



GSFC
UNIVERSITY
EDUCATION RE-ENVISIONED

UNIVERSITY REPORT 2025-26

REGIONAL ASPIRATIONS GLOBAL AMBITIONS

SOT

SCHOOL OF
TECHNOLOGY

SOS

SCHOOL OF
SCIENCE

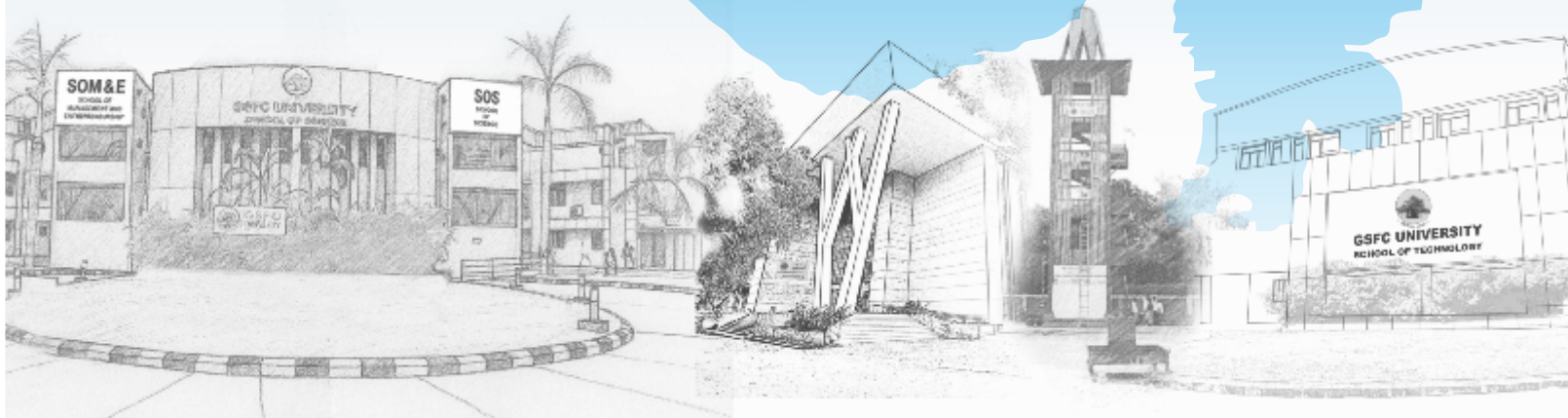
SOM&E

SCHOOL OF
MANAGEMENT &
ENTREPRENEURSHIP

PROUD
HOST



**VADODARA
GUJARAT**





GSFC
UNIVERSITY
EDUCATION RE-ENVISIONED

Our educational abode dwells on the philosophy of

॥ बुद्धिज्ञानेन शुध्यति ॥

It means purification of intellect through knowledge, which is vital to human life. It strengthens the path of success towards perfection, all the while being compassionate towards mankind and society at large. A huge Banyan tree is a part of our logo that symbolizes multiple roots of innovation that sprout towards sustainable growth. The rising Sun in the background of banyan tree in the logo symbolizes plethora of opportunities for accomplishment in life.



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NATURE @ GSFCU

Nestled within the lush green expanse of the GSFC Township, our campus is home to a vibrant living ecosystem. Graceful peacocks stride across the lawns, colourful parrots brighten the trees, playful squirrels dart among the branches, and carefully nurtured gardens bloom throughout the year.

This natural richness is more than a scenic backdrop - it is an integral part of the GSFC University experience. It offers students and faculty a calm, inspiring environment that nurtures well-being, creativity, and a deeper connection with the world around us.

At GSFC University, learning flourishes not only in classrooms and laboratories, but also in the quiet company of nature.





ABOUT GSFC UNIVERSITY

GSFC University is established under the Gujarat Private Universities Act, 2009 through the Special Purpose Vehicle (SPV) namely GSFC Education Society as a CSR initiative of Gujarat State Fertilizers and Chemicals Ltd (GSFC Ltd.). GSFC University is recognized by the UGC under Section 2(f) of UGC Act, 1956.



VISION

GSFC University envisions becoming a research-oriented and innovation-driven university that leads in emerging and futuristic domains. With a student-centric ethos and strong human values, it strives to nurture entrepreneurial, future-ready, employable, and socially responsible graduates with a global outlook.

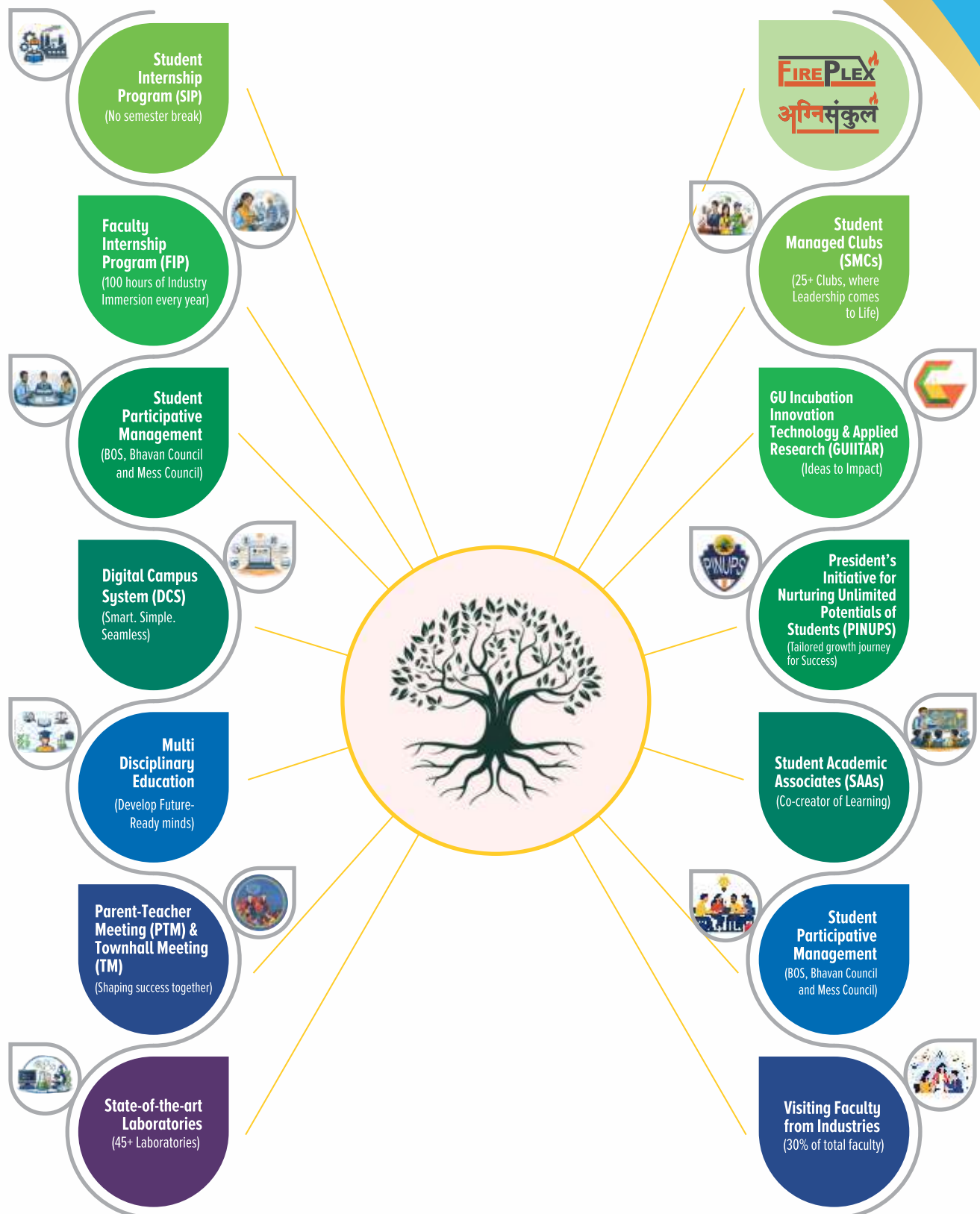


MISSION

- Achieve academic excellence through student-centric, outcome-based, and globally aligned teaching-learning practices, fostering a culture of learning and happiness.
- Prepare future-ready graduates through holistic development, industry-aligned skills, strong human values, and solution-oriented problem-solving mindset.
- Advance research and innovation in emerging and futuristic domains addressing societal and industry needs.
- Encourage innovation and entrepreneurship through enterprise-driven learning and startup ecosystems.

Our Differentiators / Usps

Our Unique Selling Propositions (USPs)





FROM THE PRESIDENT'S DESK

Every year, we return to one fundamental question: **Are we nurturing Future-ready Graduates who possess not only the Competencies required for today's professions and market, but also the vision, adaptability and leadership to thrive in an evolving Global landscape?**

At GSFC University, this question lies at the very heart of our purpose. Established as a Corporate Social Responsibility (CSR) initiative of Gujarat State Fertilizers & Chemicals Limited (GSFC Ltd.), the University was founded on the conviction that **Quality Education** is a powerful catalyst for nation-building and sustainable development. Guided by our enduring philosophy, **"Buddhi Gyanen Shudhayati" ॥ बुद्धिज्ञानेन शुध्यति ॥** - Purification of Intellect through Knowledge - we remain steadfast in our mission to nurture ethical, future-ready graduates equipped with the knowledge, values, skills, and global outlook.

Our institutional direction is anchored in three defining pillars: **Technology-Driven, Industry-Aligned, and Future-Ready**. Together, they form an integrated framework that drives innovation, connects learning with industry, and equips our graduates to adapt, lead, and create value in a rapidly evolving world.

The academic year **2025–26** marked several significant milestones. A major highlight was the privilege of hosting the **Vibrant Gujarat Regional Conference (VGRC) 2026 – Central Gujarat**, growing recognition accorded by the **Government of Gujarat** to **GSFC University** and its expanding role in advancing the **State's educational, industrial and developmental priorities**.

We were honoured by the gracious presence of the Hon'ble Chief Minister of Gujarat, **Shri Bhupendra Bhai Patel**; the Hon'ble Raksha Mantri (Defence Minister) of India, **Shri Rajnath Singh**; the Hon'ble Minister of Power and Minister of Housing and Urban Affairs, **Shri Manohar Lal Khattar** and the Hon'ble Deputy Chief Minister of Gujarat, **Shri Harsh Sanghavi**. Their presence added immense prestige to the conference and reaffirmed the importance of fostering meaningful partnerships between academia, industry, and government. A key outcome of the conference was the signing of **seven (07) Memoranda of Understanding (MoUs) between GSFC University and**

leading Institutions and Organizations, strengthening collaboration in research, innovation, curriculum development, faculty and student exchange, and industry engagement.

Furthering our internationalisation agenda, GSFC University undertook an academic delegation to **eighteen (18)** leading universities and institutions across **Canada and the USA**, including the University of Toronto, the University of British Columbia, Humber Polytechnic, and the University of Washington. These engagements culminated in **five (05) International MoUs** with institutions in the **United States, Canada, Vietnam, and Australia**, creating avenues for global collaboration, student mobility, and academic exchange.

In response to evolving industry needs, we have also expanded our academic portfolio with **Industry-Aligned UG, PG and Integrated programmes**, preparing our students to **adapt, innovate and lead**. The University also achieved **100% placement** for students of **B.Tech. (Chemical Engineering), B.Tech. (Fire & EHS), and M.Sc. (Chemistry)**. On the research and innovation front, GSFC University earned a significant national distinction by being recognised as a **Scientific and Industrial Research Organization (SIRO)** by the Department of Scientific and Industrial Research (DSIR), **Ministry of Science and Technology, Government of India**, marking a significant milestone in the University's journey towards building a robust, industry-responsive and **nationally relevant research ecosystem**.

Looking ahead, the University is also progressing towards the development of its **Dumad campus**, supported by a long-term institutional vision and development roadmap. The **10-Year Vision Plan developed with PwC** provides a structured direction for the University's growth and transformation, aligned with the broader aspirations of **Viksit Gujarat@2047** and **Viksit Bharat@2047**.

As I reflect on the past academic year, each milestone represents a step forward in our pursuit of institutional excellence. We remain committed to **Transformative Education**, knowledge creation, strong partnerships, and lasting value for our **Students, Industries, and Society** through a distinctive **Win-Win-Win ecosystem**.

P. K. Taneja, IAS (Retd.)
President, GSFC University

Organisation

Member of Governing Body (GB) and Member of Board of Management (BoM)



Shri P. K. Taneja, IAS (Retd.)
Chairman - (GB & BOM)
President - GSFC University,
Vadodara



Dr. Rajender Kumar, IAS
Member (GB & BoM)
Managing Director, GSFC Ltd.
Vadodara



Shri Mukesh Kumar, IAS
Member (GB)
Principal Secretary,
Higher & Technical Education Department,
Government of Gujarat



Dr. Ajay Ranka
Member (GB)
Managing Director
Zydex Industries Private Limited
Vadodara



Shri Deepak C. Mehta
Member (GB)
Chairman & Managing Director
Deepak Nitrite Limited
Vadodara



Shri Milin Mehta
Member (GB)
Senior partner, K C Mehta & Co LLP
Chartered Accountants
Vadodara



Shri S.K. Bajpai
Member (GB & BoM)
Sr. VP (Finance) & CFO,
GSFC Ltd.



Shri Jaideep Verma
Member (GB)
Advocate
Gujarat High Court
Vadodara



Shri Ravi Kapoor
Member (GB)
Director and Co-founder
Heubach Colour Private Limited,
Vadodara



Prof. Karuna Jain
Member (GB)
Professor of Management
IIT Bombay, Mumbai



Prof. Somitra Sanadhya
Member (GB)
Professor, Wadhvani School of AI &
Intelligent Systems (WSAIS),
IIT Kanpur. Uttar Pradesh



Dr. Nandini Kannan
Member (BoM)
Associate Professor
Dept. of Business Economics Maharaja Sayajirao
University of Baroda, Vadodara



Shri Maulik Bhansali
Member (BoM)
Co-Founder & CEO,
NetWeb Software
Vadodara



Prof. G. R. Sinha
Member (GB & BoM)
Provost, GSFC University
Vadodara



Mr. Manish Pradhan
Member Secretary (GB & BoM)
Registrar, GSFC University
Vadodara



Dr. Sanjukta Bose Goswami
Member (GB & BoM)
Dean , School of Technology (SoT)
Vadodara



Dr. Abha Kalaiya
Member (GB & BoM)
Dean, School of Management Studies &
Entrepreneurship (SoM&E)



Dr. K. Santhosh Kumar
Member (BoM)
HoD, Chemical Sciences & Data Sciences
GSFC University, Vadodara



Shri Bimal Bhayani
Member (BoM)
Professor of Practice,
GSFC University, Vadodara

Members of Academic Council



Prof. G. R. Sinha
Provost (Vice Chancellor),
GSFC University, Vadodara



Shri M. K. Barot
Director I/C (Admin.),
GSFC University, Vadodara



Shri Gaurav Srivastava
Professor, Civil Engineering at IIT Gandhinagar.
Chief Executive of the Fire Engineering and
Research Laboratory (FERL). Coordinator,
Centre for Safety Engineering, Gandhinagar



Dr. Neelam Sinha
Associate Professor,
Centre for Brain Research,
Indian Institute of Science Campus,
CV Raman Avenue, Bengaluru



Dr. Kanika Malik
Sr. Principal Scientist, Editor,
Journal of Intellectual Property Rights,
CSIR-NIScPR, New Delhi



Shri Nilesh Ranpura
Professor, Wadhvani School of AI &
Intelligent Systems (WSAIS),
IIT Kanpur. Uttar Pradesh



Shri Abhay Purandare
Consultant - Fire & Life Safety,
Vadodara



Dr. R. K. Maurya
Vice President (Fermentation),
Concord Biotech Limited, Ahmedabad



Dr. T. Ram Prabhu
Joint Director / Scientist,
Defence Research and Development
Organisation (DRDO), Bengaluru



Mr. Saurabh Tiwari
Sr. Principal Engineer,
Intel Corporation, Bengaluru



Shri Manish Pradhan
Registrar, GSFC University, Vadodara



Dr. Sanjukta Bose Goswami
Dean, School of Technology (SoT),
GSFC University, Vadodara



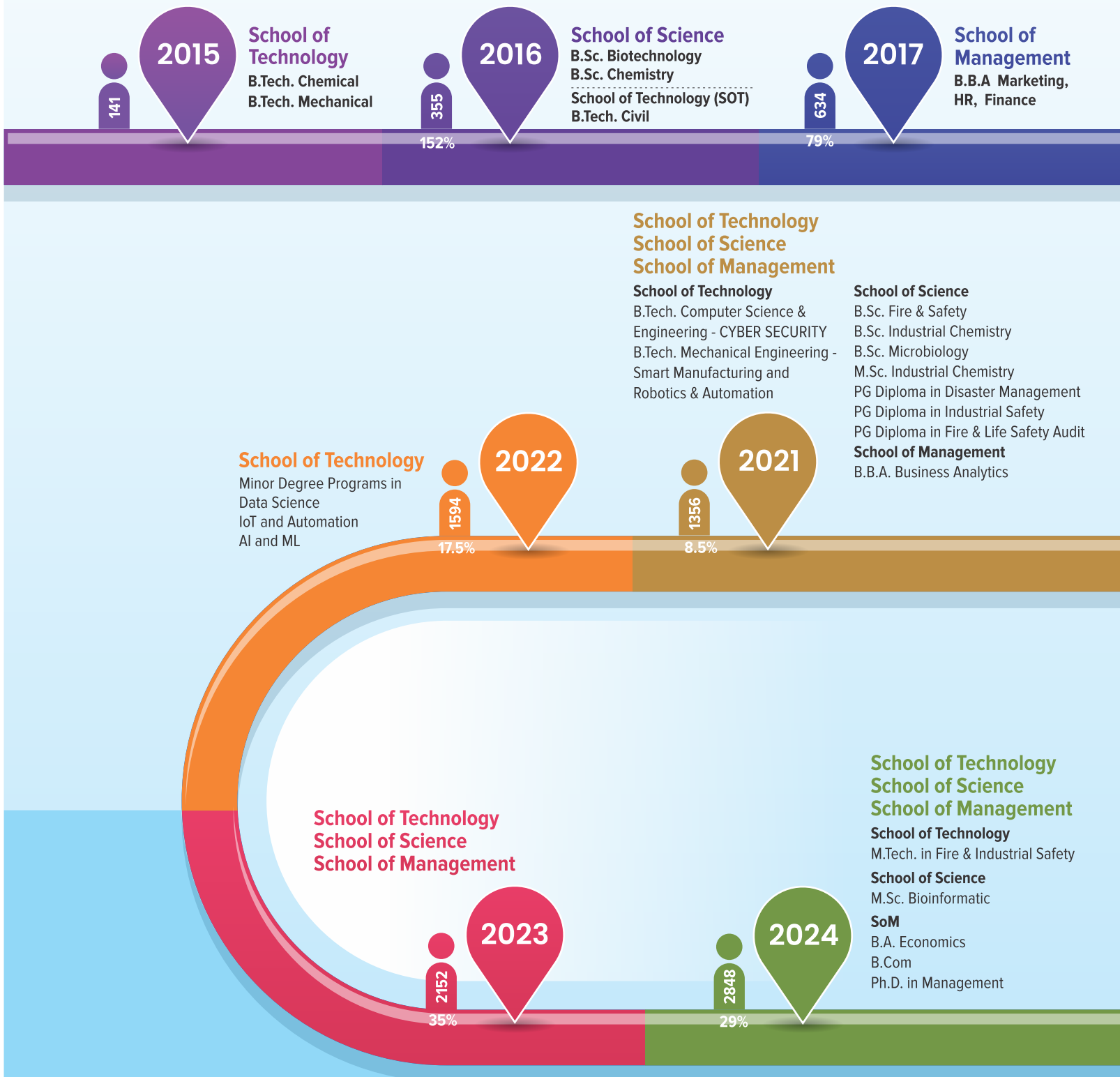
Dr. Akhilesh Prajapati
Associate Dean R&D,
GSFC University, Vadodara

BOARD OF STUDIES (BoS)

Separate Boards of Studies (BoS) have been established for each program, with a minimum of 50% of the members from the industries. As part of the policy, meritorious students from all programs are also invited to participate in BoS meetings, which are conducted twice a year. These meetings focus on revising and updating the curriculum to align with current market requirements.

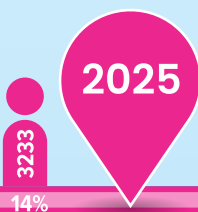
GSFCU: A Journey of Growth-From Vision to Reality

The academics journey of GSFC University started from the academic year 2015-16, with the setting up of School of Technology (SOT).





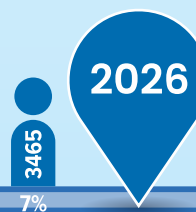
School of Technology
School of Science
School of Management Studies & LA



School of Technology
School of Science
School of Management & Entrepreneurship

Bachelor of Technology
Electronics & Communication Engineering
(Specialization in VLSI Design & Technology
Information & Communication Technology (ICT))
Master of Technology
Computer Science & Engineering
(Specialization in Data Science,
AI & ML | IoT Automation)
B.Sc. - M.Sc. (Integrated)
Chemistry (Specialization in Organic Chemistry
Analytical Chemistry, along with Minor Degree in AI
Data Science | Project Management)

B.Sc. - M.Sc. (Integrated)
Data Science
BS-MS (Integrated)
Pharmaceutical Science
BBA - MBA (Integrated)
AI in Business



GSFCU: A Journey of Growth-From Vision to Reality

Programs Offered under each School

■ School of Technology (SoT):

The School of Technology offers undergraduate programs in B.Tech. in Chemical Engineering, Computer Science & Engineering, Electronics and Communication Engineering, Fire & Environment, Health and Safety (F&EHS) Engineering, and Bachelor of Computer Applications (BCA). It also offers postgraduate and doctoral programmes in Computer Science & Engineering, and Post Graduate Diploma in Industrial Safety.

The newly launched B.Tech. in Electronics and Communication Engineering is aligned with the Gujarat State Electronics Missions (GSEM) and India Semiconductor Missions (ISM), preparing students for the growing semiconductor and electronics manufacturing ecosystem.

A unique offering is the B.Tech. (F&EHS) - the only programme of its kind in Gujarat - supported by FirePlex (AgniSankul), a state-of-the-art Centre of Excellence for practical training in fire prevention, protection and safety.

BCA and M.Tech. (CSE) are offered under an Industry Co-Op model, enabling students to gain hands-on industry experience and earn while they learn.

Located amidst 22 GSFC Ltd. plants and major industries, SoT provides strong industry-integrated education, modern laboratories and experiential learning opportunities.

