhat** under guidance of Dr. H B Pandya, and Dr. Shrivastava
- **B.E.** Electronics Engineering, **NMU COET Jalgaon** (**NAAC 'A' and NBA**), project at Tata Chemicals Ltd. Mithapur, Shri D'Souza, Dr. A. K. Patil
- **1st Post Doctorate** and **D. Litt.** from University of South America on Human Interaction Technology Management

Research Contributions

- Published 9 patents, 137 research papers, & 17 books, and **1 Book final review with Springer on Higher Education Policies and Practices**

- Completed consultancy projects of more than 166 Lakh INR
- Guided 14 Ph.D., 4 M.Phil., 3 Post Doctorates, 160 M. Tech./B. Tech. Guiding: 6 PhDs
- Delivered more than 112 expert talks on/off line in 45 universities in 20 countries
- Member of 30 professional bodies, Inspections, Councils, Boards, Examinations and HR and IQAC, Purchase, Academic and Research Panels
- Renowned Expert of accreditation rules, Statutory councils, NEP-2020 implementation, grants, Research funding, Publications and Patents
- Co-editor/Reviewers in 18 Scopus/WoS/UGC CARE listed Journals, Reviewer **NPP (NASA Post-Doctoral Program since 2015)**

Scopus ID: 26435736800

Research gate: https://www.researchgate.net/profile/Vedvyas_Dwivedi

WoS ID: [AAI-3402-2020](https://orcid.org/0000-0001-5258-2864)

ORCID: <https://orcid.org/0000-0001-5258-2864>

Google Scholar

https://scholar.google.co.in/citations?hl=en&user=IFZV3igAAAAJ&view_op=list_works&sortby

LinkedIn:

<https://www.linkedin.com/in/prof-dr-vedvyas-jayprakashnarayan-dwivedi-innovation-productivity-excellence-4b7a9591>

Springer Author

<https://www.springer.com/gp/book/9783319928364>

<https://www.springer.com/gp/book/9783319731827>

<https://www.springer.com/gp/book/9789811502446>

Youtube Channel:

<https://www.youtube.com/channel/UCw1NeUDNygMGFR3td9P-yew/videos>

Research Interests and Focused Areas

Applied Electromagnetics and R.F Systems,
Sensor Technology,
Circuit Design and Development, Nano Power,
IoT, Image & Video Signals,
Antennas for Mobile / Wireless / Satellite
Engineering,
Microwave Engineering, Radar and
Transceivers, Bio-electromagnetics,

Governance and Management of Higher
Education Institutions,
Organizational Behaviour, Material Technology
HEI Productivity,
Nano power devices, Energy Optimization,
Spiritual Science of Augmented Reality,
Human Interface Technology and Management

Research Citations= 2961, h-index = 27, i10-index = 67 On 20 July 2023