When industry meets academia with intent — **innovation becomes inevitable.**

NAAC GRADE A+
ACCREDITED UNIVERSITY

Multidisciplinary campus
across **14 domains.**

- Engineering
- Agriculture
- Pharmacy
- Applied Science
- Law
- Hospitality
- Design
- Architecture
- Allied health care
- Humanities
- Management
- Finance

564 patents filed | 135 startups incubated | ₹8 Cr funded in current FY

Dedicated incubation stack:

3 On - Campus Incubators.

VGU-TBI
VGU- Technology Business Incubator

QCIC VGU JAIPUR

VGU-RTBI
VGU-Rural Technology Business Incubator

Active industry partnerships through **Research, CSR & consulting projects across government & corporate sectors**

We don't wait for the future of **work**

We help build it.

- Multidisciplinary teams **solve real industry problem** statements.
- Industry datasets → academic projects → **deployable solutions.**
- Fast-moving **IP engine** + **startup deployment ecosystem.**
- **Talent trained** through projects, internships, consulting & leadership programs.

Core advantages for industry

Lower R&D Risk

Faster Innovation Cycles

Job-Ready Talent Pipelines

Ideas don't stop at our incubation they reach the **market.**

135 startups incubated | **₹10 Cr+** funded in last 2 years | **15Cr+** co-investments

Sectors

- Deeptech
- Agritech
- Sustainability
- Industry 4.0
- Creative Economy
- Mobility

Incubation pathway

Ideation → Pre-Incubation → Incubation → Acceleration & co-investments → **Strategic Growth**

Industry entry points

Pilot a solution using VGU startups

License/Co-develop technology

Co-Mentor, Co-invest, or run open-innovation challenges on campus

You can trust a partner that has delivered before.

Government of India

Ministry of Power – BEE

Ministry of MSME

Indian Railways

Industry & Sector Bodies

MDP/EDP Programs

Banks & BFSI : बैंक ऑफ महाराष्ट्र Bank of Maharashtra भारत सरकार का उद्यम एक परिवार एक बैंक

Corporates :

Outcome

Policy impact + innovation pilots + sector skill upliftment

Partnership formats you can **activate tomorrow.**

For **Innovation**

- Joint R&D
- Shared IP
- Co-branded labs
- Testbeds & pilots

For **Talent**

- Internships
- Apprenticeships
- Curriculum co-design
- Adjunct faculty roles

For **CSR & Impact**

- Innovation challenges
- Rural innovation
- Sustainability living-labs

For **Startups & Innovations**

- Corporate problem statements
- PoCs
- Co-development
- Investments

A smarter workforce is the **fastest route** to a **smarter business.**

Corporate MDPs

- Leadership
- Digital
- Analytics
- Project Management
- Innovation

Online & Blended Degrees

- MBA
- MCA
- Commerce
- BBA
- BCA
- Journalism
- BA
- MA

Hiring & Talent Interface

- Internship + placement drives
- Role-based hiring
- Job-linked programs

Outcome :

Reduced training costs & faster productivity for employers

Let's build technologies, talent and impact —

together

Industry Institute Interaction Cell

Vivekananda Global University, Jaipur

1800-3131-415

www.vgu.ac.in

IIIC@vgu.ac.in

Explore startup pilots

Co-create a lab or research project

Plan corporate training or MDP cohort Discuss CSR or sustainability partnership

Innovation builds nations —
and partnerships build innovation.

START WITH THE TRUST – Empanelment & Approvals

VGU has established high standards and has become the fastest growing university in India. In recent years, VGU has received numerous recognitions and titles in the categories of education, research, and sustainability initiatives.

International Collaborations

Incubation Centres at VGU

VGU Jaipur is dedicated to supporting innovative ideas, technology dissemination, and startup development. We provide guidance, knowledge, training, and funding support to help students turn their innovative ideas, products, or services into small-scale businesses or startups.

With state-of-art labs, equipment, mentorship, handholding support, funding opportunities, and co-working space, ACIC-VGU Foundation is here to create the upcoming Unicorns from Rajasthan. **FUNDS RAISED BY STARTUPS- INR 7 Cr+**

Mentorship

Our experienced mentors provide guidance and support to help startups achieve their goals.

Network

connect with other entrepreneurs and industry professionals through our network of contacts.

Funding support

we offer assistance in finding and applying for funding opportunities.