■ Undergraduate Program

1. Bachelor of Technology - Chemical Engineering
2. Bachelor of Technology - Computer Science and Engineering (Specialization in Data Science | Artificial Intelligence & Machine Learning | IoT & Automation | Cyber Security)
3. Bachelor of Technology - Fire and Environment, Health, Safety Engineering
4. Bachelor of Technology - Electronics and Communication Engineering ((Specialization in VLSI Design & Technology | Information and Communication Technology (ICT))
5. Bachelor of Computer Application

■ Post Graduate Program

1. Master of Technology - Computer Science and Engineering (Specialization in Data Science | Artificial Intelligence & Machine Learning | IoT & Automation)

■ Post Graduate Diploma

1. Post Graduate Diploma in Industrial Safety



SOT School of Technology





■ School of Science:

The School of Science offers Undergraduate programs in B.Sc. (Hons.) in Biotechnology, Chemistry and Microbiology; Integrated B.Sc.–M.Sc. programmes in Chemistry, Data Science and Pharmaceutical Science. It also offers M.Sc. in Biotechnology, Chemistry, Microbiology and Data Science; and Ph.D. programmes in Biotechnology, Chemistry, Microbiology and Mathematics.

In alignment with NEP 2020, the School provides four-year undergraduate programmes with multiple exit options and multidisciplinary exposure, including the 5-year Integrated B.Sc.-M.Sc. in Chemistry (with flexible exits after 3, 4 or 5 years) and minor degree options in areas such as Data Science, AI and Project Management.

Life Sciences programmes emphasise research through specialised laboratories, faculty-led projects funded by DST and GSFC Ltd., and mandatory industry internships that prepare students for careers in research, healthcare and biotech.

Supported by smart classrooms, 12 state-of-the-art laboratories and strong industry collaborations, the School integrates academic excellence with practical exposure, research, innovation and skill development

■ Undergraduate Program

1. Bachelor of Science (Hons.) - Biotechnology
2. Bachelor of Science (Hons.) - Microbiology

■ Integrated Program

1. B.Sc. - M.Sc. (Integrated) - Chemistry (Specialization in Organic Chemistry | Analytical Chemistry, along with Minor Degree in AI | Data Science | Project Management)
2. B.Sc. - M.Sc. (Integrated) - Data Science
3. BS-MS - Pharmaceutical Science

■ Post Graduate Program

1. Master of Science - Chemistry
2. Master of Science - Biotechnology
3. Master of Science - Microbiology
4. Master of Science - Data Science

■ Doctorate Program

1. Ph.D. - Chemistry
2. Ph.D. - Biotechnology
3. Ph.D. - Microbiology
4. Ph.D. - Mathematics



GSFCU: A Journey of Growth-From Vision to Reality

Programs Offered under each School

■ School of Management and Entrepreneurship:

The School of Management and Entrepreneurship (SoM&E) is dedicated to preparing business professionals with the knowledge, capabilities, and leadership mindset required to thrive in a dynamic, technology-driven global economy. The School offers BBA, BBA (Business Analytics), Integrated BBA-MBA, MBA, and Ph.D. in Management programmes that combine academic rigour with industry relevance, ethical leadership, and entrepreneurial excellence.

Re-envisioned in 2026, the School has strengthened its emphasis on entrepreneurship, family business, artificial intelligence, and digital business in response to the changing demands of industry. Guided by the vision of Viksit Gujarat 2047, it fosters creativity, enterprise, and technology-driven problem-solving while encouraging students to transform ideas into scalable business solutions. The introduction of the Integrated BBA-MBA with AI in Business programme reflects this strategic direction, equipping graduates to leverage AI and data analytics for informed decision-making and sustainable value creation.

The curriculum combines strong theoretical foundations with practical exposure through internships, live projects, business simulations, case studies, and extensive industry collaboration. Aligned with the National Education Policy (NEP) 2020, the School promotes multidisciplinary education, research, critical thinking, and professional competence through technology-enabled pedagogy, state-of-the-art infrastructure, and smart classrooms, preparing graduates to excel as business leaders, entrepreneurs, analysts, and strategic decision-makers in the digital era.

■ Undergraduate Program

1. Bachelor of Business Administration - (HR | Marketing | Finance)
2. Bachelor of Business Administration - Business Analytics

■ Integrated Program

1. BBA-MBA Integrated - AI in Business

■ Post Graduate Program

1. Master of Business Administration (Specialization in HR | Marketing | Finance | Business Analytics | Entrepreneurship & Family Business)

■ Doctorate Program

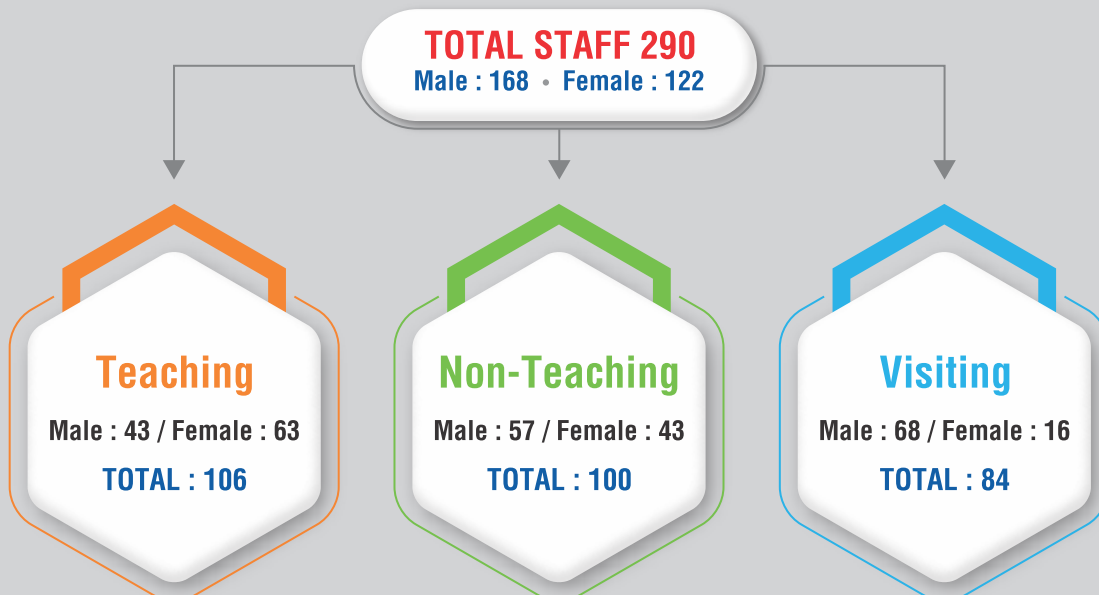
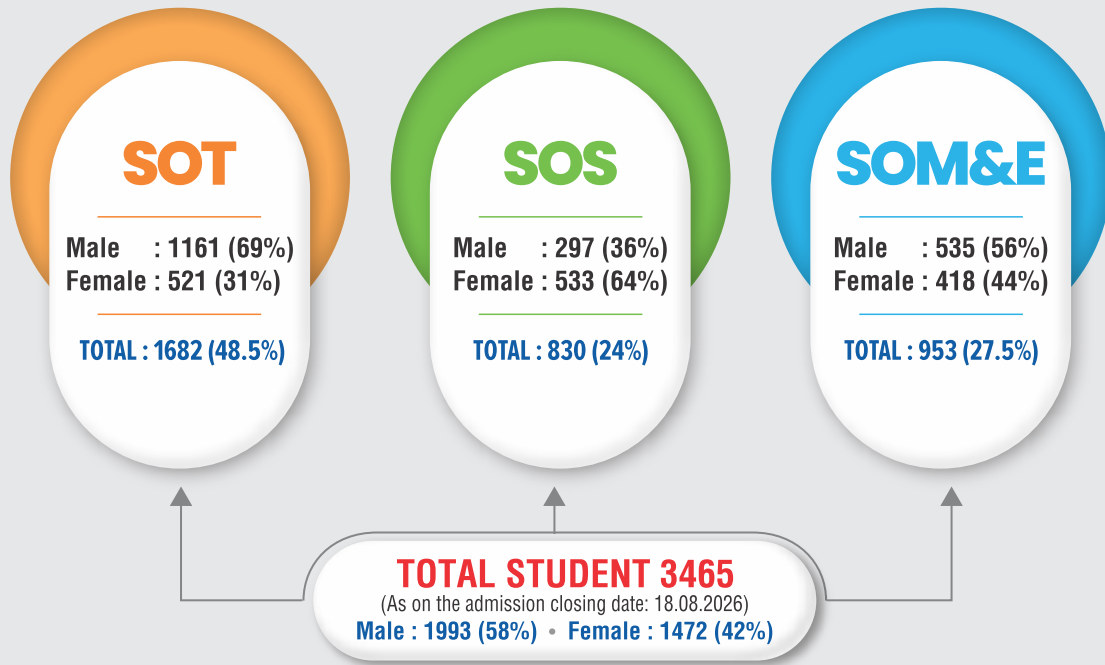
1. Ph.D. - Management

SOM&E

School of Management and Entrepreneurship



Students and Staff on the Campus



GSFCU: A Journey of Growth-From Vision to Reality

Vibrant Gujarat Regional Conference (VGRC) - Central Gujarat Region



Vibrant Gujarat Regional Conferences (VGRC) are an initiative of the Government of Gujarat designed to extend the success of the Vibrant Gujarat Global Summit to the regional level. The initiative focuses on driving grassroots industrial growth, facilitating sector-specific investments, strengthening local MSMEs and startups, and creating opportunities for regional stakeholders to connect with wider national and global ecosystems.

GSFC University successfully hosted the VGRC – Central Gujarat on 29–30 June 2026 under the theme "Regional Aspirations, Global Ambitions", followed by an Innovation and Industry Exhibition, which remained open to visitors until 3 July 2026. The selection of GSFC University as the host venue for one of the Government of Gujarat's flagship investment initiatives reflects the growing confidence in the University's ability to serve as a trusted platform connecting government, academia, industry, and global partners.

The inaugural session on 29th June 2026 was graced by:



**Shri Bhupendra Patel Hon'ble Chief Minister,
Government of Gujarat**



**Shri Manohar Lal Khattar Hon'ble Union Minister for
Power and Housing Urban Affairs, Government of India**



**Shri Harsh Sanghavi Hon'ble
Deputy Chief Minister, Government of Gujarat**



Visit of Hon'ble Chief Minister to GSFC University

The Valedictory Session on 30th June 2026 was graced by:

- **Shri Rajnath Singh** Hon'ble Union Minister of Defence, Government of India
- **Shri Rajiv Ranjan Singh** Hon'ble Union Minister of Fisheries, Animal Husbandry and Dairying of India
- **Shri Bhupendra Patel**, Hon'ble Chief Minister, Government of Gujarat

Over the course of two days, the conference featured **more than 30 high-impact thematic sessions**, engaging over **151 eminent speakers and delegates** from **Japan, Singapore, the United Arab Emirates, Ukraine, Rwanda, and other countries**. Deliberations focused on strategic sectors shaping the future economy, including **Semiconductors, Artificial Intelligence, Quantum Technologies, Green Hydrogen, Aerospace & Defence, Biotechnology, Advanced Manufacturing, Logistics, Chemicals, and Sustainable Industrial Development**. These discussions reinforced Gujarat's vision of becoming a globally competitive innovation and manufacturing hub while contributing to the national aspiration of **Viksit Bharat @2047**. 3.34 lakh crore through 3,759 MoUs which are likely to create nearly 2 lakh jobs.

Highlights of VGRC 2026

97,000+
Registrations

2.9 Lakh+
Exhibition Visitors

1,300+
International Delegates

3,759
MoUs Signed

3.34 Lakh Cr
Proposed Investment

1.97 Lakh
Expected Jobs

- Hosted at **GSFC University, Vadodara**, on **29–30 June 2026**.
- Organized under the theme "**Regional Aspirations, Global Ambitions.**"
- Featured **30+ sector-focused conferences, seminars, and panel discussions** addressing key industries of Central Gujarat.
- Brought together **government officials, industry leaders, investors, international delegates, academicians, and entrepreneurs** on a common platform.
- The **Vibrant Gujarat Regional Exhibition (VGRE)** showcased innovations from industries, MSMEs, startups, women entrepreneurs, and government departments over 8,200 sq. m. across three exhibition domes.
- Included **Reverse Buyer-Seller Meets (RBSM), Udyami Mela**, and dedicated pavilions for startups, tribal artisans, and women entrepreneurs to encourage business networking and market access.
- Focused on strengthening **investment, innovation, sustainability, industrial competitiveness, and regional economic development** across Central Gujarat.



Hon'ble Union Minister of Defence, **Shri Rajnath Singh** delivering the keynote address during the valedictory session of the Vibrant Gujarat Regional Conference 2026.

MoUs Signed during VGRC 2026



GSFCU Signs MoU with ICMR–National Institute of Occupational Health in the Presence of Hon'ble Minister Shri Arjun Modhwadia on 29.06.2026

GSFCU: A Journey of Growth-From Vision to Reality

MoUs signed during VGRC 2026



GSFCU Signs MoU with Indus Fire Safety on
29.06.2026



GSFCU Signs MoU with Farmson Basic Drugs Pvt. Ltd.
on 29.06.2026



GSFCU Signs MoU with Alkem Laboratories Ltd.
on 30.06.2026



GSFCU Signs MoU with Centre for Entrepreneurship
Development (CED), Government of Gujarat on 30.06.2026



GSFCU Signs MoU with Vasu Research Centre
on 30.06.2026



GSFCU Signs MoU with Collabera Talent Solutions Pvt. Ltd.
on 03.07.2026

GUIITAR Council supported Start-Up Gujarat Cell in organizing Startup Seminar on 29th June, 2026 during VGRC 2026



Seven startups, namely Quill Industries Pvt. Ltd., Esha Sutram Pvt. Ltd., AquaWelder HyEnergy Pvt. Ltd., SHOM Healthcare LLP, Morphica Naturals LLP, Phoni Industries LLP, and Nerosil AI Techno LLP, were selected to showcase their innovations at the exhibition. Five startups were shortlisted by the Startup Gujarat Cell and two by the Centre for Entrepreneurship Development (CED), Government of Gujarat. The selected startups received complimentary exhibition stalls, providing opportunities to engage with industry leaders, investors, academia, and government stakeholders.

Student Enrichment Activities

FOUNDATION COURSE

2025 - 26 : Building Minds. Shaping Futures.



The **Foundation Course 2025–26** marked GSFC University's five-week induction programme, designed to welcome and prepare its newest cohort for academic and professional success. Rather than focusing solely on classroom learning, the programme emphasized the essential skills, values, and self-awareness required to thrive in university and beyond. Conducted from **1 December 2025 to 3 January 2026**, it brought together **912 first-year students** from the Schools of Technology, Science, and Management & Entrepreneurship for 125 interactive sessions delivered by 33 distinguished experts from industry, academia, government, and the armed forces.

The programme was inaugurated by **Dr. Ajay Ranka, Chairman and Managing Director of Zydex Group**, who encouraged students to embrace innovation as a mindset—one that is purpose-driven, ethically grounded, sustainable, and focused on solving real-world challenges.



Zumba



Theatre - Expression & Creativity



Challenge Hub - Collaboration & Learning



Basic Life Support - Life-Saving Skills

912
STUDENTS

125
SESSIONS

33
EXPERTS

Five Clusters. One Experiential Journey. Infinite Growth

Sessions were organised into five thematic clusters, each addressing a different dimension of student growth:

Holistic Well-being & Mindset:



Transformative sessions on self-awareness, self-love, happiness, Heartfulness meditation, and psychological well-being, led by eminent experts including Dr. Falguni Vasavada (MICA), happiness coach Just Win Singh, and counsellor Dr. Nirzaree Parikh.

Leadership, Career Readiness & Professional Excellence:



Expert-led sessions on entrepreneurship, personal branding, executive presence, financial literacy, and disciplined leadership, featuring Mr. Amit Moga (IIT Roorkee/IIM Ahmedabad), Col. R. S. Rajput (NCC Vadodara), and CA Dr. Mihir Pujara.

Emerging Technologies & Digital Innovation:



Insightful engagements on Artificial Intelligence, Generative AI, cybersecurity, federated learning, and road safety, delivered by distinguished academicians including Prof. Kiran Trivedi, Prof. Somitra Sanadhya (IIT Kanpur), and Dr. Shishir Nagaraja (Newcastle University).

Indian Knowledge Systems, Constitutional Values & Environmental Stewardship:



Enriching sessions on the Constitution of India, Ayurveda, millets, India's civilisational heritage, and aquatic environmental conservation, facilitated by experts including Ms. Nandita Gugnani (GNLU) and Dr. Dishant Parasharya.

Future Skills & Experiential Learning:



Immersive learning experiences in storytelling, **the Mumbai Dabbawala model**, and hands-on life-saving training conducted by Padma Shri awardee Dr. Subroto Das.

Learning by Doing: Through a diverse range of experiential activities, including Yoga and Zumba, NCC drills, theatre and storytelling, photography, the Reel Insights workshop, a Basic Life Support (BLS) module, a campus-wide Treasure Hunt and Challenge Hub, and a Cleanliness Drive, students translated classroom learning into practice while developing essential life skills.

Foundation Course emphasised learning by doing through a diverse range of hands on activities, including Yoga and Zumba, NCC drills, theatre and storytelling, photography, the Reel Insights workshop, a Basic Life Support (BLS) module, a campus-wide Treasure Hunt and Challenge Hub, and a Cleanliness Drive, students translated classroom learning into practice while developing essential life skills that will help in character building.

Impact

The Foundation Course fostered holistic student development by strengthening well-being, leadership, professional readiness, digital awareness, and ethical values.

Through experiential and expert-led learning, students gained greater confidence, self-awareness, life skills, and preparedness for academic and professional journeys.

Student Enrichment Activities



Theme: "Bonsai: The Art of Patience"

Held from **12–14 March 2026**, **Ananta'26**, the flagship techno-cultural festival of GSFC University, was organised around the theme **"Bonsai: The Art of Patience."** The theme reflected the values of perseverance, creativity, and purposeful growth, encouraging participants to transform ideas into meaningful outcomes through collaboration and innovation.

Key Highlights

3 Days	25+ Events	10 Venues
3000+ Participants	30 Student Coordinators	100+ Student Volunteers

- Featured technical competitions such as **Luminous**, alongside popular events including **Swoosh**, **IPL Auction**, **Human Foosball**, **Monopoly**, and the fashion showcase **Euphoria**.
- Organised **Virtual Showdown**, an esports competition featuring **BGMI** and **Valorant**.
- Conducted **Kalakriti** workshops on pottery and AI/AWS chatbot development, promoting both creative expression and emerging technological skills.
- Concluded with the **Zingaat Cultural Night**, celebrating classical and contemporary performances, followed by a grand Concert Night featuring internationally acclaimed singer **Ash King**.

Distinguished Guests

Ananta'26 was enriched by the presence of eminent personalities who inspired students through their experiences and expertise:

- Mr. Prashant Gade**, Founder, Inali Foundation – Chief Guest, Inaugural Ceremony.
- Advocate Khush Brahmhatt** – Speaker, Equilibrium Talk Show: Leaders of Tomorrow.
- Indian Air Force delegation**, led by **Flying Officer Bhavya Bisht**, who conducted an interactive career guidance and flight simulation session.
- Ms. Mary Hiwale** – Guest of Honour, Valedictory Ceremony.

Their interactions provided valuable insights into leadership, social innovation, national service, and higher education, complementing the University's vision of nurturing responsible, innovative, and socially conscious graduates.

Impact

Ananta'26 served as a dynamic experiential learning platform, enabling students to strengthen leadership, project management, budgeting, communication, teamwork, and event management skills through end-to-end festival execution. Participants showcased technical competence, creativity, and innovation across a wide range of competitions and collaborative activities, while interdisciplinary engagement fostered networking and peer learning beyond the classroom.

The festival received an overwhelming response, with 94% of attendees rating their experience as "unforgettable," reflecting its success in creating an engaging, inclusive, and memorable campus environment.



President's Initiative for Nurturing Unlimited Potentials of Students (PINUPS)

The **PINUPS** is a flagship programme of GSFC University aimed at identifying and mentoring the top 1% of high-achieving students to nurture their unique talents and prepare them as industry-ready, employable, and confident professionals. Through faculty mentorship, expert guidance, and holistic development opportunities, the initiative fosters academic excellence, leadership, innovation, and professional growth.

Expert Talk on Career Opportunities in the Indian Army

As part of the PINUPS initiative, GSFC University organized an Expert Talk on "Career Opportunities in the Indian Army" on 15 September 2025, delivered by Lt. Col. Manbeer Singh Ghumman. The session offered students valuable insights into career pathways in the Indian Army, covering various entry schemes, eligibility criteria, selection processes, and opportunities for professional growth and leadership in military service.



Student Enrichment Activities



National Cadet Corps (NCC)

The National Cadet Corps (NCC), established on **15 July 1948** under the **Ministry of Defence**, is one of the world's largest youth organizations, dedicated to fostering **discipline, leadership, patriotism, and responsible citizenship**. Guided by its motto, **"Unity and Discipline,"** the NCC prepares young individuals to become future leaders.

GSFC University has an NCC unit under the **Fully Self-Financed Scheme (FSFS)** with **60 Senior Division cadet vacancies** over four years, affiliated with the **1 Gujarat Composite Technical Regiment NCC (Army Wing), Vadodara**. The unit is a mixed contingent, with 33% seats reserved for female cadets, and currently comprises **40 gentlemen cadets and 20 lady cadets** actively participating in NCC activities.

Notable Achievement & Key Highlights

- Since its establishment in **2022**, the GSFC University NCC Unit has achieved **100% annual representation at the prestigious Republic Day Camp (RDC), New Delhi**, including **2026**, demonstrating sustained excellence in **NCC training and cadet development**.
- **Cadet Het Thakkar** (B.Sc. Biotechnology) represented India at the **International Youth Exchange Programme (IYEP-2025)** in Kyrgyzstan. He was among only 05 cadets selected nationwide, marking the 2nd consecutive year that a GSFC University NCC cadet represented India internationally.
- Cadet **Rupesh K. Lugariya**, a first-year B.Sc. Chemistry student, has been honoured with the **Rotary Vocational Excellence Award 2026** for **Community Service on 28th April**, in recognition of his commendable service to the community.
- **Cadet Sujal Chaudhary** represented the Gujarat Directorate at the **Republic Day Camp (RDC), New Delhi**, contributing to the **National Third Prize-winning Ballet Team** and performing at **prestigious national events, including the Prime Minister's Rally**.
- **Comprehensive Training & Development:** Cadets participated in the **Nation First Compact Training Programme, Combined Annual Training Camp (CATC)**, shooting workshops, fire safety awareness programmes, and expert sessions, strengthening leadership, discipline, military awareness, and physical fitness.
- **Community Service & National Awareness:** Cadets actively contributed to Independence Day, Republic Day, Vande Mataram commemorations, Sardar Vallabhbhai Patel's 150th Birth Anniversary, International Yoga Day, Tree Plantation Drives, Blood Donation camps and various community service and volunteer initiatives, reflecting their commitment to nation-building.

