

Hon'ble Vice-Chancellor

Prof. Haribhai R. Kataria

Vice-Chancellor, Shri Govind Guru University, Godhra

Mission of Life: "Mindfulness, Act of Compassion and Serving the Society"

Introduction

Prof. Haribhai R. Kataria currently serves as the Vice-Chancellor of **Shri Govind Guru University (SGGU)**, Godhra — a university dedicated to academic excellence, holistic development, and community engagement. With over **28 years** of experience in teaching, research, and academic leadership, he brings a visionary approach that aligns with the ideals of **truth, social justice, and societal upliftment** — values embodied by Shri Govind Guruji, after whom the university is named.

Academic and Administrative Excellence

Prof. Kataria is an accomplished academician from **The Maharaja Sayajirao University of Baroda (MSU Baroda)**. He has served in several distinguished roles:

- **Dean, Faculty of Science** (2018–2025), MSU Baroda
- **Professor, Department of Mathematics**, MSU Baroda
- **Director, Dr. Vikram Sarabhai Institute of Cell & Molecular Biology** (est. 2012)

As Dean and Director, he expanded access to **high-quality interdisciplinary research and integrated teaching**. He promoted academic innovation through the introduction of new courses, programs, and training modules, nurturing bright young minds and strengthening institutional research culture.

Research Contributions

Prof. Kataria's research focuses on:

- **Fluid Dynamics**
- **Magnetohydrodynamics**
- **Infinite Series Solutions**

He has authored numerous **peer-reviewed international publications** with high impact and citation, spanning **theoretical and experimental aspects of mathematics**. His scholarly work is recognized globally, and he serves as a **peer reviewer** for reputed journals including:

- *Applied Thermal Engineering*
- *International Journal of Hydrogen Energy*

- *Propulsion and Power Research*
 - *International Journal of Fluid Mechanics Research*
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Major Grants and Projects

He has successfully coordinated several national-level academic and research initiatives:

- **DBT-MSc Biotechnology Programme**
- **DBT-Builder Cat-III**
- **DST-PURSE Phase I & II**
- **DST-FIST**
- **NBHM Mathematical Library Project**

These projects have enriched institutional infrastructure and fostered high-impact research collaborations.

Academic Innovation & Student Development

Under Prof. Kataria's leadership at MSU Baroda, several transformative initiatives were implemented:

- Launch of **B.Sc. Microbiology**
 - Inclusion of new **Mathematics courses** (Problem Solving, Integral Equations)
 - **Faculty Development Programmes (FDPs)** and **Refresher Courses for Teachers**
 - **In-house training for CSIR UGC-NET aspirants**
 - **Faculty of Science (FoS) Summer Internship Programme** — offering early exposure to research for undergraduates
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Institutional Building and Outreach

Prof. Kataria has held several important leadership roles:

- **Director, High Payment Programmes**
- **Senate Member & Syndicate Member**
- **Proctor, MSU Baroda**

He played a vital role during **NAAC Peer Team visits**, effectively presenting academic, research, and extension activities. With a strong network across national and international institutions, he has hosted numerous academic events, workshops, and conferences.

A notable recent initiative under his leadership includes the launch of an **annual International Conference and Alumni Meet** on **January 3rd** — commemorating *Shrimant Sayajirao Gaekwad III*, the visionary Maharaja of Baroda, and the **Diamond Jubilee Day** of MSU.

Philosophy and Values

Prof. Kataria is a firm believer in **overall development**. He promotes:

- **Campus vibrancy** through **sports** and **co-curricular activities**
- **Inclusiveness in decision-making**
- Strict adherence to **academic calendars** and **timely execution**

He values **openness, accountability, and academic rigor**, encouraging collaborative leadership and regular stakeholder engagement.

Vision for SGGU

At **Shri Govind Guru University**, Prof. Kataria envisions a transformative academic environment rooted in:

- **Inclusive and quality education**
- **Research-led innovation**
- **Interdisciplinary collaboration**
- **Values-based learning**

He aims to empower students with knowledge, integrity, and a spirit of innovation so they can contribute meaningfully to **society and the nation**.