Legal advisor

our legal advisor is available to provide guidance on all legal matters

CENTRE FOR EXCELLENCES

Royal Enfield Lab

The Royal Enfield training center at VGU aims to equip students and industry personnel with essential skills in Automobile, Mechanical, and Electrical Engineering. It offers job-oriented training and education programs, providing updated technological knowledge to meet the increasing demand for skilled workers in the Indian automotive sector.

Mitsubishi Industrial Robotics Centre

The Mitsubishi robotics center at VGU is the first of its kind in North India, established in collaboration with Mitsubishi and Vertex Group. It features two industrial robots (6-axis and 4-axis) to equip students with essential skills in controlled automation and mechatronics. This initiative ensures engineering students stay updated.

Vivekananda Building Science Centre

VGU's Vivekananda Building Science Centre (VBSC) offers hands-on training and skills development for civil engineers and architects, focusing on building design. It provides students and faculty with opportunities to work on government projects related to green and energy-efficient buildings, helping them gain industry-specific experience.

Industry Academia Network:

At Vivekananda Global University, the Industry Institute Interaction Cell (IIIC) was established to connect academia with industry, providing students with valuable real-world exposure. Over the years, IIIC has facilitated impactful collaborations through **MoUs, mentorship programs, expert talks, and industry training sessions.** It also plays a crucial role in developing bridge courses and integrating industry-led curricula, enhancing the preparedness of the future workforce.

With over **500 corporate and industry partners**, IIIC offers students opportunities for internships and prepares them to be job-ready professionals. Faculty and staff also benefit from enriched learning experiences. Additionally, IIIC organizes Mega Placement and Internship Conclaves, bringing together startups, MSMEs, and leading corporates to provide employability and growth opportunities for students.

Labs:

The Department of Forensic Science features a well-furnished Biology and DNA Laboratory designed for advanced analytical work. It is equipped with a centrifuge, PCR, water bath, thermomixer, compound microscopes, Qubit, UV–Visible spectrophotometer, and various other instruments essential for hands-on practicals and research.

Aeroponics uses a fine mist of nutrient-rich solution sprayed directly onto plant roots. Plants are grown in a closed chamber or container, with roots suspended in air. This system provides maximum oxygenation and nutrient uptake, promoting rapid growth.

Flagship National Engagement Initiatives Under IIIC

The Industry–Academic Conclave gathers over 100 senior HR leaders, CXOs, industry mentors, and thought leaders from across India, serving as a powerful forum for knowledge exchange, placement opportunities, and strategic partnerships. Additionally, the VGU Internship Fair features 150+ top-tier companies, providing structured experiential learning through internships, industry projects, and skill-based engagements.

The State-Level Job Fair, open to students nationwide, attracts a diverse range of corporate recruiters and HR professionals from emerging, established, and global industries.

Innovation & Incubation Council (IIC)

Empowering Ideas, Fueling Innovation

The IIC at VGU is committed to nurturing a strong culture of innovation, research excellence, and entrepreneurship on campus. Through national-level startup challenges, mentorship programs, and support from Government of India innovation frameworks, we have guided 120+ startups, facilitated patent filing and prototype development, and enabled access to incubation, funding, and industry mentorship. With regular ideation workshops, expert talks, and hackathons, the IIC continues to transform young minds into impactful innovators and future-ready entrepreneurs.

Start With Your Dream Internship

The university organizes a compulsory six months internship for all the students to understand real world issues. Students get valuable industry insights and access to design experts.

VGU has more than 200 collaborations at various industries, companies, construction sites, NGOs, botanical gardens, courts, and hospitals for students to get internships and placement support.
Over the years, VGU has built itself as a reputed educational institute with educational excellence and future-ready programs giving an edge to our students. The innovative research and learning methods have enabled us to achieve a placement rate of **94%** at renowned national and international companies. VGU attracts over 500 recruiters from different domains providing a wide range of opportunities.

10+
Students

10000+
Internships

Research & Development

COLLABORATIVE LEARNING - Committed to societal development with youth Connect.
Consultancy projects are a valuable component of a university's operations. They provide a bridge between the academic world and the industry, allowing for collaboration, knowledge transfer, and the opportunity to solve real-world problems. These projects provide students with the chance to apply their academic knowledge in a practical setting, honing their skills and gaining valuable experience that will enhance their employability.

309+ Patents

150+ Govt. Projects

2500+ Research Publications