Nation First – 5-Day Compact Training Programme (15–19 July 2025)



■ Combined Annual Training Camp (CATC-2025), Rajpipla (13–22 August 2025)



■ 150th Birth Anniversary Celebration of Sardar Vallabhbhai Patel (29 November 2025)



■ 79th Independence Day celebrations with NCC Cadet Felicitation



■ 77th Republic Day celebrations with NCC Cadet Felicitation



Student Enrichment Activities

Student Managed Clubs (SMCs) & Chapters

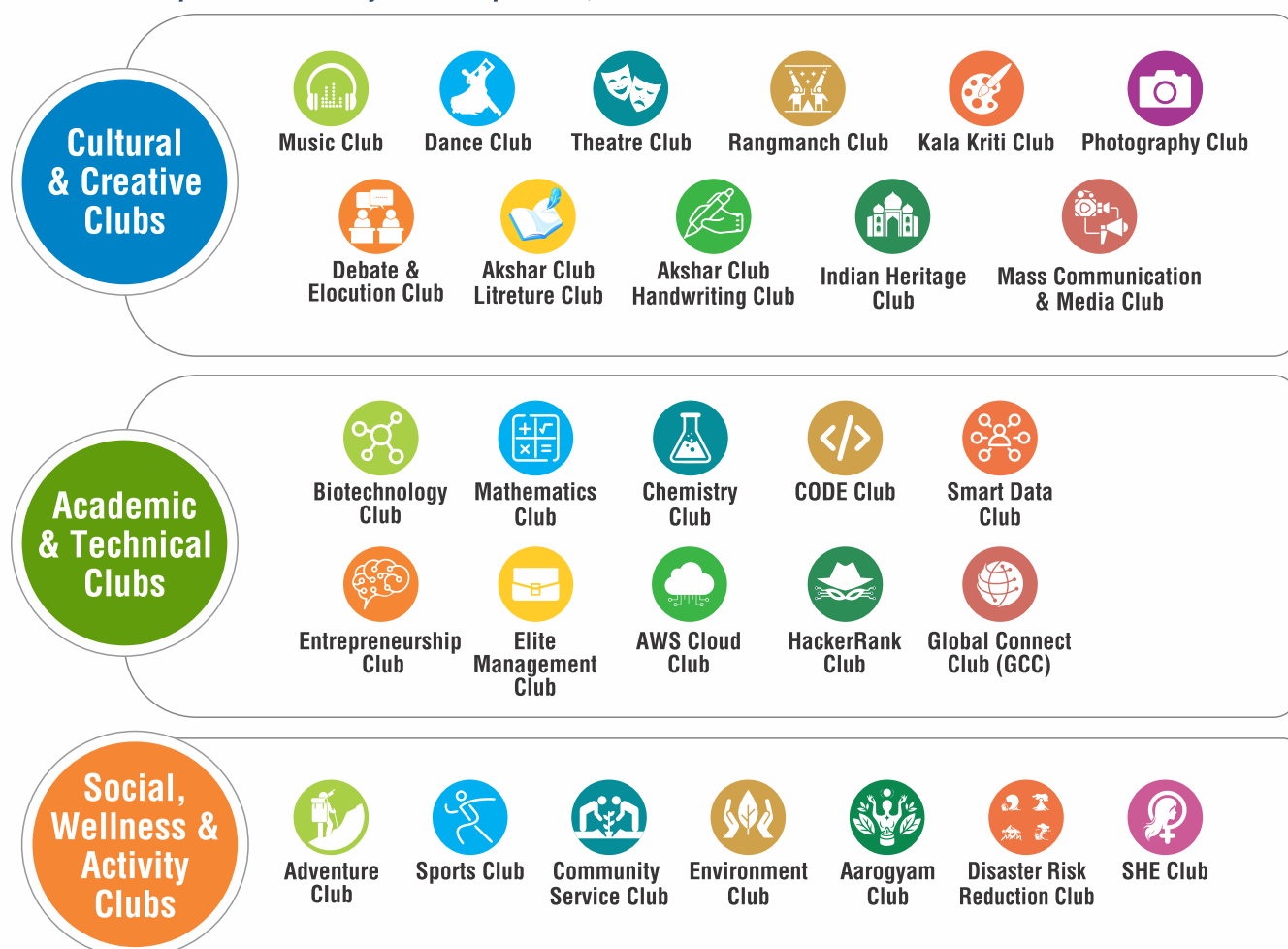
Empowering Students Beyond Classrooms

The SMCs at GSFC University provide a dynamic platform for experiential learning beyond the classroom. These student-led clubs nurture leadership, teamwork, innovation, social responsibility, and professional skills by empowering students to plan, organise, and execute activities independently under faculty guidance.

These clubs organise activities that foster social responsibility, civic engagement, industrial understanding, project management, documentation, and effective execution - aimed at training and developing well-rounded human capital. The initiative encourages healthy competition, teamwork, and student ownership of campus life.



The clubs span a remarkably diverse spectrum;



Student Chapters >>



Fire & Security
Association of India



Alumni Engagement & Connect Initiatives

Alumni @ Connect

The Alumni @ Campus Initiative aims to strengthen the connection between the university and its alumni network by providing students with opportunities to interact with successful professionals across diverse domains. The initiative focuses on facilitating knowledge exchange, industry exposure, career mentoring, and professional development

	Alumni Name	Programme & Batch	Topic / Key Takeaway
	Mr. Raj Pandit	B.Tech Chemical 2017-2021	30th Oct 2025 – Role of a Process Engineer in Industry: Industrial operations, process optimisation, and engineering career opportunities.
	Ms. Yashasvi Virani	B.Tech CSE 2021 - 2025	1st Nov 2025 – Finding Your Path: The Unfiltered Version: Career journey, professional challenges, and guidance for IT careers.
	Mr. Krish Desai	BBA 2018 - 2021	6th Nov 2025 – Job Market Realities: A Candid Talk with Alumni: Employability, industry expectations, and campus-to-corporate transition.
	Ms. Mruga Patel & Ms. Anshu Shahi	M.Sc. DATA SCIENCE 2023 - 2025	20th Jan 2026 – Data Analytics using Python & Tableau and Database Administration: Insights into analytics, visualisation, and database management.
	Mr. Kushal Patel	B.Tech Mechanical 2016 - 2020	30th Jan 2026 – AI Dreams to Industry Reality: A Roadmap for Students: Career guidance in AI, ML, and Data Science.
	Mr. Amol Jadhav	B.Tech F&EHS 2019 - 2023	12th Feb 2026 – Global Perspectives in Fire & EHS: International standards, higher education, and global career opportunities.
	Mr. Kush Sata	B.Tech Chemical 2021 - 2025	29th Apr 2026 – Campus to Corporate: Workplace readiness, professional ethics, industry expectations, and career development.

Student Enrichment Activities



Alumni Meet - Canada

Alumni Meet

GSFC University organised **two Alumni Meets in Canada during April–May 2026**, in **Mississauga and Calgary**, strengthening its global alumni network and lifelong engagement with graduates. The interactions provided avenues for **higher studies, career and industry exposure, internships, and international opportunities**, while enabling the University to gather alumni insights for future academic and institutional development.



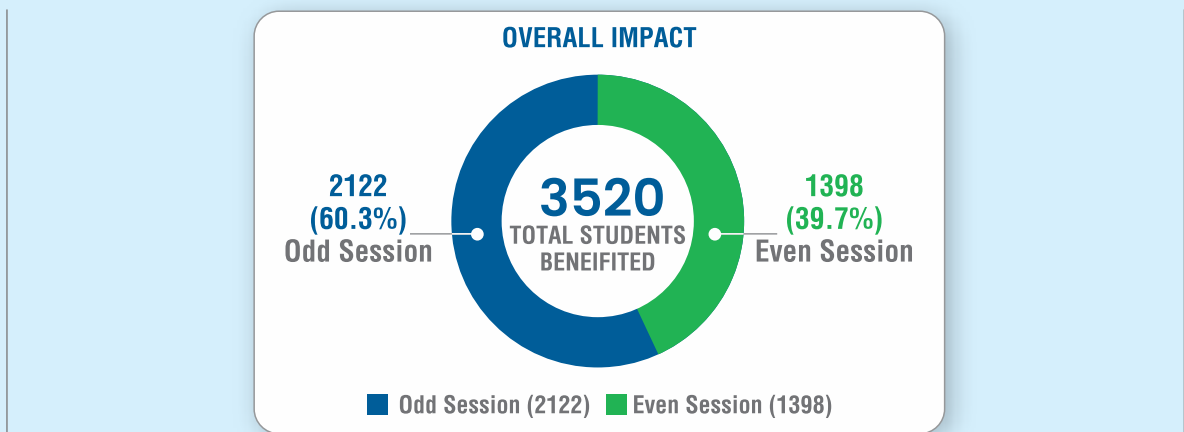
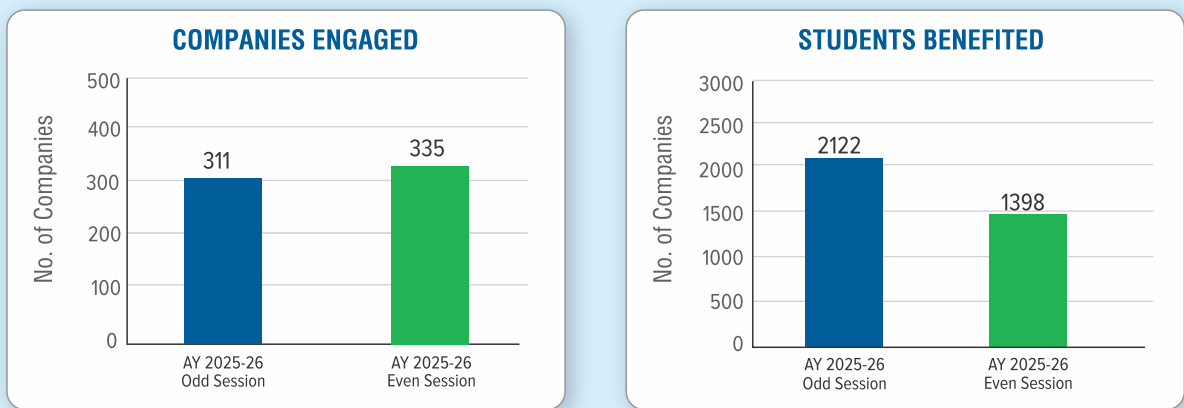
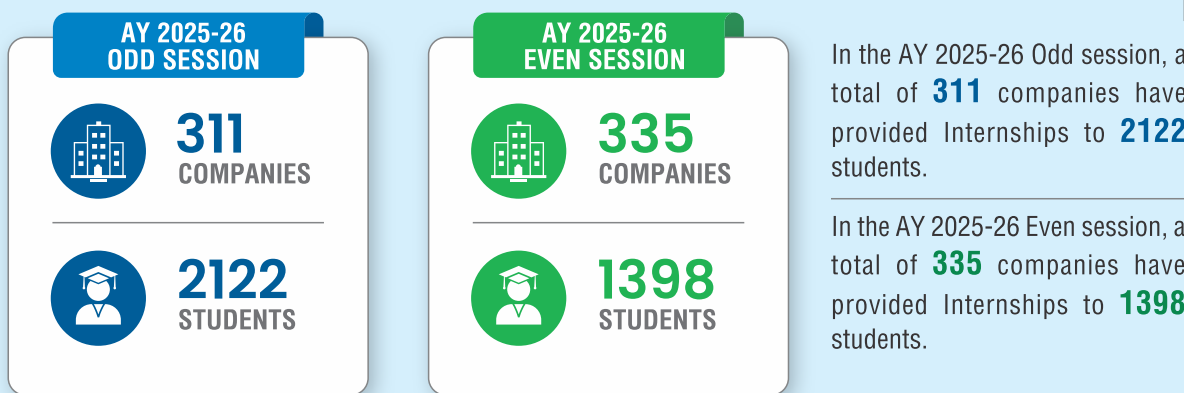
Student Internship Program (SIP)

The Student Internship Program (SIP) is a distinctive and integral component of the academic framework at GSFC University. Designed to produce industry-ready graduates, the programme mandates a structured industrial internship of approximately four weeks at the end of every semester, with **no semester break**.

Accounting for 15-20% of the total programme duration, these credit-based internships (two academic credits each) are seamlessly integrated into the curriculum. Students gain continuous hands-on exposure to industrial operations, processes and workplace practices across diverse sectors, enabling them to apply classroom knowledge in real-world settings throughout their academic journey.

Supported by the University’s strategic location amidst the industrial ecosystem of GSFC Ltd. and strong partnerships with a wide network of organisations, the SIP ensures progressive skill development, professional orientation and a smooth transition from campus to career. This unique “every-semester internship with no break” model has been widely recognised by academia, industry and parents as a transformative approach to experiential learning and employability.

INTERNSHIP SUMMARY 2025-2026



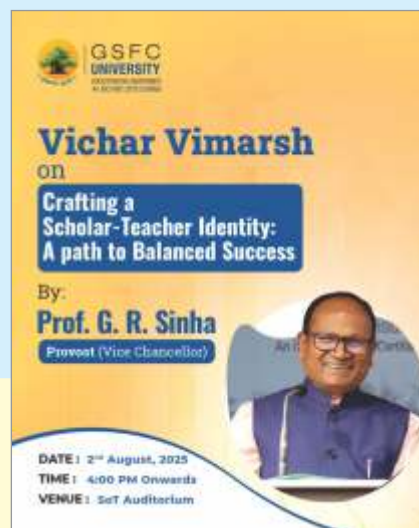
Faculty Enrichment Activities

Vichar Vimarsh – Faculty & Staff Discussion Forum

Derived from the Sanskrit words Vichar (thought) and Vimarsh (deliberation), Vichar Vimarsh reflects GSFC University's belief that meaningful dialogue inspires innovation and academic excellence. It is knowledge - sharing and professional development platform, which brings together faculty, professional staff, industry experts, and academic leaders to exchange ideas, strengthen teaching and learning, and advance the effective implementation of **NEP 2020, Outcome-Based Education (OBE), and Education 4.0.**

Crafting a Scholar–Teacher Identity: A Path to Balanced Success

The first Vichar Vimarsh session of the academic year was delivered by Prof. **G. R. Sinha, Provost**, on "Crafting a Scholar–Teacher Identity: A Path to Balanced Success." The session encouraged educators to reflect on the harmonious integration of scholarly excellence and impactful teaching. Prof. Sinha emphasized that true academic success extends beyond professional achievements, inspiring faculty members to cultivate intellectual depth, lifelong learning, and a student-centric approach to teaching. The deliberations motivated participants to redefine success through knowledge, wisdom, and meaningful educational contributions.



Understanding the Vision, Assessing the Implementation and Charting the Roadmap for GSFC University

The Vichar Vimarsh faculty & staff forum hosted an insightful session, "Understanding the Vision, Assessing the Implementation and Charting the Roadmap for GSFC University", led by Prof. **R. Jayakumar**, Dean – Academic Affairs.

The session provided an opportunity to revisit the transformative vision of NEP 2020, reflect on its implementation, and engage in meaningful discussions on the way forward for academic excellence, innovation and institutional growth at GSFC University.

A thought-provoking dialogue that encouraged reflection, shared perspectives and collective thinking towards shaping the future of the University.

A Journey from Academia to Industry: From Discovery to Development

Continuing the Vichar Vimarsh series, **Dr. Prabal Sengupta, Head, Department of Life Sciences**, delivered a session on **4 October 2025** on "A Journey from Academia to Industry: From Discovery to Development." The session provided insights into the drug discovery and development process, highlighting recent advancements in pharmaceutical research and the translation of scientific discoveries into real-world healthcare solutions.



Faculty Development Programs

The excellence of a university is shaped by the continuous growth and development of its faculty. At GSFC University, Faculty Development Programmes (FDPs) serve as a strategic initiative to strengthen teaching excellence, research capabilities, innovation, and professional growth.

During the academic year **2025–26**, GSFC University organized a series of FDPs in collaboration with **UGC-Malaviya Mission Teacher Training Centre (MMTTC)**, and **Association of Indian Universities (AIU)**. These programmes focused on **Artificial Intelligence, research methodologies, data-driven innovation, Industry 5.0, digital transformation, and contemporary pedagogical practices**, strengthening faculty competencies and advancing the University's commitment to academic excellence and future-ready education.

FDP Organised by GSFCU.

1		NEP 2020: Sensitization and Orientation Programme Organized in collaboration with UGC–Malaviya Mission Teacher Training Centre (MMTTC), Central University of Gujarat		8–16 September 2025 (10 Days)
2		Case Study – Building Competency Skills Organized by School of Management & Entrepreneurship, GSFC University		14 September 2025
3		Advanced Python & Applied Data Science Tools for Research & Development Organized by School of Science, GSFC University in collaboration with Association of Indian Universities (AIU) and AIU–GSFCU–AADC		17–21 November 2025 (5 Days)
4		Leveraging Emerging Technologies for Data Analysis Organized by School of Management & Entrepreneurship, GSFC University in collaboration with AIU–GSFCU–AADC		24–28 November 2025 (5 Days)
5		Industry 5.0: Emerging Technologies and Multidisciplinary Applications Organized by School of Technology, GSFC University in collaboration with AIU–GSFCU–AADC		1–5 December 2025 (5 Days)
6		AI-Driven Innovations: Research Trends, Challenges, and Applications Organized by Research & Development Cell, School of Science, GSFC University in collaboration with AIU–GSFCU–AADC		23–27 February 2026 (5 Days)



TCS APEX Virtual Faculty Development Programme

Department of Computer Science & Engineering faculty members participated in the TCS APEX Virtual Faculty Development Program, a **40+ hour** industry-oriented initiative focused on emerging technologies and their academic applications. The program offered specialized tracks in Artificial Intelligence, Cybersecurity, and Internet of Things & Data Engineering (IoTDE).

The **AI track** covered Artificial Intelligence, Generative AI, Prompt Engineering, Agentic AI, and responsible AI practices. **Mr. Ishan Rajani and Ms. Neeshu Chaudhary** participated in the program from 18 August to 17 September 2025.

The **Cyber Security track** focused on network security, cloud security, data security, AI security, ethical hacking, and risk management, with participation from **Mr. Bhaumik Machhi and Ms. Bhavika Darji**.

Faculty Enrichment Activities

Wadhvani Foundation Faculty Development Program

A IGNITE Entrepreneurship Faculty Development Programme (FDP), organized by the Wadhvani Foundation, was successfully conducted to build institutional capacity in entrepreneurship, innovation, experiential pedagogy, AI-enabled tools, venture creation, digital platform capabilities, and rubric-based assessment. The programme trained 25 staff members, comprising 22 teaching and 3 non-teaching staff, equipping them with the knowledge, tools, and pedagogical approaches required to effectively deliver the Wadhvani IGNITE Program and its variants across the 3rd Semester of all schools at GSFC University from July 2026 onwards.

No.	Name	Department	School	Designation
1	Dr. Chandra Has	Chemical Engg.	SoT	Assistant Professor
2	Dr. Amit Singh	Chemical Engg.	SoT	Assistant Professor
3	Ms. Anuja Sundriyal	Computer Application	SoT	Assistant Professor
4	Ms. Poonam Shah	Computer Science & Engineering	SoT	Assistant Professor
5	Ms. Shaily Tiwari	Computer Science & Engineering	SoT	Associate Professor
6	Ms. Bhaviakben Rushikumar Darji	Computer Science & Engineering	SoT	Assistant Professor
7	Mr. Rajesh Ishwar	Computer Science & Engineering	SoT	Assistant Professor
8	Dr. Pramoth R	F&EHS	SoT	Assistant Professor
9	Dr. Arti Bhadouria	Chemical Sciences	SoS	Assistant Professor
10	Ms. Vaibhavi Bhatia*	Chemical Sciences	SoS	Assistant Professor
11	Mr. Mahipal Upadhyay	Data Science	SoS	Assistant Professor
12	Mr. Tejas Mahendra Sonawane	Data Science	SoS	Assistant Professor
13	Dr. Niyam Dave*	Life Science	SoS	Assistant Professor
14	Dr. Susmita Sahoo	Life Science	SoS	Sr. Associate Professor
15	Ms. Khushbu Verma	Life Sciences	SoS	Assistant Professor
16	Dr. Swati Mohapatra	Life Sciences	SoS	Associate Professor
17	Dr. Gopal Krishna Sanapala	Management Studies	SoM&E	Assistant Professor
18	Ms. Akanksha Sawai	Management Studies	SoM&E	Assistant Professor
19	Dr. Mohit Parekh	Management Studies	SoM&E	Assistant Professor
20	Dr. Abha Kalaiya	Management Studies	SoM&E	Associate Professor
21	Mr. Dwij Bhagat	Management Studies	SoM&E	Assistant Professor
22	Dr. Chetna Parmar	Management Studies	SoM&E	Associate Professor
23	Mr. Kirankumar Parmar	GUIITAR Council	GUIITAR	Sr. Manager
24	Mr. Bhuvan Vyas	GUIITAR Council	GUIITAR	Manager
25	Mr. Amit Duggal	GUIITAR Council	GUIITAR	Sr. Executive (Technical)

Faculty Capacity Building and Professional Development

- **Dr. Akhilesh Prajapati** completed the Science Communication Training – “Communicating Science for Policy” by the National Science Policy Network on 30th July 2025
- **Dr. Chetana Parmar** successfully cleared the NISM-Series- XXIII: Social Impact Assessors Certification by NISM (under SEBI) on 22nd August 2025
- **Prof. G. R. Sinha, Dr. Jahanvi Bansal** and **Ms. Shweta Rajput** represented GSFC University at the IDA Education Conference, held in New Delhi from 18–20 November. The conference brought together leading educators, industry representatives, and start-ups working across AI, robotics, and emerging educational technologies, with a strong focus on the evolving education ecosystem. The delegation also participated in the IDA U STEP UP – Round Table Discussion as esteemed panel members, engaging in insightful deliberations on the changing paradigms of education, technology-led transformation, and the future of learning.



Dr. Prasad Andhare participated in the **International Conference on Advances in Biotechnology, Bioprocessing, and Structural Biology (ICABSB-2025)** held at IIT Roorkee from 11–14 December 2025. He presented a peer-reviewed poster titled “A Multifunctional Exopolysaccharide from Marine Cyanobacterium *Synechococcus*: Characterization and Application Potential” under the theme **IBB5 – Microbial Products**



Two Faculties **Dr. Abha Kalaiya** and **Ms. Shweta Rajput**, are nominated to attend This 5-day residential programme on Nurturing Future Leadership Programme (NFLP) at Indian Institute of Technology Kharagpur, organized under the Malaviya Mission Teacher Training Programme (MMTTP), Ministry of Education, Government of India.

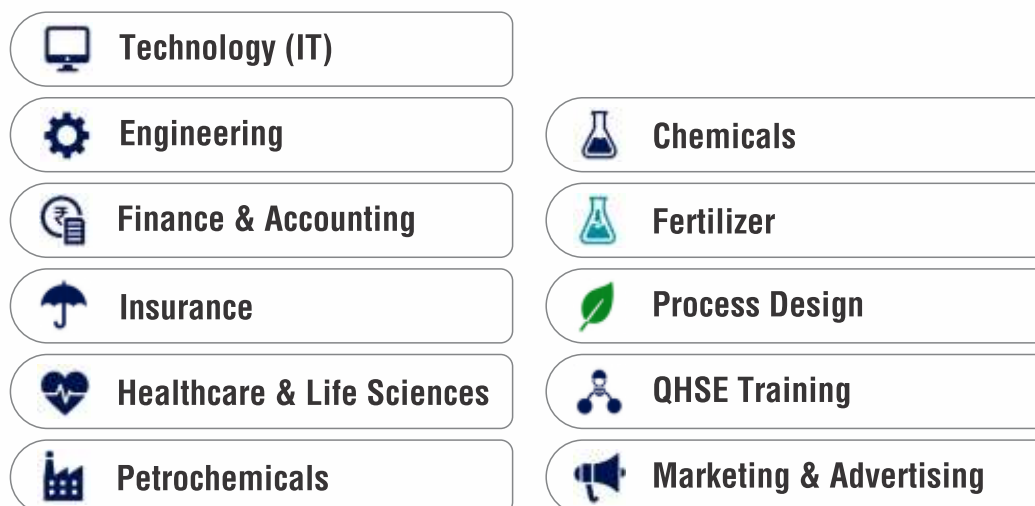
Faculty Enrichment Activities

Faculty Internship Program (FIP)

In our commitment to academic excellence and continuous innovation in teaching, GSFC University introduced the Faculty Internship Program (FIP) to provide faculty members with industry exposure and strengthen academia–industry collaboration.



Sector Coverage



Infrastructure And Facilities

■ Campus Development

GSFC University's campus is a vibrant blend of **modern architecture, sustainability, and academic functionality**. Designed to provide an inspiring learning environment, it features advanced infrastructure, smart facilities, and spaces that encourage collaboration, innovation, and well-being.

The University's infrastructure reflects its commitment to **academic excellence, safety, and holistic student development**, offering an ecosystem that integrates **technology, sustainability, and comfort**.

Key Highlights

 06 Academic and Administrative Buildings	 43 Lecture / Tutorial Halls	 48 Laboratories / Workshops	 FirePlex – Centre of Excellence for Fire & Safety	 Studio Facility for creative learning and design
 Smart Auditorium & High-Tech Classrooms with digital podiums	 Digital Campus System (DCS) and Digital Library for e-resources	 GUITAR Council – Incubation & Innovation Centre for startups	 24/7 Security and Medical Facilities	
 Conferencing and Meeting Facilities	 Sports and Recreation Areas promoting physical fitness	 HealthPlex (Gymnasium) for wellness	 ANGANVA (Amphitheatre) for cultural and student activities	 SNACKSPLEX (Canteen) and FOODPLEX (Mess) for nutritious dining
 INFOPLEX (Digital Display Units) for real-time campus communication	 Lush Green Campus with landscaped gardens	 Bank and ATM Facility	 GSFC Officers' Club, Golf Course, and Swimming Pool access for recreation	

Hostel Facilities

GSFC University provides safe, comfortable, and well-facilitated on-campus accommodation for both boys and girls, fostering a vibrant residential learning experience.

Hostel Details:

GSFC University provides safe, comfortable, and well-facilitated on-campus accommodation for both boys and girls, fostering a vibrant residential learning experience.

Hostel Buildings:

- | | |
|--|--|
| <ul style="list-style-type: none"> • Kasturba Gandhi Bhavan (Girls) • Vikram Sarabhai Bhavan (Boys) • Swami Vivekanand Bhavan (Boys) | <ul style="list-style-type: none"> • Total Rooms: 219 (Boys – 148 Girls – 71) • Total Capacity: 588 Students • Equipped with modern amenities, study areas, and 24/7 security |
|--|--|

Infrastructure And Facilities

■ Canteen and Dining Facilities

The University's dining services ensure **quality, hygiene, and nutrition** for students, faculty, and staff.

Facilities Include:

- In-house Kitchen maintaining high standards of hygiene
- FOODPLEX i.e, Mess Facilities catering to hostel residents with balanced meals
- SNACKSPLEX Canteen for refreshments and quick bites

■ Sustainability Efforts

GSFC University actively promotes **environmental stewardship and sustainable campus operations**. The institution's sustainability initiatives aim to create a **green, energy-efficient, and waste-conscious** environment while cultivating ecological awareness among students and staff.

Key Sustainability Initiatives:

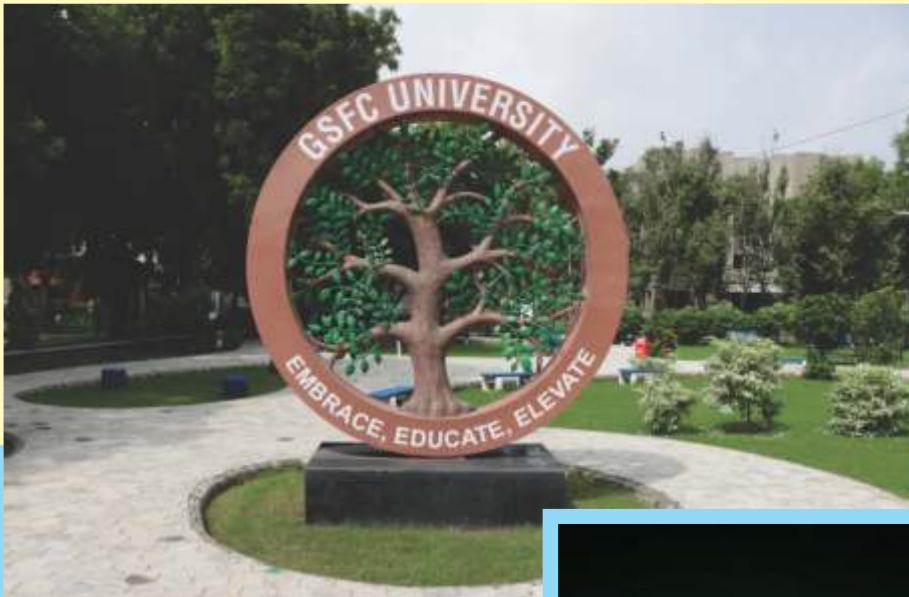
- **Energy Conservation:** Use of LED lighting and solar energy systems
- **Waste Management:** Segregation and recycling of solid waste
- **Green Campus Initiative:** Tree plantation and eco-friendly landscaping
- **Water Conservation:** Rainwater harvesting and efficient usage systems
- **Awareness Campaigns:** Programs to promote sustainable living practices

The state-of-the-art SNACKSPLEX (Canteen) proudly offers a comfortable and hygienic dining environment with a seating capacity of 480 students. This remarkable addition reflects our commitment to enhancing student welfare and enriching the campus experience.





A modern Cybersecurity Lab has been developed to foster research, innovation, and skill development in digital security. Equipped with advanced software and secure testing environments, the lab enhances practical learning and supports students in mastering cybersecurity technologies and best practices.



New Selfie Points have been creatively developed in front of the School of Technology (SOT) and Anviksha Entrance, offering vibrant and attractive backdrops for students and visitors. These spots enhance campus aesthetics while encouraging social interaction and capturing memorable moments.



The University's main gate has been newly renovated with an elegant and modern architectural design, enhancing the overall entrance experience. The upgraded structure improves visibility, security, and aesthetics, creating a welcoming and impressive gateway for students, staff, and visitors.

Infrastructure And Facilities

New solar lights have been installed across the campus to promote sustainable energy practices while improving nighttime visibility and safety. This eco-friendly initiative supports environmental conservation and ensures well-lit pathways for students, staff, and visitors after dark.



■ Enhancement of Sports Facilities

As part of its continued commitment to promoting holistic development and student well-being, GSFC University has further enhanced its sports facilities with the newly developed Pickleball and Badminton Courts on the campus. These modern facilities provide students with greater opportunities to participate in recreational and competitive sports, encouraging an active and healthy lifestyle.

The addition of these courts offers students an excellent avenue to stay physically fit, develop sportsmanship, teamwork, discipline, and concentration, while also providing a refreshing break from academic pursuits. The facilities are expected to encourage wider participation in sports and foster a vibrant sporting culture across the campus. This initiative reflects the University's commitment to creating a healthy, engaging, and well-rounded campus environment that supports the overall development of its students.



A newly constructed iron bridge on the first floor of Anviksha now connects the left and right wings, ensuring smoother internal movement. This structural enhancement improves accessibility, reduces travel time between departments, and supports better coordination within the academic spaces.



■ Development of Main Connecting Bridge

As part of its ongoing efforts to enhance campus infrastructure and provide greater convenience to students and staff, GSFC University has developed a main connecting bridge between the Anviksha Building and the School of Technology Building. This strategically planned facility has significantly improved connectivity between the two major academic blocks and enabled the optimum utilisation of both buildings.

The all-weather connecting bridge provides safe, convenient, and seamless movement between the two buildings, irrespective of weather conditions. It has considerably reduced the inconvenience of students and staff commuting between academic facilities and has improved accessibility to classrooms, laboratories, offices, and other academic spaces. The bridge is a valuable addition to the University's infrastructure and reflects its commitment to creating a student-friendly, accessible, and efficient campus environment.



Digital Initiatives

GSFC University is steadily advancing its digital transformation agenda by embedding technology across academic, administrative, governance, and student-centric processes. The University has developed and strengthened a range of integrated digital platforms and innovative applications to simplify workflows, improve accessibility, enhance transparency, and enable real-time monitoring and data-informed decision-making. These initiatives reflect the University's commitment to building a smart, connected, responsive, and technology-enabled academic ecosystem, while continuously leveraging digital innovation to enhance institutional efficiency and stakeholder experience.

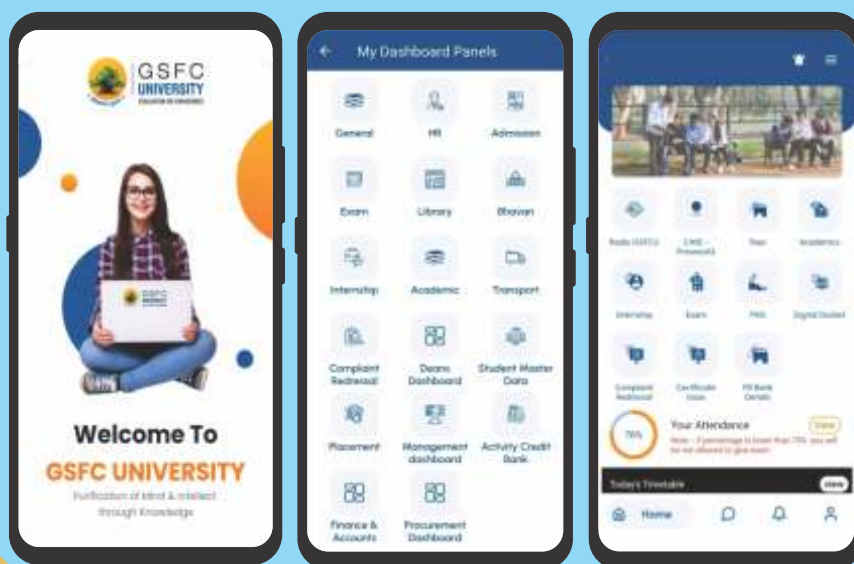
1. Digital Campus System (DCS)

The Digital Campus System is an integrated platform supporting academic, administrative, and student operations through 11+ modules, including Vendor Portal, Two-Bid Procurement System, Timetable Management, Student Medical History Form, and Enhanced Faculty Profiles to support effective administration and decision-making.



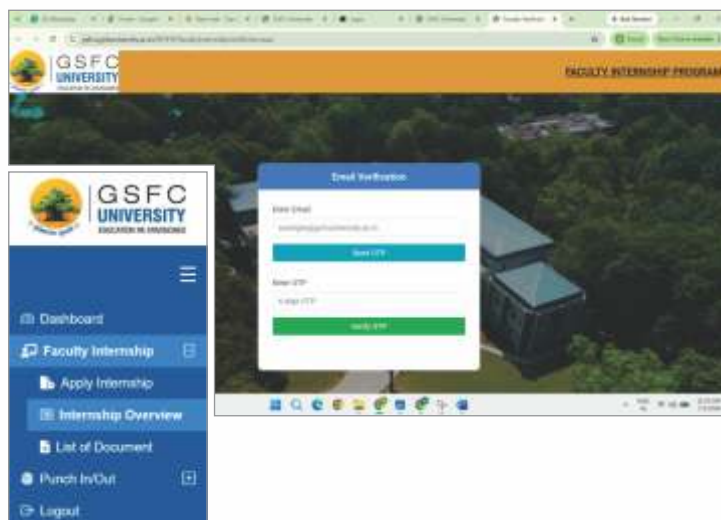
2. PrayaasApp – DCS Mobile Application

PrayaasApp extends DCS to mobile devices, providing convenient access to campus services. Its HealthPlex module enables gym-slot booking, fitness guidance, and access to equipment information with real-time DCS integration.



3. Faculty Internship Programme (FIP) Module

To strengthen academic-industry engagement and ensure transparency in faculty internship activities, the Faculty Internship Programme (FIP) Module has been made operational within the Digital Campus System (DCS), enabling end-to-end digital management of the internship process — from submission and approval to attendance tracking and reporting. A detailed Standard Operating Procedure (SoP)/User Manual, covering faculty submissions, HoD and Dean approvals, SPoC-managed company records, punch-in/punch-out, and upload of reports, certificates, and knowledge products, has been issued to ensure uniform implementation and accurate digital record-keeping across the University.



4. Digital Tool for Laboratory Instrument Management

An interdisciplinary digital solution enables centralized management of laboratory instruments through equipment tracking, booking, utilization monitoring, and maintenance management, improving resource utilization and reducing downtime.

5. Instruction Monitoring System (IMS)

The Instruction Monitoring System enables efficient assignment and tracking of tasks arising from directives issued during management meetings, ensuring streamlined execution, greater accountability, and consistent alignment with the University's organizational objectives.

6. Approval Management System (AMS)

The Approval Management System offers an automated framework to manage and streamline the complete workflow of the proposal approval process, ensuring timely and efficient clearance at every stage.



7. Learning Management System (LMS) – GUIDEPLEX

Guide LMS has been upgraded to GuidePlex, built on the Moodle platform. The pilot beta version has been deployed and is currently undergoing enhancements based on user requirements and feedback.

8. Digital Classrooms and IT Infrastructure Upgradation

Interactive display panels with wireless screen sharing, cloud-based white boarding, and voice-enabled features have enhanced classroom engagement. Network infrastructure has also been strengthened through Active Directory, In-house local server, antivirus protection, and redundant connectivity for secure and reliable access.



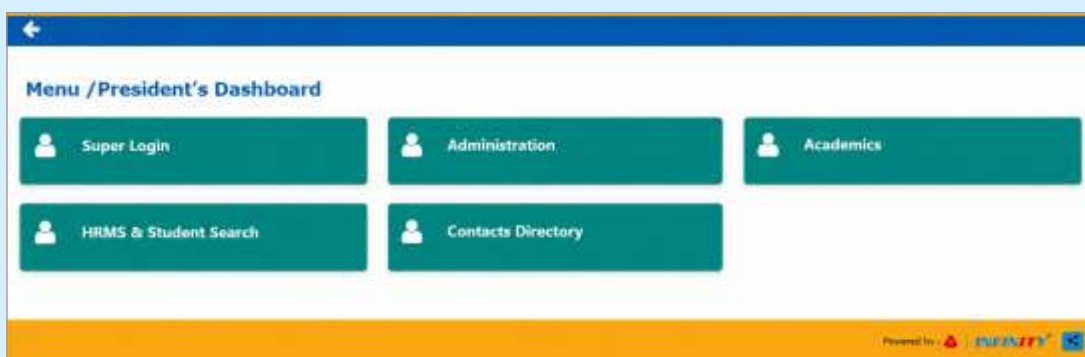
Digital Initiatives

9. Virtual Campus Tour

To offer greater accessibility to visitors, prospective students, parents, and other stakeholders, the University's website features an updated virtual tour that provides an immersive view of the campus's green surroundings and modern amenities.

10. President's Dashboard

The President's Dashboard functions as a real-time digital monitoring system, offering senior leadership comprehensive visibility into the progress of academic and administrative departments. With drill-down analytics, interactive insights, and live data updates, the dashboard supports informed and timely decision-making. All internal leadership meetings are now conducted through this integrated platform within the DCS, reinforcing transparency, efficiency,



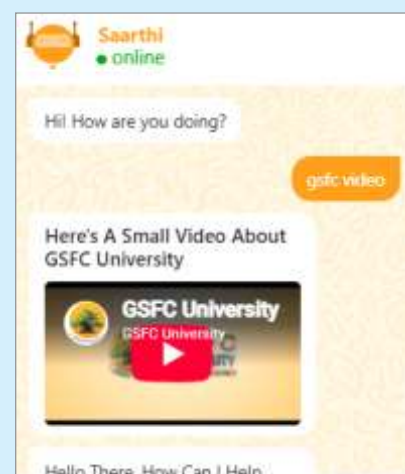
11. Web Portal Updates

The University's web portal has been comprehensively updated, with all faculty profiles refreshed to reflect current information.



12. Web Portal Chatbot – “Saarathi”

“Saarathi,” an in-house chatbot developed by students of Computer Science & Engineering, continues to assist visitors navigating the GSFCU web portal. Designed to deliver quick, automated responses to common queries, the chatbot enhances the overall user experience.



13. Web Portal Analytics Dashboard (WAD)

The Web Portal Analytics Dashboard (WAD) offers in-depth insights into web traffic, audience behavior, popular content, and overall site performance, supporting data-driven optimization and strategic decision-making for the University's digital presence.



Digital Initiatives

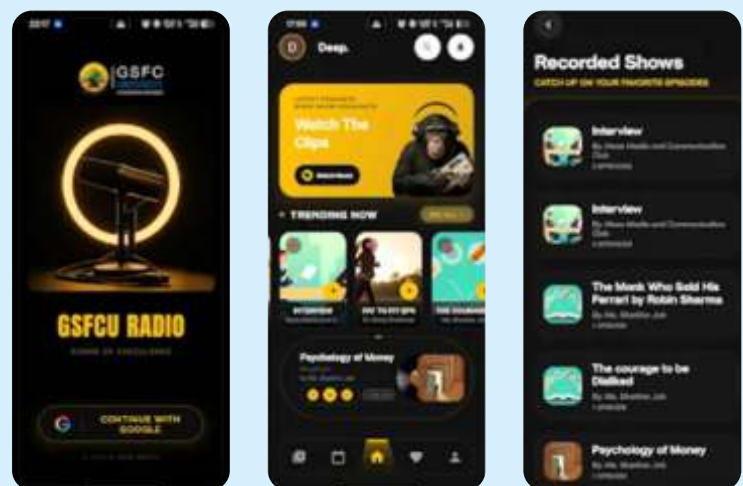
14. WeConnect - Event and Student Coordination Mobile Application

Beginity is a mobile application designed to streamline event management and student coordination, particularly for the Foundation Course. It integrates event schedules, secure access, location-based attendance, resources, discussions, and teacher monitoring. The application has completed closed testing with students, with production release underway.



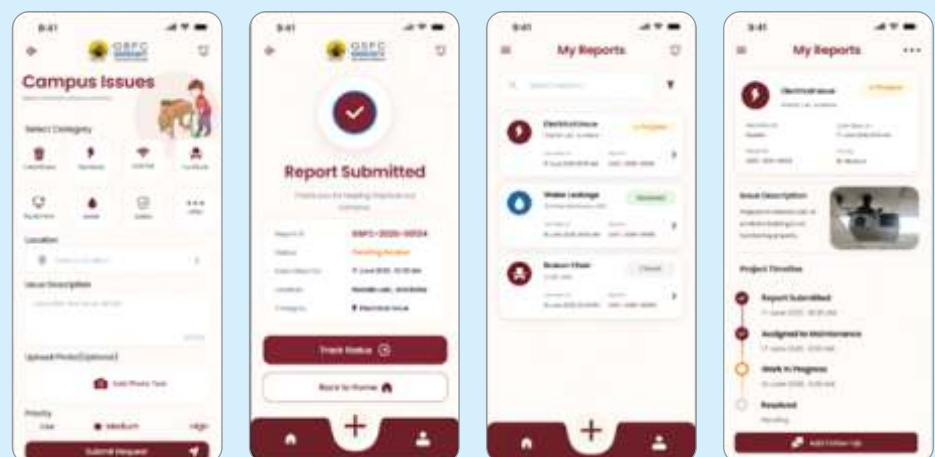
15. RadioPlex: Digital Campus Radio

RadioPlex is GSFC University's official digital radio station and student-centric community platform, strengthening campus engagement through live broadcasting, podcasts, and digital content. The platform provides 24/7 live campus radio, recorded shows and educational podcasts, short-form reels, programme schedules, and profiles of student Radio Jockeys and guest presenters. By creating a digital space for student voices, creative expression, and knowledge sharing, RadioPlex contributes to a vibrant and connected campus community.



16. 6S: Digital Campus Management

The 6S App is a digital campus-management initiative designed to foster a clean, safe, organized, and efficient university environment through the principles of the 6S methodology: Sort, Set in Order, Shine, Standardize, Sustain, and Safety. The platform enables students and faculty to report campus concerns with location and photographic evidence, while enabling structured inspections, real-time monitoring, and systematic resolution by designated authorities. Integrated dashboards and compliance analytics further strengthen accountability, responsiveness, and data-driven campus management, supporting GSFC University's commitment to a safe and high-quality campus experience.



Startup Ecosystem - GUIITAR Council



The GU Incubation Innovation Technology and Applied Research (GUIITAR) Council is GSFC University's (GSFCU) institutional body for incubation, innovation and entrepreneurship. Registered as a Section 8 company under the Companies Act, 2013, it gives students, faculty, and external innovators the infrastructure, mentorship, and funding linkages needed to convert ideas into start-ups, across thrust areas including AI & Robotics, ICT, IoT, Clean-Tech, Healthcare, and Cyber Security.

■ End-to-End Startup Support:

- | | |
|---|---|
| • Seed Funding Support | • Patent & IPR Support |
| • Business Support Services | • Branding & Promotion |
| • Co-Working Space | • Market Access Support |
| • Maker Lab & Advanced Drone Lab | • Government Grant Facilitation |
| • Product Prototyping Facilities | • Capital & Financing Network |
| • Mentorship & Expert Guidance | • Startup Showcases |
| • Industry & Investor Networking | • Workshops, Bootcamps & Capacity Building |
| • Software & Digital Tools | |

Government of Gujarat Recognises GUIITAR Council as a Nodal Institute

GUIITAR Council, a Section 8 company promoted by GSFC University, has been recognised as a Nodal Institute by the Industries Commissionerate, Government of Gujarat, under the Scheme for Assistance for Startups/Innovation of the Gujarat Industrial Policy – 2020. In this capacity, the Council evaluates and recommends start-up proposals from the region for State-funded support.



15
Start-ups Incubated till date

1700+
Start-ups Mentored till date

Startup Ecosystem - GUITAR Council

■ Startups Sanctioned Financial Assistance under the Industries Commissionerate, Government of Gujarat

1. **Startup Name:** Pitcon Renewable Pvt. Ltd.

Fund Approved: ₹13.00 Lakhs

Co-Founder Name: Mr. Raj Kartiksinh and Mr. Dheeraj Darji

Brief about Startup: Developing a Universal Solar Panel Cleaning Robot for residential rooftop solar installations.



2. **Startup Name:** AQUAWELDER HYENERGY PVT. LTD.

Fund Approved: ₹10.00 Lakhs

Founder Name: Mr. Nitinsinh Raulji

Brief about Startup: Developing indigenous hydrogen combustion systems for industrial decarbonization and clean manufacturing.

3. **Startup Name:** ESHA SUTRAM PVT LTD

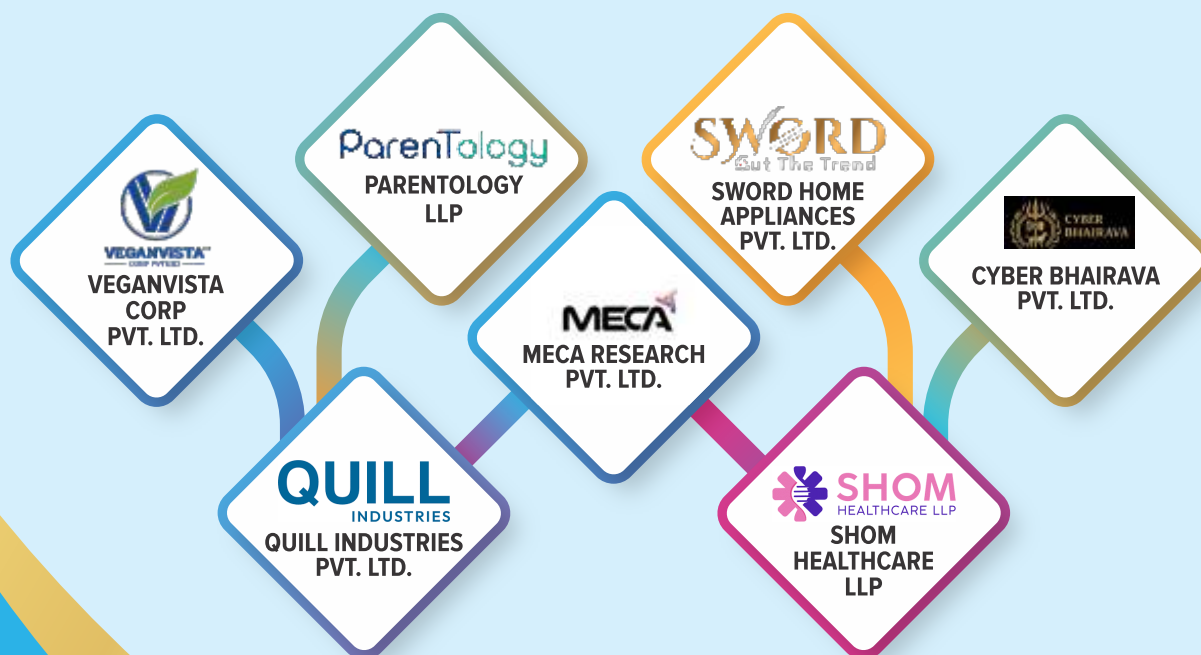
Fund Approved: ₹8.00 Lakhs

Founder Name: Ms. Jayshree Shah and Mr. Umesh Patel

Brief about Startup: Developing plant-based fibers from banana stems.



■ GUITAR Council Incubated Startup Details:



Startup Ecosystem - GUIITAR Council

Recognized under Student Startup and Innovation Policy (SSIP 2.0)



GSFC University signed a Memorandum of Understanding (MoU) with the Gujarat Knowledge Society (GKS), Technical Project Management Unit, Government of Gujarat, on 6 September 2022, for the implementation of the Student Startup and Innovation Policy (SSIP 2.0). The initiative fosters innovation, entrepreneurship, and startup development in traditional, emerging, and sunrise sectors.

₹37.50L
SSIP 2.0 Grant Received

₹37.50L
GSFCU Matching Contribution

₹43.53L
Total Grant Utilized

50+
PoC/Prototype Ideas Approved

■ Six GSFC University Students Startups Details:



Institution's Innovation Council (IIC), GSFC University



The Institution's Innovation Council (IIC) at GSFC University, established under the Ministry of Education's Innovation Cell (MIC), fosters a culture of innovation, entrepreneurship, research, and intellectual property among students and faculty. In collaboration with GUIITAR Council, the University has organized 37+ IIC activities, including ideation, design thinking, proof-of-concept development, startup awareness, and IPR programs. The GSFC University R&D Cell is also integrated with IIC initiatives to strengthen research and innovation across the campus.

37+
IIC Activities Organized

3
Teams Nominated - YUKTI 2025

1
UGV Selected - Regional Meet 2025

Startup Ecosystem - GUIITAR Council



UGV Team (From Left to right): Maitrey Brijesh Thanki; Deepkumar Jagdishbhai Gadhetariya; Vishva Hareh Zala; Aastha Vipulbhai Lakkad, 5th Semester, B.Tech. CSE, SoT, GSFC University

■ Capacity Building Program

GUIITAR Council, in association with the Technology Innovation & Development of Entrepreneurship Society (TIDES), IIT Roorkee, organized several initiatives to strengthen the startup ecosystem at GSFC University through networking programs, startup advisory and mentoring services, and training sessions for trainers.

20
TIP Students Trained

15
FEP Faculty Attendees

44
Students Trained
under EDP

22
Faculty Trained
under EDP

129
NCC Cadets Trained

TIDES Ignition Program (TIP) 2025 - 15-day, 30-hour certified online entrepreneurship workshop (15 Dec 2025–9 Jan 2026); trained 20 students.



Faculty Entrepreneurship Program (FEP) - held 22–23 Jan 2026; attended by 15 faculty members to strengthen faculty engagement in entrepreneurship.



NCC Drone Bootcamp 2026 - 7-day program (10–16 July 2026) with 1 Gujarat Composite Technical Regiment (1 GCTR) NCC, Baroda; hands-on drone training for 129 NCC cadets.



■ **IPR related activities:**

GUITAR Council also acts as IPR Center of the GSFC University and in the A.Y 2025-26, a total of 7 applications under IPR viz. **Two (2) Patents, One (1) Industrial Design, and Four (4) Trademarks**, have been approved by the GSFC University Startup Committee (GUSC) and one Industrial Design has been granted by the Indian Patent Office (IPO), as listed below:

Shri Harsh Sachin Vaidya and Shri Pratik Vijaybhai Rathod, B.Tech. CSE alumni, along with Ms. Swati Saxena, Sr. Assistant Professor, CSE, received a granted Industrial Design for
“Automated Noise Monitoring and Alert System for Public Spaces.”

Startup Ecosystem - GUIITAR Council

Events:

1. Celebration of National Technology Day 2026

Over 850 second-semester students from three schools, organized into 135+ teams, showcased their ideas, proofs of concept (PoCs), and prototypes under the Tinkering & Mentoring course. Guided by 100+ faculty mentors and evaluated by 35+ faculty members, the event fostered innovation, teamwork, problem-solving, and presentation skills, providing students with valuable experiential learning and nurturing an entrepreneurial mindset.



2. Participation in TechFest™, at IIT-Bombay: Dec., 2026

GSFC University students were selected to participate in Techfest™, IIT Bombay 2025 through seven exclusive Wildcard entries awarded in recognition of the University's collaboration during the on-campus Robotics Workshop. This opportunity enabled students to compete directly at the national level, enhancing their technical expertise, innovation, and entrepreneurial skills while strengthening the University's association with one of India's premier technology festivals.



3. Participation in E-Summit, IIT-Roorkee: Feb., 2026

A team of second-semester B.Tech CSE students from the School of Technology—Sakshi Jadiya, Palak Ramrakhiani, Nishi Agrawal, from BBA, SoM&E Manushi Khandelwal and Nishita Navlani—secured the Second Prize at "Mind the Product" during E-Summit 2026 at IIT Roorkee. Their achievement reflects the University's strong culture of innovation, supported by the Entrepreneurship Club GSFCU, SSIP 2.0, the Education Department, Government of Gujarat, and GUIITAR Council. The team was mentored by Mr. Yatharth Bhatt and was also felicitated by Shri P. K. Taneja, IAS (Retd.), President, GSFC University



4. Participation in TiECON Vadodara 2025

GUIITAR Council and GSFC University served as ecosystem partners for TiECON Vadodara 2025, with faculty and students attending the event to gain insights and learn from industry leaders.



Centre of Excellence: Fire & Environment, Health and Safety (F&EHS)

■ FirePlex – AgniSankul: (Igniting Innovation in Safety Education) State of the Art Training Centre

Established by **GSFC University**, FirePlex – AgniSankul is **Gujarat's first comprehensive Fire & EHS Training Facility**, promoting experiential learning, Practical Demonstration (applied research), and industry engagement in the area of Fire, Safety, Health & Environment (fire safety and sustainability).

The Director of Industrial Safety & Health- DISH, Government of Gujarat, has recognized GSFC University as an approved training center under section 111A of the Factories Act 1948. This Centre has provided training to 1425 Industry professionals and 42 trainings as on 30 July 2026 and have generated 33 lakhs. GSFC University is associated with more than 70 companies in Gujarat.

■ Commemorating National Fire Service Day

National Fire Service Day was commemorated on 15 April 2026 in collaboration with the FSAI Student Chapter. The programme featured a ceremonial parade, fire safety pledge, live firefighting demonstrations, rescue operations, and mock emergency drills, with the participation of over 120 students. Distinguished experts from industry and fire services attended the event, reinforcing the University's commitment to experiential learning, industry engagement, and excellence in fire safety education

■ Fire & Safety Awareness Programme

FSAI Student Chapter organized a two-day Fire & Safety Awareness Programme for **675 students** of Fertilizer Nagar School on **22-23 January 2026**. The programme included interactive sessions and live demonstrations on fire prevention, emergency response, evacuation, and rescue techniques, promoting fire safety awareness and emergency preparedness while reinforcing the University's commitment to community outreach.

■ Driving a culture of resilience and innovation

Guided by its motto, **"Empowering Safety, Enabling Resilience,"** FirePlex – AgniSankul symbolizes GSFC University's innovative spirit — fostering safety leadership, advancing sustainable industrial practices, and shaping future-ready professionals committed to societal well-being.



National Fire Service Day – Floral tribute to the brave martyrs, followed by addresses from the distinguished dignitaries (Left to Right): Shri Vishnu H. Patel, Shri Vishnu B. Mishra, Dr. Madhur Saxena, Shri Ami Kumar Chaudhary, and Shri Kalpesh Makwana.



Centre of Excellence: Fire & Environment, Health and Safety (F&EHS)

Fire Safety Oath on National Fire Service Day – Reaffirming Commitment to Safety and Preparedness.



B.Tech. FEHS students of GSFC University participated in National Fire Service Day, honoring firefighters and promoting safety awareness.



Live Firefighting Demonstrations, Rescue Operations, and Mock Drills Simulating Three Emergency Scenarios.



Interactive Fire Safety Awareness Sessions and Hands-on Demonstrations for School Students.



Events and Activities

International Yoga Day

The 12th International Yoga Day was observed on 21 June 2026 under the theme “**Yoga for Healthy Ageing.**” Faculty, staff, and students participated in a Yoga Sangam featuring asanas, pranayama, and guided meditation. The initiative reinforced the University’s commitment to holistic well-being and fostering a healthy, mindful campus community.



International Women’s Day

GSFC University commemorated International Women’s Day 2026 by recognising the contributions of its women faculty and staff. The programme highlighted women’s empowerment, leadership, professional growth, and gender equality, reaffirming the University’s commitment to an inclusive workplace with equitable opportunities for growth and leadership.



11th Foundation Day Celebration



On **17 December 2025**, GSFC University commemorated its **11th Foundation Day**, marking eleven years of academic excellence, institutional growth, and progressive evolution. The celebration featured a traditional lamp-lighting ceremony, recognition of faculty and staff for their dedicated service, and vibrant cultural performances by students. The University expressed its appreciation to **Hon'ble President Shri P. K. Taneja, IAS (Retd.), GSFC Ltd.**, and the entire University fraternity for their continued support and contributions to the institution's journey. The milestone reaffirmed GSFC University's commitment to **academic excellence, industry relevance, technology-driven education, and future-ready learning**.



Events and Activities

Expert in Residence

The **Expert in Residence** is a flagship academic initiative of GSFC University that facilitates sustained engagement with distinguished academicians and industry experts through immersive learning, knowledge exchange, and research interactions. The initiative enriches the academic environment by connecting disciplinary knowledge with contemporary research, emerging technologies, and real-world applications.

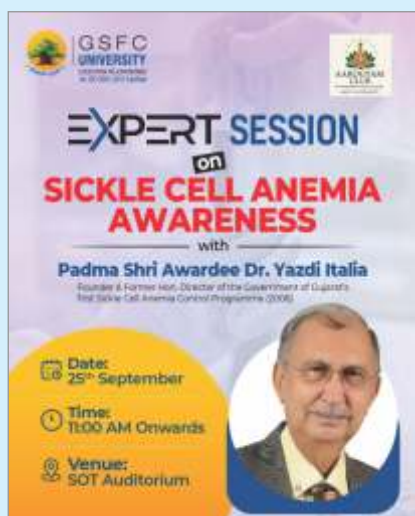
During 2025–26, the University hosted the following engagements:

- **Responsible and Safe AI | 20–22 August 2025** Prof. Ponnurangam Kumaraguru, IIIT Hyderabad, led a three-day engagement focusing on responsible and safe artificial intelligence, ethical considerations, and practical applications.
- **Network Science and Image Analysis | 22–25 September 2025** Prof. Srinath Srinivasa, IIIT Bengaluru, delivered a four-day lecture series exploring network science, graph theory, and image analysis through contemporary computational approaches.
- **Organic Chemistry and Research Writing | 22–23 September 2025** Dr. Anuj Sharma, Professor of Chemistry, IIT Roorkee, conducted academic sessions on oxidation–reduction reactions in organic chemistry, complemented by a faculty development session on research writing, literature review, scientific publishing, publication ethics, and manuscript preparation.
- **Advanced Polymer Science and Engineering | 24–27 March 2026** Dr. Gaurav Manik, Associate Professor, Department of Polymer and Process Engineering, IIT Roorkee, engaged participants in advanced polymer science, processing technologies, material characterisation, sustainable polymers, and industrial applications.



Expert Sessions with hands on Experience

Expert Sessions: GSFC University regularly hosted expert lectures and interactive sessions by distinguished academicians and industry professionals on contemporary topics including Artificial Intelligence, Intellectual Property Rights, Corporate Careers, Industrial Practices, Innovation, Sustainability, and Financial Literacy. These sessions strengthened industry-academia collaboration and equipped students with practical knowledge, emerging trends, and career-oriented perspectives beyond the classroom.



GSFC UNIVERSITY
GOVERNANCE IN ACTION

DREAMING OF STUDYING IN DUBAI?

Expert Session

Dubai-Based International Education Opportunities

With

Mr. Pawan Bhatia
(VISA Destination Expert)

Mr. Sumeet Tombe
(Director - My Study Abroad)

Organized by International Cell GSFCU

29th Jan, 2026 | **11:30 AM to 12:30 PM** | **SOT Auditorium**

GSFC UNIVERSITY
GOVERNANCE IN ACTION

Expert Session

OVERSEAS EMPLOYMENT AND CAREER INFORMATION SEMINAR

With

Mr. Jignesh Vaghela
(NOCES R1 Lead India)

Mr. Michant Joshi
(Specialized Career Counsellor, Office of the Asst. Director (Employment), Vadodra)

Conducted under the Assistant Director (Employment) Office, Vadodra — a Government-backed platform

Organized by International Cell

3rd January, 2026 | **Time: 12:30 PM - 1:30 PM** | **Venue: SOT Auditorium, GSFC University**

GSFC UNIVERSITY
GOVERNANCE IN ACTION

EXPERT TALK

Career Opportunities in the Indian Army

Lieutenant Colonel Manbeer Singh Ghuman
Officiating Commanding Officer, 1 GCTR NCC Vadodra

Date: 15th September

Time: 3:00 PM to 5:00 PM

Venue: SOT Auditorium

GSFC UNIVERSITY
GOVERNANCE IN ACTION

Expert Talk cum Technical Training Program

EMERGENCY RESPONSE: INDUSTRIES & INSTITUTIONS

Organized by FSAI Student Chapter

With

Mr. Anil Datar
(Fire Safety Professional)

25th July, 2026 | **2:00 PM to 6:00 PM** | **SOT Auditorium, GSFC University**

GSFC UNIVERSITY
GOVERNANCE IN ACTION

EXPERT TALK

Industrial Corrosion & Prevention

With

Shri. Digant Trivedi
Ex-VP (Design - GSFC Ltd.)

Coordinator: Ms. Trisha Chauhan
Technical Assistant, Chemical Engg.

Organized by: Chemical Engineering Department

21st March, 2026 | **Time: 09:30 AM to 11:30 AM** | **Venue: SOT Auditorium**

GSFC UNIVERSITY
GOVERNANCE IN ACTION

Expert Session

CYBER SECURITY: HANDS-ON ATTACKS & DEFENSE TECHNIQUES

With

Mr. Abhijit Dave
CEO and Founder of The Force Cyber

Date: 10th April 2026

Time: 10:00 AM onwards

Venue: Auditorium, SOT

GSFC UNIVERSITY
GOVERNANCE IN ACTION

EXPERT TALK

"Your Future in Germany: Study and Career Opportunities"

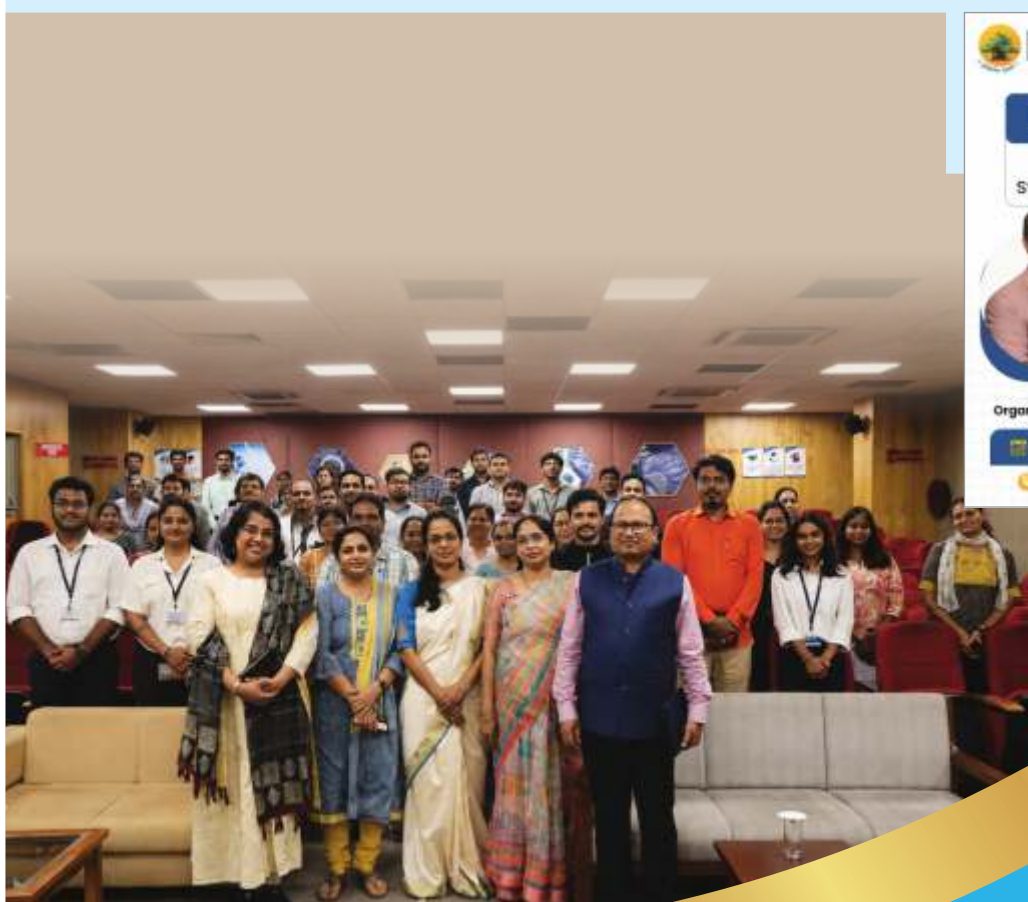
With

Dr. Sameer Rohadia
Business Intelligence Developer, Leading Global Reinsurance Organization, Hannover, Germany

Organized by: International Cell

7th January 2026 | **2:00 PM - 3:00 PM**

Venue: SOT Auditorium, GSFC University



Events and Activities

World Environment Day

GSFC University observed **World Environment Day on 5 June 2026** with a campus-wide **tree plantation drive**, reinforcing its commitment to environmental stewardship and climate-conscious practices. The initiative fostered a sense of collective responsibility among students, faculty, and staff towards **nature conservation, ecological sustainability, and a greener campus**, contributing to the broader global call for climate action.



World Bicycle Day 2026

GSFC University observed **World Bicycle Day on 7 June 2026** under the “**Sundays on Cycle**” initiative, promoting sustainable mobility, environmental consciousness, and healthy living. The initiative encouraged the adoption of cycling as an eco-friendly mode of transport while fostering a culture of **well-being, sustainability, and active citizenship**.



Navratri Celebration – Garba Night

GSFC University celebrated **Navratri** with a vibrant **Garba Night** on **8 October 2025**, bringing together students, faculty, and staff in a spirited celebration of Gujarat's rich cultural heritage. Adorned in traditional attire, the University community participated enthusiastically in lively Garba performances, music, and dance, creating an atmosphere of joy and camaraderie while strengthening a sense of unity and belonging across the campus.



Rangotsav Celebration

GSFC University celebrated **Rangotsav** with great enthusiasm in the esteemed presence of Hon'ble President Shri P. K. Taneja, IAS (Retd.). The observance of Holika Dahan, symbolising the triumph of good over evil and the renewal of positive values, was followed by a vibrant celebration of Holi, bringing together students, faculty, and staff. The festivities provided an opportunity for the University community to celebrate India's cultural heritage, strengthen bonds of togetherness, and foster a spirit of harmony, inclusivity, and camaraderie across the campus.



Events and Activities

3rd Annual Athletics Meet

GSFC University successfully hosted its **3rd Annual Athletics Meet** at the **Manjalpur Sports Complex, Vadodara**, promoting fitness, teamwork, discipline, and sportsmanship across the University community. The event drew enthusiastic participation from **1,326 athletes**, comprising **830 male and 496 female participants**, who competed across a range of track and field events. The meet was inaugurated by **Prof. G. R. Sinha, Vice Chancellor**, and concluded with a prize distribution ceremony, during which **Shri P. K. Taneja, IAS (Retd.), President**, felicitated the winners with medals and trophies.



University Magazines

GSFC University's magazines

GSFC University's magazines and newsletters document and showcase the University's academic achievements, research and innovation, student accomplishments, faculty contributions, and campus initiatives. These publications not only preserve the University's milestones and accomplishments but also give visibility to the ideas, talent, and initiatives emerging from across the campus. By creating a regular channel for sharing achievements and experiences, they strengthen internal communication, encourage participation, and promote a sense of shared institutional identity. Collectively, the magazines and newsletters reflect the evolving academic culture of GSFC University and its commitment to excellence, innovation, and holistic development.

GyanPlex – Bi-monthly University Newsletter

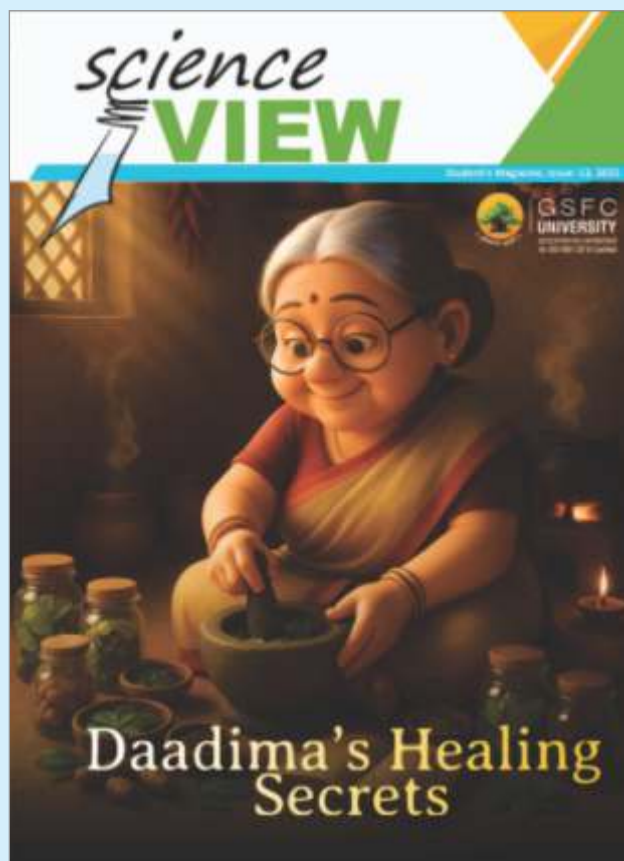
GyanPlex is the University's bi-monthly newsletter, providing a regular snapshot of important happenings and achievements across the campus. It features noteworthy events, institutional initiatives, student and faculty accomplishments, and other significant developments through concise articles, stories, and highlights. The newsletter serves as a timely chronicle of University life and keeps the campus community connected with its ongoing activities and progress.

Science View - Biannual Magazine

Science View, the biannual magazine of the School of Science, provides a platform for sharing scientific knowledge, research, innovation, and creative perspectives. Developed collaboratively by faculty and students, each issue explores a contemporary theme through articles, research updates, technological developments, and student contributions. With **fourteen issues** published and available on the University website, the magazine promotes scientific curiosity, critical thinking, communication skills, and a vibrant culture of learning and research.



The 14th edition of Science View, themed "The Science Behind Gujarat's Festive Spirit," highlights the scientific principles behind Gujarat's cultural traditions and festivals. The magazine promotes scientific thinking, sustainability, innovation, and interdisciplinary learning, reflecting GSFC University's commitment to academic excellence and creativity.



The 13th edition of Science View, themed "The Science Behind Dadi Ke Nuskhe," explores the science behind traditional Indian home remedies. It highlights how age-old wisdom and modern science complement each other, promoting curiosity, innovation, and respect for India's rich scientific heritage.

Sponsored Research & Industry Consultancy Cell

GSFC University has been recognized as a **Scientific and Industrial Research Organization (SIRO)** by the **Department of Scientific and Industrial Research (DSIR)** under the **Ministry of Science and Technology, Government of India**.

 सूचना का अधिकार RIGHT TO INFORMATION	दूरभाष/TEL : 26962819, 26567373 (EPABX) : 26565694, 26562133 : 26565687, 26562144 : 26562134, 26562122 फैक्स/FAX : 26960629, 26529745 Website : http://www.dsir.gov.in (आईएसओ 9001:2008 प्रमाणित विभाग) (AN ISO 9001:2008 CERTIFIED DEPARTMENT)	 सत्यमेव जयते	भारत सरकार विज्ञान और प्रौद्योगिकी मंत्रालय वैज्ञानिक और औद्योगिक अनुसंधान विभाग टेक्नोलॉजी भवन, नया महरौली मार्ग, नई दिल्ली - 110016 GOVERNMENT OF INDIA MINISTRY OF SCIENCE AND TECHNOLOGY Department of Scientific and Industrial Research Technology Bhavan, New Mehrauli Road, New Delhi - 110016
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F.No. 11/1091/2026-TU-V Date: 30th April 2026

The Vice Chancellor (Provost)
GSFC University,
Vigyan Bhavan,
P.O. Fertilizernagar,
Vadodara – 391750, Gujarat

Subject: Recognition of Scientific and Industrial Research Organisations (SIROs).

Dear Sir,

This has reference to your application for recognition of **GSFC University, Vadodara, Gujarat** as a Scientific and Industrial Research Organisation (SIRO) by the Department of Scientific and Industrial Research under the Scheme on Recognition of Scientific and Industrial Research Organisations (SIROs), 1988.

2. This is to inform you that it has been decided to accord recognition to **GSFC University, Vadodara, Gujarat** from **24.04.2026 to 31.03.2029**. The recognition is subject to terms and conditions mentioned overleaf.

3. Receipt of this letter may kindly be acknowledged.

Yours faithfully,

Multi Disciplinary R&D center

GSFC University's Expression of Interest (EOI), seeking policy support of up to **5 Crore towards CAPEX** for the establishment of its **Multi-Disciplinary R&D Centre** under the Gujarat IT/ITeS Policy 2022–27, has received **in-principle approval** from the Department of Science & Technology, Government of Gujarat. The approval validates the University's efforts to build dedicated, industry-aligned research infrastructure on campus, supported by the incentives available under the policy. With this milestone achieved, the focus now shifts towards translating the approval into a fully operational Multi-Disciplinary R&D Centre.

Research Projects and Grants

GSFC University's Expression of Interest (EOI), seeking policy support of Rs. 2.09 Cr for the establishment of its Multi Disciplinary R&D Centre under the Gujarat IT/ITeS Policy 2022–27, has been in- principally approved by the Department of Science & Technology, Government of Gujarat. The approval validates the University's push to build dedicated, industry-aligned research infrastructure on campus, backed by the incentives sought under the policy. With this milestone cleared, the focus now turns to translating this approval into an operational R&D Centre.

No.	Project Title & Collaborating Institute	Principal Investigator (PI)	Funding Agency	Amount (Rs in Lakhs)
1.	To develop strategies for drug repurposing studies to combat antimicrobial resistance (AMR) using bioinformatics tools, in collaboration with Pramukhswami Medical College, Karamsad, Gujarat. (ongoing) 2023-2026	Prof. Devjani Banerjee	GSBTM, DST-GoG	92
2.	Targeting mitochondrial oxidative phosphorylation (OXPHOS) to overcome androgen resistance in castration-resistant prostate cancer (CRPC), in collaboration with The Maharaja Sayajirao University of Baroda, Vadodara and Muljibhai Patel Urology Hospital, Nadiad, Gujarat. (ongoing) 2024-2027	Dr. Akhilesh Prajapati	GSBTM, DST-GoG	80
3.	To Develop an Approach for Drug Repurposing Studies to Fight Against AMR Using Bioinformatics Tools for Alternative Lead Molecules Focusing on Acinetobacter baumannii. (ongoing) 2025-2027	Prof. Devjani Banerjee	Knowledge Consortium of Gujarat (KCG)	3.5

Seed Fund Projects

To promote a vibrant research culture and encourage faculty-led innovation, GSFC University continued its Seed Fund Initiative during the A.Y. 2025–2026. Under the GSFC University Seed Fund Policy, 10 innovative research projects were approved, with each project receiving Rs 1.5 lakh, resulting in a total funding support of Rs 15 lakh.

The funded projects span a wide range of emerging and interdisciplinary research areas, including cancer research, agricultural microbiology, corrosion science, bioremediation, bioactive compounds, surfactants and materials science, stress management and behavioural sciences, and the happiness index, among others.

Notable Research Publications

- Gajaria, T. (2025). Synergistic effect of In²⁺ doping in MoS₂ nanosheets for rapid hydrogen production. Materials Science and Engineering: B. <https://doi.org/10.1016/j.mseb.2025.118032>
- Darji, S. A., Raulji, A., Patel, A., Pandya, H., Pandya, H., Patel, R., Patel, C., Datta, B., & Banerjee, D. (2026). Meropenem, ceftazidime, and polymyxin B combination therapy: A novel approach to combat antimicrobial resistance in MDR, XDR and PDR Escherichia coli. The Journal of Antibiotics. <https://doi.org/10.1038/s41429-026-00896-1>
- Has, C., Patel, R., & Padhiyar, H. (2026). A comparative study of industrial wastewater treatments by Chlorella vulgaris and Scenedesmus quadricauda microalgae. International Journal on Algae, 28(1). <https://doi.org/10.1615/InterJAlgae.v28.i1.60>
- Pindolia, G. (2026). Development & performance evaluation of deep eutectic solvent membranes for CO₂/CH₄ gas separation: Experimental and theoretical insights. Journal of Environmental Chemical Engineering. <https://doi.org/10.1016/j.jece.2025.120345>
- Has, C. (2026). PEG alternatives in liposomal nanocarriers: Physicochemical characteristics and sustainable process strategies. Asia-Pacific Journal of Chemical Engineering. <https://doi.org/10.1002/apj.70257>
- Prajapati, A., & Rana, T. (2025). Unleashing the potential of ferroptosis, autophagy and mitochondria dynamics as emerging modalities in cancer treatment. World Journal of Clinical Oncology, 16(7), 107788. <https://doi.org/10.5306/wjco.v16.i7.107788>
- Prajapati, A., Gharia, J., & Pimplashkar, S. (2025). Revolutionizing cancer care: Bioprinting prostate cancer stem cells for targeted treatments. World Journal of Clinical Oncology, 16(7), 107007 <https://doi.org/10.5306/wjco.v16.i7.107007>

Awards and Recognitions

University's Achievements



GSFC University received **Times Education Icons Vadodara 2026 Award** in the category of **Industry Exposure**, recognizing our commitment to industry-integrated education.



Shri P. K. Taneja, IAS (Retd.), President has been awarded Skill Development Leadership Award on 9th July 2026 by World Education Congress.



Prof. G R Sinha, Provost has been awarded Education Leadership Award on 9th July 2026 by World Education Congress.

Faculty Achievements



Lt. Mukund Kumar Jha, Associate Dean – Student Activities, Sports & NCC, successfully completed the Pre-Commission Course (PRCN) at OTA Kamptee, Nagpur, earning multiple accolades including Gold Medal in Basketball, Best Reel Award, Letter of Appreciation for Leadership, Second Position – Best Physical, and selection for the Passing Out Parade.



Ms. Vimla Virparia, Assi. Professor, SoM&LA Best Paper Presentation Award 11th International Conference, B.K. University



Prof. Devjaani Banerjee, Life Science, SoS Honored with the prestigious **Gujarat Science Academy - Postgraduate Biological Sciences Teacher Award** for the year 2025 for outstanding contribution to student development in Biological Sciences

Awards and Recognitions

Students' Achievements



Mr. Hitarth Thombre (B.Tech CSE, Sem 4) secured 2nd Prize (₹50,000) at Hack Innovate 2026



Mr. Uday Jayswal, Mr. Vandan Joshi, Ms. Srushti Kadam, Ms. Hency Patel from BTech CSE Semester 4th secured 1st Rank at a hackathon TARKSHAASTRA 2K26 held as a part of Lakshya 2.0 the National-Level Technical Fest of LD College of Engineering, Ahmedabad, winning Rs 72,000 among ~90 teams across Gujarat!



B.Tech CSE (Semester IV) students Tirth Pandya, Aryan Pandya, Aryan Parmar, and Ved Vyas - Ranked among the Top 800 teams at the prestigious Meta × PyTorch OpenEnv Hackathon, competing against more than 31,000 participants from across India.



MBA student Kinjal Rohit wins 3rd place at national 'Case-o-Biz 2.0' competition



Ved Vyas, BTech CSE 3rd Year student officially been selected as a AWS Student Builder Group Leader at GSFC University, Vadodara



Bhargav Umetiya, BTech CSE 3rd Year student officially been selected as a Google Student Ambassadors (India) at GSFC University, Vadodara



Isha Patel, Dhara Nathani, Manvitha Malapaka, Manav Gupta, and Vishwa Patel from the School of Management & Liberal Arts (SOM&LA) secured the First Prize in the Presentation Competition at the Tax Payer's Hub held on 8 October 2025



Ms. Bhakti Mali, a 3rd year BBA, BA, 2nd Runner up 200m & 400m bi-fins 8th National Fin Swimming Chanpionship furing August, 2025

Awards and Recognitions

Students' Achievements



Ms. Sheli Patel, a 3rd-year B.Tech CSE, secured 4th place in the Women's Singles in Table Tennis



Ms. Sheli Patel, a 3rd-year B.Tech CSE, won the Gold Medal in Mixed Doubles Table Tennis.



Mr. Dev Rajput, a 2nd-year B.Tech Fire & EHS student secured the Silver Medal (2nd Place) in the Men's Doubles



Ms. Rana Suhana, a second Year BCA student secured the Gold Medal (1st Place) in District Level Tug of War Tournament - Khel Mahakumbh 2025.

GSFCU Staff Awards

No	Award Category	Awardee Name
1	Behind-the-Scenes Star	Ms. Priyanka Pandya
2	Best Student Mentor	Mr. Mukund Jha
3	Distinguished Internship Efforts	Dr. Parag Saxena
4	Excellence in Teaching (Visiting Faculty)	Mr. Chirag Bhupendrabhai Shelat
5	Outstanding Research Contribution	Dr. Akhilesh Prajapati & Dr. Swati Mohapatra
6	Rising Star	Ms. Shweta N Rajput

Challenger Awards

No	Name	Department	Enrl No	School	Semester
1	Pandit Hema Abhimanyu	B.Tech. Computer Science & Engineering	24BT04D222	SoT	Semester VI
2	Singh Aayush Ajitkumar	B.Tech. Chemical Engineering	23BT01033	SoT	Semester VI
3	Kathiriya Nirav Rajeshbhai	Master of Science in Data Science	24MSC04006	SoS	Semester IV
4	Odedra Komal Hareshbhai	M.Sc. Chemistry	24MSC01023	SoS	Semester IV
5	Sojitra Khushi Jigneshbhai	BBA - GEN	23BBA01158	SoM&LA	Semester VI
6	Shetty Harsh Yogesh	BBA - GEN	23BBA01146	SoM&LA	Semester VI

Student of the Year Award

Category	Student Name	Enrollment No.
Student of the Year - Male	Aryan Shah	23BT01031
Student of the Year - Female	Jaimina Gharia	23SC02015

GSFCU Startup Awards

No	Award	Selected Awardees		Total Cash Prize
1	GSFCU- IGNITE Innovation Award*	Ms. Foram Mistry and Mr. Aayush Varia, M.Sc. Chemistry (Passout 2026, SoS, GSFCU (Bio-Lastic: A safe future with flowers)	Mr. Harsh Vaidya and Mr. Pratik Rathod, B.Tech. CSE (Passout 2026, SoS, GSFCU (Silence Guard)	Rs. 5000/-
2	GSFCU - Startup Guru Award*	Dr. Akhilesh Prajapati, Associate Professor, Life Science, SoS, GSFCU	Mr. Yatharth Bhatt, Laboratory Instructor, SoT, GSFCU	Rs. 5000/-
3	GSFCU - Rising Startup Star Award	Mr. Shubham Solanki, Alumnus & Founder, Hiraezh Tech Private Limited		Rs. 5000/-

Social Responsibility and Outreach

GSFC University recognizes social responsibility as an integral part of its institutional mission and strives to create meaningful impact beyond the campus. Through student-led initiatives, community engagement, environmental activities, awareness programmes, and outreach efforts, the University fosters a culture of **social consciousness, civic responsibility, sustainability, and community participation** among its students and faculty.



1. To mark **World Environment Day**, the NCC Cell and Environment Club organized a **tree plantation** drive across multiple locations in Vadodara, engaging **NCC cadets, students, faculty, and community members**. Native species such as neem, peepal, banyan, and gulmohar were planted, complemented by **biodiversity awareness, site cleanliness, and post-plantation care**, reinforcing the University's commitment to environmental sustainability and community stewardship.



2. AICHe Student Chapter, GSFC University, organized the “Helping Hand” initiative on 17th October 2025, to recognize and appreciate the contribution of the University's cleaning staff. The programme fostered **gratitude, inclusivity, compassion, and community spirit**, while encouraging students to develop leadership and teamwork through meaningful social engagement.

Active Participation of Student Volunteers – SIR

Date & Venue: 23 November 2025, Vadodara, Gujarat | NCC – GSFC University

The NCC cell of GSFC University organized a student volunteering activity in Vadodara, where 66 student volunteers actively participated in the planning and execution of the event. Volunteers supported registration, coordination, guidance, and logistical arrangements, working closely with faculty coordinators and organizing committees to ensure the smooth conduct of the program. Throughout the activity, students demonstrated teamwork, leadership, and effective communication, gaining practical, hands-on exposure to event management and community engagement.



Community Service Club Activities

The **Community Service Club of GSFC University** organised a **Cloth Distribution Drive** to support underprivileged members of the community. The initiative provided an opportunity for students and faculty to translate the values of **empathy, compassion, and social responsibility into meaningful action**, reaffirming the University's commitment to community engagement and inclusive development.



150 Years of Vande Mataram Celebration

GSFC University commemorated **150 years of Vande Mataram**, celebrating the enduring legacy of the iconic patriotic song and its profound place in India's national consciousness. The observance featured a patriotic rendition of Vande Mataram followed by the **"Har Ghar Swadeshi, Ghar Ghar Swadeshi"** pledge, reaffirming the values of **patriotism, national unity, self-reliance, and Atmanirbhar Bharat**.



Social Responsibility and Outreach

Extension & Outreach Activities as a part of SITAARE NGO Internship

As part of their internship at SITAARE NGO, GSFC University students carried out a series of extension and outreach activities between December 2025 and January 2026, engaging with **underprivileged children, visually impaired students, elderly residents, patients, and rural communities**. The initiatives covered education, healthcare, elderly care, and health and safety awareness, fostering **empathy, social responsibility, communication, leadership, and teamwork**.

- **Education Drive | 3 December 2025:** BBA-General 3rd Semester students conducted a structured teaching session for underprivileged children, covering basic literacy, numeracy, and life skills through storytelling, group discussions, and fun games. Children showed improved academic skills, confidence, and social interaction.
- **Surabhi Lions Blind Girls School | 8 December 2025:** Engaged with visually impaired students through interactive and recreational activities, promoting inclusion and empathy.
- **Swarg Community Care | 10 December 2025:** Students spent time with elderly residents through conversation, storytelling, and recreational activities, aiming to reduce loneliness and provide emotional support, while gaining real-life social service experience.
- **Disha Charitable Trust Medical Camp | 11 December 2025:** Supported healthcare professionals in patient facilitation and assisted children during medical examinations.
- **Menstrual Hygiene & Child Safety Awareness | 2–3 January 2026:** Conducted awareness sessions in villages near Savli on menstrual hygiene, good touch and bad touch, and personal safety.

Through these engagements, students gained meaningful exposure to **community service while developing compassion, confidence, leadership, and a stronger sense of social responsibility**.



Community Collection and Outreach Initiative— Team AIChE

Team AIChE, GSFC University, organized a community collection drive to support underprivileged individuals by gathering **clothing, stationery, and essential daily-use items**. The initiative received active participation from students and staff, fostering a culture of compassion, generosity, **community engagement**, and **social responsibility** on campus.



Mobilization of CSR Funds

Financial support received so far under CSR (Other than GSFC Ltd.)

Company		Amount Received (₹ Cr.)
Gujarat Alkalies & Chemicals Ltd.		1.74
Gujarat Green Revolution Company Ltd.		1.58
Gujarat Industrial Development Corporation		0.25
Gujarat Industries Power Company Ltd.		0.50
GSFC Agrotech Ltd.		0.10
Airports Authority of India Ltd.		0.30
Concord Biotech Ltd.		1.00
Dept of Science & Technology		1.00
GETCO		0.85
M/s Shah Bhogilal Jethalal & Bros (AAAG)		1.39
GNFC Ltd.		0.95
		TOTAL : 9.66



Partnership and Collaborations

MoU- Industry and Academia



GSFC University signed an MoU with Humber Polytechnic, Canada on 29th April, 2026.

Partnerships and Collaborations

During 2025–26, GSFC University strengthened its academic, international, and industry engagement through strategic collaborations with leading institutions and organizations in India and abroad.

The University established international partnerships with **Humber Polytechnic (Canada), Bryant University (USA) and HUTECH, Vietnam** focusing on student and faculty mobility, collaborative learning initiatives, and academic exchange opportunities.



Partnership and Collaborations

To strengthen experiential, industry-oriented and skill-based learning, the University has expanded its collaborations across diverse domains. We collaborated with **Sardar Vallabhbhai Patel Institute of Technology (SVIT), Vasad**, and **Muni Seva Ashram, Goraj**, for specialized training in drone technology and other emerging fields. An MoU was also signed with the **National Entrepreneurship Network (NEN), Wadhvani Foundation**, for implementing the **IGNITE Entrepreneurship Development Program**, and **ROR Sports Academy, Vadodara**, for martial arts and 10-metre air pistol shooting training, promoting entrepreneurship, innovation, and holistic student development.

Our industry engagement has also expanded through collaboration with **B&S Group, Vadodara**, a UK-based privately owned pharmaceutical company, for placement and internship opportunities. Further, the University renewed its partnership with **NetWeb Software Pvt. Ltd.** and established a new collaboration with **WebMyne System Pvt. Ltd.** for Co-Op programmes in BCA and M.Tech CSE, supporting internships, placements, expert sessions, faculty immersion, and industry mentorship.





Internationalization

GSFC University continued to advance its internationalisation agenda by expanding global academic partnerships, strengthening international mobility, and fostering opportunities for global learning and research. Through sustained institutional efforts, the University further enhanced its global academic presence.

As part of its international outreach initiatives, a University delegation led by the Hon'ble President undertook extensive exploratory visits to **18 renowned universities and higher education institutions, comprising 12 institutions in Canada**—the University of Toronto, Toronto Metropolitan University, Seneca Polytechnic, Niagara College, Humber Polytechnic, University of Ottawa, Southern Alberta Institute of Technology (SAIT), University of Calgary, Vancouver Community College, University of the Fraser Valley, University of British Columbia, and Simon Fraser University—and **6 institutions in the United States**—Seattle University, University of Washington, San Francisco State University, San José State University, California State University, East Bay, and the University of San Francisco.

The visits explored opportunities for **student and faculty mobility, collaborative research, international internships, pathway programmes, dual-degree initiatives, and long-term institutional partnerships**, further strengthening the University's global academic network.



Further reinforcing its commitment to internationalisation, GSFC University expanded its portfolio of global partnerships through the signing of Memoranda of Understanding (MoUs) with **Bryant University (USA)** and **Humber Polytechnic (Canada)**.



A **flagship initiative during the year** was the successful organisation of **Globe @ MyCampus – International Education Fair 2026**. The event brought together representatives from more than **30 international universities** representing leading institutions from the **United Kingdom, the United States, Canada, Germany, Australia, New Zealand, and the United Arab Emirates**.



The International Cell also facilitated specialised masterclasses for GSFC University students at the **University of Wollongong (GIFT City Campus)** and **Deakin University (GIFT City Campus)**, providing valuable exposure to internationally benchmarked teaching practices and emerging global perspectives. Complementing these initiatives, the University organised a **series of distinguished lectures, masterclasses, expert interactions, and academic sessions** featuring eminent academicians, researchers, diplomats, and industry leaders from **Canada, Germany, Italy, Switzerland, the United States, Australia**, and several other countries.



Internationalization

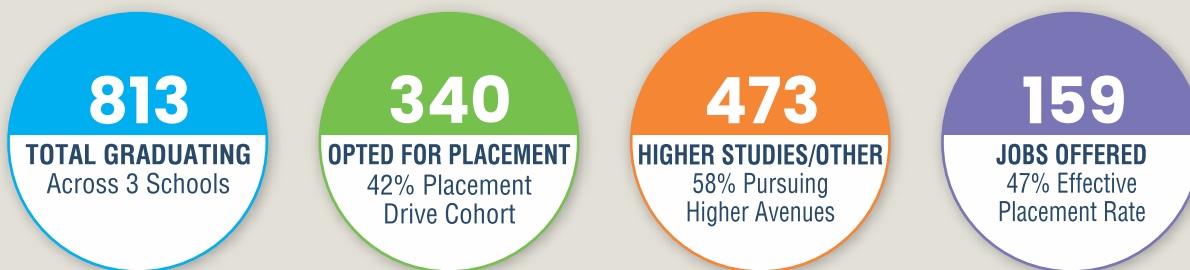


Building upon these achievements, GSFC University remains committed to expanding its international engagement by developing strategic collaborations with leading universities, research organisations, and industries across



Placement

University Placement Summary



School-Wise Breakdown

No.	School	Total Students	Students Opted for Placement	Students Opted for Other Avenues	Students placed/ Job Offered	Placement Rate (%)
1.	SoT	325	153	172	98	64%
2.	SoS	206	99	107	51	52%
3.	SoM&E	282	88	194	10	11%
Total		813	340	473	159	47%

School-Wise Performance

School of Technology (SoT)



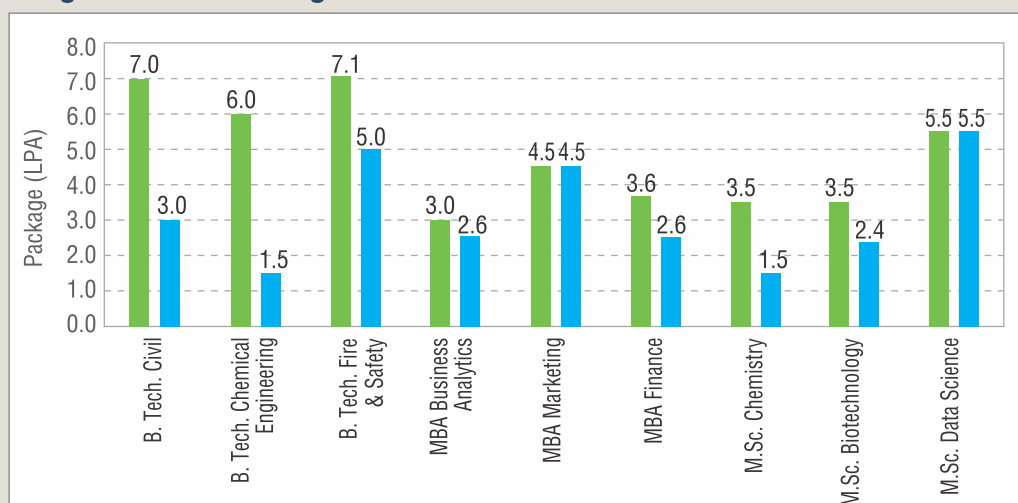
School of Science (SoS)



School of Management & Entrepreneurship (SoM&E)



Programwise Package Offered



Programs : ■ Max. Package Offered (LPA) ■ Min. Package Offered (LPA)

Placement

Corporate Skill Development Programme (CSDP)

As part of its ongoing **placement and employability enhancement initiatives**, GSFC University conducts the **CSDP** to prepare students for evolving recruitment expectations. The programme focuses on **communication and presentation skills, resume building, interview preparation, group discussions, and professional etiquette**, equipping students with the confidence and competencies required to successfully transition from campus to corporate careers.



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

SUCCESS BEGINS WITH THE RIGHT FOUNDATION!

Mr. Akshat Kahol
Student of B.Tech Fire & EHS
(2026 pass-JAT Safety)

Selected by amazon for an internship



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Aakansha Tripathi
M.Sc. Chemistry
Batch 2026
Placed at

Alembic
Creating the Future



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Aayush Varia
M.Sc. Chemistry
Batch 2026
Placed at

Alembic
Creating the Future



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Amit Kodwani
B.Tech. Computer Science & Engineering
Batch 2026
Placed at

ap ALITE PROJECTS



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Sarvar Gulam Mohammad
B.Tech. Fire & Environment, Health, Safety
Batch 2026
Placed at

GIA
GATEWAY TO KNOWLEDGE



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Mann Chavda
B.Tech. Chemical Engineering
Batch 2026
Placed at

Reliance Industries Limited



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Rudradatt Purohit
B.Tech. Computer Science & Engineering
Batch 2026
Placed at

pmc
Paul Menon Consulting



GSFC UNIVERSITY
GATEWAY TO KNOWLEDGE

Sattwik Sharma
B.Tech Chemical Engineering
Batch 2026
Placed at

L&T Technology Services



OUR RECRUITERS



Future Outlook

Having completed 11 years since its inception in 2015–16, GSFC University is poised to enter its next phase of growth with a clear ambition—to prepare **Future-Ready Graduates** who are **globally competent, industry-relevant** and equipped to succeed in an increasingly **interconnected world**. Building on a strong foundation of academic excellence, industry engagement, research, innovation and international partnerships, the University will advance its strategic direction through three pillars: **Technology-Driven, Industry-Aligned and Future-Ready**.

As the existing campus approaches full capacity, the proposed **14-acre Dumad campus** will anchor the University's next phase of expansion, guided by the **10-Year Vision Plan developed with Pricewaterhouse Coopers (PwC)** and aligned with **Viksit Bharat 2047** and **Viksit Gujarat 2047**. This expansion will provide opportunities to strengthen academic infrastructure, research facilities, student amenities and industry-linked learning.

The academic portfolio will evolve towards **integrated, interdisciplinary and industry-embedded pathways**, including **Cooperative Education (Co-op) models in BCA and M.Tech. CSE**, alongside new integrated programmes spanning **Business, Artificial Intelligence, and Pharmaceutical Sciences**. This approach seeks to connect academic learning with practical experience and employability through purposeful programme design. The institutionalisation of **Programme Advisory Committees (PACs)** will further ensure continuous industry alignment and responsiveness to emerging workforce requirements.

Technology, particularly Artificial Intelligence, will be a key enabler of the University's transformation. AI will increasingly extend beyond classroom instruction into teaching and learning, research, administration, innovation and student support. AI-enabled curricula, digital learning ecosystems and interdisciplinary applications will help students develop the technological capabilities and adaptability required in a rapidly changing world.

The University will also strengthen its research and innovation ecosystem through **dedicated research laboratories, industry-academia collaboration and the proposed Multi-Disciplinary R&D Centre**. GSFC University's proposal seeking **Rs. 5 crore** in policy support for the **R&D Centre** has received in-principle approval from the **Department of Science & Technology, Government of Gujarat**. The next phase will focus on translating this approval into an operational centre supporting interdisciplinary and industry-oriented research.

Internationalisation will remain a defining priority of the University's future. Building on its growing global partnerships, GSFC University will deepen engagement with institutions across **USA, Canada, Germany, Japan, Australia, Vietnam and other priority countries** through student and faculty mobility, exchange programmes, joint research, collaborative projects and globally connected learning.

Alongside academic and professional preparation, the University will continue to emphasise **holistic student development** through sports, recreation, co-curricular activities, leadership, entrepreneurship, creativity and social responsibility. These experiences will complement academic learning and foster confidence, resilience, teamwork and leadership.

The next phase of GSFC University will therefore be defined by **purposeful growth, academic relevance, technological advancement, industry engagement, research and global integration**. The focus will remain clear: **technology to enhance possibilities, industry to deepen relevance, research to expand knowledge, and education to develop the capacity to lead**.

From knowledge to capability, from capability to confidence, and from confidence to leadership—that is the future we envision for every GSFC University graduate.



LIST OF GRADUATING STUDENTS 2026

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
1	22BT01001	Mr.	GOHEL ARYARAJ SINH JAYDIPSINH	7.34	First Class	Bachelor of Technology	Chemical Engineering
2	22BT01002	Mr.	GOSWAMI DHAVALGIRI ANUPAMGIRI	6.71	First Class	Bachelor of Technology	Chemical Engineering
3	22BT01003	Mr.	HARSORA ABHI MUKESHBHAI	7.34	First Class	Bachelor of Technology	Chemical Engineering
4	22BT01004	Mr.	JAYSWAL HARSH MANISHKUMAR	7.21	First Class	Bachelor of Technology	Chemical Engineering
5	22BT01005	Mr.	MAHESWARI HARSH MUKESHBHAI	8.06	First Class With Distinction	Bachelor of Technology	Chemical Engineering
6	22BT01006	Mr.	MANN DIPAKKUMAR CHAVDA	8.63	First Class With Distinction	Bachelor of Technology	Chemical Engineering
7	22BT01008	Ms.	MOTIYANI MAHEK HARESHKUMAR	8.36	First Class With Distinction	Bachelor of Technology	Chemical Engineering
8	22BT01010	Mr.	NISHAD AALOK DAYARAM	6.46	Second Class	Bachelor of Technology	Chemical Engineering
9	22BT01011	Mr.	PADHIYAR KARTIKKUMAR KANUBHAI	6.23	Second Class	Bachelor of Technology	Chemical Engineering
10	22BT01012	Mr.	PADHIYAR MITESHKUMAR				
			RAJENDRASINH	6.53	First Class	Bachelor of Technology	Chemical Engineering
11	22BT01013	Mr.	PATEL HETARTH	7.16	First Class	Bachelor of Technology	Chemical Engineering
12	22BT01014	Mr.	PATEL PRINCE RAJENDRAKUMAR	7.31	First Class	Bachelor of Technology	Chemical Engineering
13	22BT01015	Mr.	PATHAK MANAN JAGATKUMAR	8.03	First Class With Distinction	Bachelor of Technology	Chemical Engineering
14	22BT01017	Mr.	PUROHIT VISHAL KAILASH	6.64	First Class	Bachelor of Technology	Chemical Engineering
15	22BT01019	Ms.	RUTU PATEL	8.26	First Class With Distinction	Bachelor of Technology	Chemical Engineering
16	22BT01020	Mr.	SATTWIK SHARMA	7.88	First Class	Bachelor of Technology	Chemical Engineering
17	22BT01021	Mr.	SHAH AADARSH YOGENDRAKUMAR	9.26	First Class With Distinction	Bachelor of Technology	Chemical Engineering
18	22BT01022	Mr.	SOLANKI JAYDEVSINH JAYVEERSINH	6.82	First Class	Bachelor of Technology	Chemical Engineering
19	22BT01023	Mr.	UPADHYAY TIRTHKUMAR				
			SATISHKUMAR	6.91	First Class	Bachelor of Technology	Chemical Engineering
20	23BT01D024	Mr.	CHAUHAN HARSHKUMAR BABUBHAI	6.15	Second Class	Bachelor of Technology	Chemical Engineering
21	23BT01D025	Mr.	CHHODVADIYA AYUSHKUMAR				
			RAJESHBHAI	7.05	First Class	Bachelor of Technology	Chemical Engineering
22	23BT01D026	Mr.	KULDEEP GAYABAHADUR YADAV	6.63	First Class	Bachelor of Technology	Chemical Engineering
23	23BT01D027	Mr.	MAKWANA VALMIK JITENDRAKUMAR	6.31	Second Class	Bachelor of Technology	Chemical Engineering
24	23BT01D028	Mr.	NISHIT SHIVSHANKAR TIWARI	5.85	Second Class	Bachelor of Technology	Chemical Engineering
25	23BT01D029	Mr.	PANCHAL PRATHAM KIRTIKUMAR	7.20	First Class	Bachelor of Technology	Chemical Engineering
26	23BT01D030	Mr.	PARMAR KEYURBHAI GOVINDBHAI	7.35	First Class	Bachelor of Technology	Chemical Engineering
27	23BT01D031	Mr.	PARMAR PRANAVKUMAR				
			KIRANKUMAR	6.40	Second Class	Bachelor of Technology	Chemical Engineering
28	23BT01D032	Mr.	PATEL TIRTH	6.86	First Class	Bachelor of Technology	Chemical Engineering
29	23BT01D033	Mr.	PRAJAPATI AVINASH MANUBHAI	6.65	First Class	Bachelor of Technology	Chemical Engineering
30	23BT01D034	Mr.	RAJ BHAVINSINH GANPATSINH	5.87	Second Class	Bachelor of Technology	Chemical Engineering
31	23BT01D035	Mr.	RAJPUT YUVRAJSINH MUKESHBHAI	7.55	First Class	Bachelor of Technology	Chemical Engineering
32	23BT01D036	Mr.	SENGAWALA MOHAMMEDFARHAN				
			IBRAHIMBHAI	6.82	First Class	Bachelor of Technology	Chemical Engineering
33	23BT01D037	Mr.	SHIROLAWALA DEV DHARMENDRA	6.85	First Class	Bachelor of Technology	Chemical Engineering
34	23BT01D038	Mr.	SONI YAGNESH VIJAYBHAI	6.22	Second Class	Bachelor of Technology	Chemical Engineering
35	23BT01D039	Mr.	SUJAL MEHTA	5.90	Second Class	Bachelor of Technology	Chemical Engineering
36	23BT01D040	Ms.	WAGH JYOTI RAVINDRABHAI	6.24	Second Class	Bachelor of Technology	Chemical Engineering
37	23BT01D042	Mr.	VASAVA HARDESHKUMAR GUMANBHAI	6.69	First Class	Bachelor of Technology	Chemical Engineering
38	21BT01014	Mr.	GANDHI VISHWA NITALKUMAR	5.67	Second Class	Bachelor of Technology	Chemical Engineering
39	21BT01019	Mr.	JOSHI DHAVAL MANOJ	5.49	Pass Class	Bachelor of Technology	Chemical Engineering
40	22BT01D062	Mr.	GAJJAR NILKANTHBHAI MANOJBHAI	5.39	Pass Class	Bachelor of Technology	Chemical Engineering
41	22BT01D077	Mr.	PARMAR VISHAL NITINKUMAR	5.59	Second Class	Bachelor of Technology	Chemical Engineering
42	22BT04001	Mr.	AADITYA DODIYA	7.67	First Class	Bachelor of Technology	Computer Science and Engineering
43	22BT04002	Mr.	AAYUSH H JOSHI	6.31	Second Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
44	22BT04003	Mr.	ABHINAV AJAY	7.50	First Class	Bachelor of Technology	Computer Science and Engineering
45	22BT04004	Mr.	ADVANI JITEN MANOJ	7.62	First Class	Bachelor of Technology	Computer Science and Engineering
46	22BT04005	Mr.	ALI HAIDER RIZWAN	7.84	First Class	Bachelor of Technology	Computer Science and Engineering
47	22BT04006	Mr.	AMIT RAJU KODWANI	7.37	First Class	Bachelor of Technology	Computer Science and Engineering
48	22BT04007	Ms.	ANJALI MAURYA	8.11	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
49	22BT04008	Mr.	ARCHIT PANDEY	8.32	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
50	22BT04009	Mr.	ARNAV DAS	6.66	First Class	Bachelor of Technology	Computer Science and Engineering
51	22BT04010	Mr.	ARNAV N SHAH	7.60	First Class	Bachelor of Technology	Computer Science and Engineering
52	22BT04011	Mr.	BAHULEKAR SAMMIT JAYANT	6.12	Second Class	Bachelor of Technology	Computer Science and Engineering
53	22BT04012	Mr.	BHATT DEV ASHISH	7.20	First Class	Bachelor of Technology	Computer Science and Engineering
54	22BT04013	Mr.	BHATT DHARAV PRAFULBHAI	6.95	First Class	Bachelor of Technology	Computer Science and Engineering
55	22BT04014	Mr.	BHATT KRISHNA DHAVALKUMAR	7.79	First Class	Bachelor of Technology	Computer Science and Engineering
56	22BT04015	Mr.	BHRUGU YAGNIK	6.74	First Class	Bachelor of Technology	Computer Science and Engineering
57	22BT04016	Mr.	CHAUDHARY NARENDRA KARNARAM	7.01	First Class	Bachelor of Technology	Computer Science and Engineering
58	22BT04017	Mr.	CHAUHAN MAHIPAL SATISHKUMAR	7.44	First Class	Bachelor of Technology	Computer Science and Engineering
59	22BT04018	Mr.	CHHUNCHHA SARTH PARESHBHAI	7.56	First Class	Bachelor of Technology	Computer Science and Engineering
60	22BT04019	Mr.	CHOUHAN JANITSINGH MAHENDRASINGH	7.54	First Class	Bachelor of Technology	Computer Science and Engineering
61	22BT04020	Mr.	DARJI RUSHI ASHISHKUMAR	7.32	First Class	Bachelor of Technology	Computer Science and Engineering
62	22BT04021	Mr.	DEEPAK KUMAR SHARMA	6.89	First Class	Bachelor of Technology	Computer Science and Engineering
63	22BT04022	Mr.	DESAI MAHARSHI SHASHANG	7.90	First Class	Bachelor of Technology	Computer Science and Engineering
64	22BT04023	Ms.	DESAI RAYMA AMULBHAI	7.49	First Class	Bachelor of Technology	Computer Science and Engineering
65	22BT04024	Ms.	DESAI SAKSHI KAUSHAL	7.10	First Class	Bachelor of Technology	Computer Science and Engineering
66	22BT04025	Mr.	DEVANI AYUSH DINESHBHAI	8.50	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
67	22BT04026	Mr.	DEVENDRA SOLANKI	7.68	First Class	Bachelor of Technology	Computer Science and Engineering
68	22BT04027	Mr.	DHRUV SUMANT PANCHAL	7.18	First Class	Bachelor of Technology	Computer Science and Engineering
69	22BT04028	Mr.	DIVY PURANIK	8.24	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
70	22BT04029	Ms.	DIYA JIGNESH DAVE	7.21	First Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
71	22BT04032	Mr.	GANATRA UDAY HITESH	7.82	First Class	Bachelor of Technology	Computer Science and Engineering
72	22BT04033	Ms.	GANDHI HETANSHI DHARMESHBHAI	7.25	First Class	Bachelor of Technology	Computer Science and Engineering
73	22BT04034	Mr.	GEDIYA YASH MAHESHBHAI	8.54	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
74	22BT04035	Ms.	GOHIL MAHEK SUDHIRSINH	8.40	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
75	22BT04036	Mr.	GOLAKIYA SAYAM MUKESHBHAI	7.65	First Class	Bachelor of Technology	Computer Science and Engineering
76	22BT04037	Mr.	GRAK HARSH SATPALSINGH	8.01	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
77	22BT04038	Mr.	GUJAR MAYANK SATISH	7.14	First Class	Bachelor of Technology	Computer Science and Engineering
78	22BT04039	Ms.	HEER MODI	7.84	First Class	Bachelor of Technology	Computer Science and Engineering
79	22BT04041	Mr.	JAINAM SONI	7.01	First Class	Bachelor of Technology	Computer Science and Engineering
80	22BT04042	Mr.	JANI AARJAV JAYESHKUMAR	7.81	First Class	Bachelor of Technology	Computer Science and Engineering
81	22BT04043	Ms.	JANI ARPITA MEHULBHAI	7.33	First Class	Bachelor of Technology	Computer Science and Engineering
82	22BT04044	Mr.	JHA KRISHNA SUDHIRBHAI	7.12	First Class	Bachelor of Technology	Computer Science and Engineering
83	22BT04045	Mr.	JIRENY AUSTIN SANJAY	6.52	First Class	Bachelor of Technology	Computer Science and Engineering
84	22BT04046	Ms.	JOB SHARLINE AMOL	7.66	First Class	Bachelor of Technology	Computer Science and Engineering
85	22BT04047	Mr.	JOSHI HET JAYKUMAR	8.37	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
86	22BT04048	Mr.	KADEVAL MAULIK MAHESHBHAI	6.70	First Class	Bachelor of Technology	Computer Science and Engineering
87	22BT04049	Ms.	KALPANA MISHRA	6.99	First Class	Bachelor of Technology	Computer Science and Engineering
88	22BT04050	Mr.	KANANI DHROVIN RAJESHBHAI	6.74	First Class	Bachelor of Technology	Computer Science and Engineering
89	22BT04051	Mr.	KANDARP SANKET PANDYA	7.39	First Class	Bachelor of Technology	Computer Science and Engineering
90	22BT04053	Ms.	KHIRSHARIA TAMANNA ZINKALBHAI	6.96	First Class	Bachelor of Technology	Computer Science and Engineering
91	22BT04054	Ms.	KHUSHI AGARWAL	8.79	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
92	22BT04055	Ms.	KOTHARI HETVI NILESHKUMAR	7.70	First Class	Bachelor of Technology	Computer Science and Engineering
93	22BT04056	Ms.	KRISHNA VIRADIYA	7.96	First Class	Bachelor of Technology	Computer Science and Engineering
94	22BT04057	Mr.	KUKADIYA VATSAL MANSUKHBHAI	8.25	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
95	22BT04058	Ms.	KULKARNI SAKSHEE CHETAN	8.34	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
96	22BT04059	Mr.	KUMAWAT VAIBHAV	8.00	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
97	22BT04060	Ms.	LABDHI JIGESHKUMAR SHAH	7.54	First Class	Bachelor of Technology	Computer Science and Engineering
98	22BT04061	Ms.	LEUVA URVIBEN JAYANTILAL	6.77	First Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
99	22BT04062	Ms.	MAITRI SAVALIYA	7.86	First Class	Bachelor of Technology	Computer Science and Engineering
100	22BT04063	Mr.	MAKRUBIYA HEETKUMAR MAHESHBHAI	8.15	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
101	22BT04064	Mr.	MANAS SHARDOOL THAKUR	6.68	First Class	Bachelor of Technology	Computer Science and Engineering
102	22BT04065	Ms.	MANDOWARA KOMAL MANISH	7.93	First Class	Bachelor of Technology	Computer Science and Engineering
103	22BT04066	Mr.	MEHTA DHAIRYA MAHESH	6.74	First Class	Bachelor of Technology	Computer Science and Engineering
104	22BT04067	Mr.	MEHTA HARSH HEMANG	6.99	First Class	Bachelor of Technology	Computer Science and Engineering
105	22BT04068	Mr.	MITANSHU	6.88	First Class	Bachelor of Technology	Computer Science and Engineering
106	22BT04069	Mr.	MITANSHU MISHRA	6.82	First Class	Bachelor of Technology	Computer Science and Engineering
107	22BT04070	Mr.	MODI MEGH KAMLESHBHAI	7.13	First Class	Bachelor of Technology	Computer Science and Engineering
108	22BT04071	Ms.	MUFTI DEVANSHI MAULIK	8.31	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
109	22BT04072	Ms.	NAIK JALMAYEE MANISHBHAI	8.03	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
110	22BT04073	Mr.	NAIR THARUNKRISHNA	7.41	First Class	Bachelor of Technology	Computer Science and Engineering
111	22BT04074	Mr.	NANDISH MITTAL	8.93	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
112	22BT04075	Ms.	NUPUR ACHALSHARAN PATEL	6.88	First Class	Bachelor of Technology	Computer Science and Engineering
113	22BT04076	Mr.	P S SURYANARAYANAN	7.16	First Class	Bachelor of Technology	Computer Science and Engineering
114	22BT04077	Mr.	PADARIA VED SUDIPKUMAR	7.19	First Class	Bachelor of Technology	Computer Science and Engineering
115	22BT04078	Ms.	PAL SANJANA HARISHCHANDRA	7.25	First Class	Bachelor of Technology	Computer Science and Engineering
116	22BT04079	Ms.	PALEKAR RIYA SMIT	7.32	First Class	Bachelor of Technology	Computer Science and Engineering
117	22BT04080	Ms.	PANDYA ANJALI VIJAYKUMAR	7.91	First Class	Bachelor of Technology	Computer Science and Engineering
118	22BT04081	Ms.	PANDYA DEVANSHI PRASHANT	6.85	First Class	Bachelor of Technology	Computer Science and Engineering
119	22BT04082	Ms.	PANDYA HETABEN RAJENDRABHAI	7.43	First Class	Bachelor of Technology	Computer Science and Engineering
120	22BT04083	Ms.	PANDYA KUNTAL CHETANKUMAR	7.33	First Class	Bachelor of Technology	Computer Science and Engineering
121	22BT04084	Ms.	PANSURIYA RIDDHI VINOD	7.30	First Class	Bachelor of Technology	Computer Science and Engineering
122	22BT04085	Mr.	PARIKH KUSHAL MAYUR	7.57	First Class	Bachelor of Technology	Computer Science and Engineering
123	22BT04087	Mr.	PATEL AMANKUMAR VASANTBHAI	7.49	First Class	Bachelor of Technology	Computer Science and Engineering
124	22BT04088	Mr.	PATEL AYUSHKUMAR NILESHKUMAR	7.53	First Class	Bachelor of Technology	Computer Science and Engineering
125	22BT04089	Mr.	PATEL DARSHAN MAHESHBHAI	7.47	First Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
126	22BT04090	Mr.	PATEL DEEP ASHWINBHAI	7.86	First Class	Bachelor of Technology	Computer Science and Engineering
127	22BT04091	Mr.	PATEL DEV RITESHKUMAR	7.27	First Class	Bachelor of Technology	Computer Science and Engineering
128	22BT04092	Mr.	PATEL DHRUKUMAR NILESHBHAI	8.40	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
129	22BT04093	Mr.	PATEL DIVYA KIRANKUMAR	8.27	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
130	22BT04096	Ms.	PATEL JANVI PANKAJKUMAR	6.77	First Class	Bachelor of Technology	Computer Science and Engineering
131	22BT04098	Mr.	PATEL KENIL SATISHKUMAR	7.89	First Class	Bachelor of Technology	Computer Science and Engineering
132	22BT04102	Mr.	PATEL NIKET UMESH	7.33	First Class	Bachelor of Technology	Computer Science and Engineering
133	22BT04103	Mr.	PATEL RUSHI NIMESHKUMAR	6.25	Second Class	Bachelor of Technology	Computer Science and Engineering
134	22BT04105	Mr.	PATEL UTSAV DINESHBHAI	8.62	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
135	22BT04106	Mr.	PATEL VARUN TUSHARBHAI	7.04	First Class	Bachelor of Technology	Computer Science and Engineering
136	22BT04107	Mr.	PATEL VEDANSH HIREN	7.09	First Class	Bachelor of Technology	Computer Science and Engineering
137	22BT04108	Mr.	PATEL VRAJKUMAR AMITKUMAR	6.89	First Class	Bachelor of Technology	Computer Science and Engineering
138	22BT04110	Mr.	PATEL YANSHIK SHITALKUMAR	7.53	First Class	Bachelor of Technology	Computer Science and Engineering
139	22BT04111	Mr.	PATEL YASH PANKAJ KUMAR	7.74	First Class	Bachelor of Technology	Computer Science and Engineering
140	22BT04112	Ms.	PATEL ZEEL YATINKUMAR	7.73	First Class	Bachelor of Technology	Computer Science and Engineering
141	22BT04113	Mr.	PATHAN NAUMANRAZAKHAN AMJADKHAN	7.62	First Class	Bachelor of Technology	Computer Science and Engineering
142	22BT04114	Mr.	PISUPATI BHARADWAJSAI RAGHAVENDRAKUMAR	6.82	First Class	Bachelor of Technology	Computer Science and Engineering
143	22BT04116	Mr.	PRAJAPATI CHIRAG YOGESHKUMAR	7.72	First Class	Bachelor of Technology	Computer Science and Engineering
144	22BT04118	Mr.	PANCHAL PRANAV HITESH	7.70	First Class	Bachelor of Technology	Computer Science and Engineering
145	22BT04119	Mr.	PRATHAM KINJALKUMAR DESAI	6.92	First Class	Bachelor of Technology	Computer Science and Engineering
146	22BT04120	Mr.	RATHOD PRATIK VIJAYBHAI	8.05	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
147	22BT04121	Mr.	PRINCE RAMESH KAMBLE	7.43	First Class	Bachelor of Technology	Computer Science and Engineering
148	22BT04122	Mr.	PUROHIT RUDRADATT ALPESHKUMAR	7.94	First Class	Bachelor of Technology	Computer Science and Engineering
149	22BT04123	Mr.	RAHIL KHAN	6.14	Second Class	Bachelor of Technology	Computer Science and Engineering
150	22BT04124	Mr.	RAJPUT PREMKUMAR MANOJKUMAR	7.41	First Class	Bachelor of Technology	Computer Science and Engineering
151	22BT04125	Mr.	RATHOD HARDIKKUMAR PRAVINBHAI	7.03	First Class	Bachelor of Technology	Computer Science and Engineering
152	22BT04126	Mr.	RAVAL PARAM	7.45	First Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
153	22BT04128	Mr.	RISHABH JANGID	7.53	First Class	Bachelor of Technology	Computer Science and Engineering
154	22BT04129	Ms.	RITIKA RELE	8.05	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
155	22BT04130	Ms.	SAHU ARUNDHATI SHANKAR	8.40	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
156	22BT04131	Mr.	SALVI ANIRUDDH SUNIL	7.82	First Class	Bachelor of Technology	Computer Science and Engineering
157	22BT04132	Ms.	SAMRIDDI GUPTA	8.25	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
158	22BT04133	Mr.	SHAH ARYA HITESHKUMAR	7.84	First Class	Bachelor of Technology	Computer Science and Engineering
159	22BT04134	Mr.	SHAH HEMAL KAMLESHBHAI	7.31	First Class	Bachelor of Technology	Computer Science and Engineering
160	22BT04135	Mr.	SHAH KIRTAN JIGAR	8.31	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
161	22BT04136	Mr.	SHAH NEEL PRITESHKUMAR	7.14	First Class	Bachelor of Technology	Computer Science and Engineering
162	22BT04138	Mr.	SHAH VRAJ KAMLESH	7.55	First Class	Bachelor of Technology	Computer Science and Engineering
163	22BT04139	Mr.	SHARMA TIRTH GHANSHYAMBHAI	7.63	First Class	Bachelor of Technology	Computer Science and Engineering
164	22BT04140	Ms.	SHRUTI PASI	8.39	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
165	22BT04141	Mr.	SHUKLA PRABHAT	7.44	First Class	Bachelor of Technology	Computer Science and Engineering
166	22BT04142	Mr.	SINGH VIKASKUMAR MALIKSINGH	7.43	First Class	Bachelor of Technology	Computer Science and Engineering
167	22BT04144	Mr.	SOLANKI HET JAYKISHAN	6.56	First Class	Bachelor of Technology	Computer Science and Engineering
168	22BT04145	Ms.	SONI MILI DIPAKKUMAR	8.60	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
169	22BT04146	Mr.	SOURAV MUKHERJEE	7.21	First Class	Bachelor of Technology	Computer Science and Engineering
170	22BT04147	Mr.	SUMIT KUMAR	7.45	First Class	Bachelor of Technology	Computer Science and Engineering
171	22BT04148	Mr.	TANDEL STEVEN STERLIN	8.46	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
172	22BT04149	Mr.	THAKAR AADITYA KINJAL	7.59	First Class	Bachelor of Technology	Computer Science and Engineering
173	22BT04150	Mr.	THAKKAR DEV DIPAKKUMAR	7.79	First Class	Bachelor of Technology	Computer Science and Engineering
174	22BT04151	Mr.	THAKOR HARSH DIVYESH	7.70	First Class	Bachelor of Technology	Computer Science and Engineering
175	22BT04152	Mr.	THUMMAR TRUPESH ASHWINBHAI	6.85	First Class	Bachelor of Technology	Computer Science and Engineering
176	22BT04153	Mr.	TRIVEDI HARSH ASHISH	7.58	First Class	Bachelor of Technology	Computer Science and Engineering
177	22BT04154	Mr.	VAIDYA HARSH SACHIN	7.62	First Class	Bachelor of Technology	Computer Science and Engineering
178	22BT04155	Mr.	PATEL VRAJ DHARMESHKUMAR	8.15	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
179	22BT04156	Mr.	YAHYA KUTBUDDIN BODGAMWALA	8.10	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
180	22BT04158	Ms.	MOJIDRA MAHEK AMRUTBHAI	8.01	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
181	22BT04159	Mr.	BAROT HARSHIL ASHOKBHAI	7.70	First Class	Bachelor of Technology	Computer Science and Engineering
182	22BT04160	Ms.	BHATT PALAK PINAKIN	7.05	First Class	Bachelor of Technology	Computer Science and Engineering
183	22BT04162	Mr.	RANA SUMITKUMAR SARIFBHAI	6.95	First Class	Bachelor of Technology	Computer Science and Engineering
184	23BT04D164	Mr.	AMIN PRANAV KEHULKUMAR	6.30	Second Class	Bachelor of Technology	Computer Science and Engineering
185	23BT04D165	Mr.	ANSARI MOHAMAD UMAR ALAMGIR	8.41	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
186	23BT04D166	Mr.	BHATT DATT DAXESH	6.87	First Class	Bachelor of Technology	Computer Science and Engineering
187	23BT04D167	Mr.	BHAVSAR DEV VIJAYKUMAR	7.61	First Class	Bachelor of Technology	Computer Science and Engineering
188	23BT04D168	Ms.	CHHATRAPATI HIRAL ISHVARBHAI	7.34	First Class	Bachelor of Technology	Computer Science and Engineering
189	23BT04D169	Mr.	DARSHIL SURESH POKAR	6.58	First Class	Bachelor of Technology	Computer Science and Engineering
190	23BT04D170	Mr.	DAVE NIJ PRASHANT	7.17	First Class	Bachelor of Technology	Computer Science and Engineering
191	23BT04D171	Mr.	DHALWALA AMAAN MEHDI CHAND MOHAMMAD	6.64	First Class	Bachelor of Technology	Computer Science and Engineering
192	23BT04D172	Ms.	DHWANI PARESHBHAI PATEL	6.32	Second Class	Bachelor of Technology	Computer Science and Engineering
193	23BT04D173	Ms.	DISHA SARVAIYA	6.82	First Class	Bachelor of Technology	Computer Science and Engineering
194	23BT04D174	Ms.	DIYA JITEN PATEL	7.41	First Class	Bachelor of Technology	Computer Science and Engineering
195	23BT04D175	Mr.	GADHIYA YASH PARESHBHAI	6.79	First Class	Bachelor of Technology	Computer Science and Engineering
196	23BT04D176	Ms.	GOHIL SANSKRUTI PRADIPKUMAR	7.25	First Class	Bachelor of Technology	Computer Science and Engineering
197	23BT04D177	Ms.	GOSWAMI KRISHA DHARMESHGIRI	6.80	First Class	Bachelor of Technology	Computer Science and Engineering
198	23BT04D178	Mr.	KADAM HARSH VIJAYKUMAR	6.61	First Class	Bachelor of Technology	Computer Science and Engineering
199	23BT04D179	Mr.	KAVA SOHAM KAUSHIKBHAI	7.29	First Class	Bachelor of Technology	Computer Science and Engineering
200	23BT04D180	Ms.	KRISHA KAPADIYA	6.12	Second Class	Bachelor of Technology	Computer Science and Engineering
201	23BT04D181	Mr.	LADVA ROHAN	6.86	First Class	Bachelor of Technology	Computer Science and Engineering
202	23BT04D182	Ms.	LALA HEMANGI PRANAVKUMAR	5.35	Pass Class	Bachelor of Technology	Computer Science and Engineering
203	23BT04D183	Mr.	PATEL AMANKUMAR JAYPRAKASH	6.87	First Class	Bachelor of Technology	Computer Science and Engineering
204	23BT04D184	Ms.	PATEL HIYA NILESHBHAI	6.46	Second Class	Bachelor of Technology	Computer Science and Engineering
205	23BT04D185	Mr.	PATEL JHIL KALPAKBHAI	7.92	First Class	Bachelor of Technology	Computer Science and Engineering
206	23BT04D186	Mr.	PATEL KATHAN CHANDRAKANT	7.12	First Class	Bachelor of Technology	Computer Science and Engineering
207	23BT04D188	Mr.	PATEL SHASHANK MUKESHBHAI	6.94	First Class	Bachelor of Technology	Computer Science and Engineering

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
208	23BT04D189	Mr.	PATIL JAY DIVAKAR	7.25	First Class	Bachelor of Technology	Computer Science and Engineering
209	23BT04D190	Ms.	PRANITA APURVAKUMAR BHATT	7.52	First Class	Bachelor of Technology	Computer Science and Engineering
210	23BT04D191	Mr.	RAJPURA DHRUVIN SANDEEPBHAI	6.89	First Class	Bachelor of Technology	Computer Science and Engineering
211	23BT04D192	Mr.	RANA SHIVANG MANOJBHAI	6.39	Second Class	Bachelor of Technology	Computer Science and Engineering
212	23BT04D193	Ms.	RANPURA PRIYA ARVIND	8.05	First Class With Distinction	Bachelor of Technology	Computer Science and Engineering
213	23BT04D194	Mr.	ROHIT BHARGAV AMBALAL	7.36	First Class	Bachelor of Technology	Computer Science and Engineering
214	23BT04D196	Mr.	SAURAV KUMAR PATEL	6.83	First Class	Bachelor of Technology	Computer Science and Engineering
215	23BT04D197	Mr.	SHUKLA VIDHAN PRANAV	5.30	Pass Class	Bachelor of Technology	Computer Science and Engineering
216	23BT04D198	Ms.	SOLANKI MAITRY SANJAYKUMAR	6.71	First Class	Bachelor of Technology	Computer Science and Engineering
217	23BT04D199	Ms.	TARSADIYA JENISHA VINODKUMAR	6.38	Second Class	Bachelor of Technology	Computer Science and Engineering
218	23BT04D200	Ms.	UNNATI VALAND SANJAYBHAI	7.39	First Class	Bachelor of Technology	Computer Science and Engineering
219	23BT04D203	Mr.	MOHAMMAD ARMAAN AMDANI	6.39	Second Class	Bachelor of Technology	Computer Science and Engineering
220	21BT04055	Mr.	PARMAR JAIMIN PANKAJKUMAR	5.27	Pass Class	Bachelor of Technology	Computer Science and Engineering
221	21BT04118	Mr.	SHITOLE DEV SANTOSH	6.54	First Class	Bachelor of Technology	Computer Science and Engineering
222	21BT04135	Mr.	VIDAJA MILIND SURYAKANT	5.43	Pass Class	Bachelor of Technology	Computer Science and Engineering
223	21BT04138	Mr.	YADAV RAJDEEP RAMSUBHAG	5.85	Second Class	Bachelor of Technology	Computer Science and Engineering
224	22BT04D166	Mr.	VARIA MIHIRKUMAR MANOJKUMAR	6.05	Second Class	Bachelor of Technology	Computer Science and Engineering
225	22BT05001	Mr.	AARYAN MANJAREKAR	6.16	Second Class	Bachelor of Technology	Fire & Environment, Health, Safety
226	22BT05002	Mr.	AKSHAT KAHOL	7.22	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
227	22BT05004	Mr.	KEKAN PRUTHVIRAJ GAHININATH	7.24	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
228	22BT05005	Mr.	LEENGADIA MUJEEB MUNAF	6.89	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
229	22BT05006	Mr.	MAKWANA AADITYAKUMAR MAHESHBHAI	6.95	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
230	22BT05007	Mr.	NISARG PATEL	8.70	First Class With Distinction	Bachelor of Technology	Fire & Environment, Health, Safety
231	22BT05008	Mr.	PANDEY RAUNAK AMAR	8.48	First Class With Distinction	Bachelor of Technology	Fire & Environment, Health, Safety
232	22BT05009	Mr.	PATEL ANSH KISHORBHAI	6.98	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
233	22BT05010	Mr.	PATEL BHARGAV RAJUBHAI	7.38	First Class	Bachelor of Technology	Fire & Environment, Health, Safety

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
234	22BT05011	Mr.	PATEL JENIL SANJAYKUMAR	7.24	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
235	22BT05012	Mr.	PATEL JIMMY HITESHBHAI	7.81	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
236	22BT05013	Mr.	PATHAN MOHAMAD SARVAR GULAM MOHAMMED	7.23	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
237	22BT05015	Mr.	VAGHELA KUNJ JITENDRAKUMAR	7.33	First Class	Bachelor of Technology	Fire & Environment, Health, Safety
238	21BT05006	Mr.	PRUTHAV NAINESH PAWAR	5.97	Second Class	Bachelor of Technology	Fire & Environment, Health, Safety
239	23BCA002	Ms.	AGHERA SHALVI VISHALBHAI	5.75	Second Class	Bachelor of Computer Application	-
240	23BCA003	Mr.	AGRAWAL VARUN ASHOKBHAI	7.51	First Class	Bachelor of Computer Application	-
241	23BCA007	Mr.	BELDAR JALP SUNILBHAI	8.10	First Class With Distinction	Bachelor of Computer Application	-
242	23BCA008	Ms.	CHAUDHARI MAHEK HARSHADBHAI	7.08	First Class	Bachelor of Computer Application	-
243	23BCA009	Ms.	CHAUHAN AREEN APHRAIM	7.63	First Class	Bachelor of Computer Application	-
244	23BCA010	Mr.	CHAUHAN HARSHRAJ VIKRAMSINH	7.07	First Class	Bachelor of Computer Application	-
245	23BCA012	Mr.	CHAVDA VEDANT RAJENBHAI	6.63	First Class	Bachelor of Computer Application	-
246	23BCA014	Mr.	DESAI RUTVIK NILESHBHAI	7.32	First Class	Bachelor of Computer Application	-
247	23BCA015	Mr.	DHAVAL A LALVANI	7.67	First Class	Bachelor of Computer Application	-
248	23BCA016	Mr.	GODAVRIYA ANSH KALPESHBHAI	6.85	First Class	Bachelor of Computer Application	-
249	23BCA017	Mr.	HEETKUMAR RUTESHKUMAR BHATT	6.75	First Class	Bachelor of Computer Application	-
250	23BCA018	Mr.	JADHAV DEVRAJ DEEPAK	8.34	First Class With Distinction	Bachelor of Computer Application	-
251	23BCA019	Ms.	BHOI JAHNVIBEN MANISHKUMAR	7.60	First Class	Bachelor of Computer Application	-
252	23BCA021	Ms.	JANHAVI	7.40	First Class	Bachelor of Computer Application	-
253	23BCA023	Ms.	JOSHI DIVYABEN DINESHKUMAR	7.17	First Class	Bachelor of Computer Application	-
254	23BCA025	Mr.	KADAM ARYAN SHASHIKANT	7.88	First Class	Bachelor of Computer Application	-
255	23BCA026	Mr.	KANSARA KRISH AJAY	7.72	First Class	Bachelor of Computer Application	-
256	23BCA027	Ms.	KOMAL KUMARI	6.63	First Class	Bachelor of Computer Application	-
257	23BCA028	Mr.	LALKIYA KRISH SHAILESHBHAI	6.51	First Class	Bachelor of Computer Application	-
258	23BCA029	Ms.	MADHU SIDDHI KETANKUMAR	6.25	Second Class	Bachelor of Computer Application	-
259	23BCA031	Mr.	MAKWANA RAJ PRAKASHBHAI	8.15	First Class With Distinction	Bachelor of Computer Application	-
260	23BCA032	Ms.	MAKWANA PURVI MAHESHBHAI	6.01	Second Class	Bachelor of Computer Application	-
261	23BCA033	Mr.	MALI VARUN SHAILESHBHAI	6.84	First Class	Bachelor of Computer Application	-
262	23BCA035	Mr.	MEHTA MAHARSHI ALPESHKUMAR	6.75	First Class	Bachelor of Computer Application	-
263	23BCA036	Ms.	MERAI PRAKRUTI ASHISHBHAI	6.82	First Class	Bachelor of Computer Application	-
264	23BCA037	Ms.	MISHRA ANKITA TARUNKUMAR	5.89	Second Class	Bachelor of Computer Application	-
265	23BCA039	Mr.	MOHITE BHARGAV SANTOSH	6.78	First Class	Bachelor of Computer Application	-
266	23BCA040	Ms.	NAGAR DHRUMA VINODBHAI	5.31	Pass Class	Bachelor of Computer Application	-
267	23BCA042	Ms.	NANDANI MOHANLAL SHARMA	6.34	Second Class	Bachelor of Computer Application	-
268	23BCA044	Ms.	PANCHAL KHUSHI DEEPAKBHAI	7.60	First Class	Bachelor of Computer Application	-
269	23BCA046	Mr.	PARMAR ARIN ALPESHBHAI	7.11	First Class	Bachelor of Computer Application	-
270	23BCA047	Ms.	PARMAR DIYA MUKESH	6.85	First Class	Bachelor of Computer Application	-
271	23BCA048	Ms.	PARMAR HARSHITA RAMESHBHAI	5.81	Second Class	Bachelor of Computer Application	-
272	23BCA049	Mr.	PARMAR JAYMINSINH JAYENDRASINH	5.56	Second Class	Bachelor of Computer Application	-
273	23BCA050	Ms.	PARMAR JENIL DIPAKKUMAR	5.74	Second Class	Bachelor of Computer Application	-
274	23BCA051	Mr.	PARMAR NISHITKUMAR VIKRAMSINH	5.31	Pass Class	Bachelor of Computer Application	-
275	23BCA054	Ms.	PATEL HEM MANISHBHAI	6.18	Second Class	Bachelor of Computer Application	-
276	23BCA055	Ms.	PATEL KHUSHI NIRMALKUMAR	7.05	First Class	Bachelor of Computer Application	-
277	23BCA059	Ms.	PATEL RIDDHI NITINKUMAR	5.75	Second Class	Bachelor of Computer Application	-
278	23BCA060	Ms.	PATEL SHIVANGI KALPESHBHAI	6.78	First Class	Bachelor of Computer Application	-
279	23BCA061	Ms.	PATEL SNEHA ASHOKBHAI	6.51	First Class	Bachelor of Computer Application	-

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
280	23BCA062	Ms.	PATEL TANISHA JAYESHKUMAR	6.27	Second Class	Bachelor of Computer Application	-
281	23BCA063	Mr.	PATHAN MOHDUWAISH ABDULKADIR	6.11	Second Class	Bachelor of Computer Application	-
282	23BCA065	Mr.	PRAJAPATI DEVANSH NITINBHAI	6.72	First Class	Bachelor of Computer Application	-
283	23BCA066	Ms.	PRAJAPATI KHUSHI RAJESHKUMAR	6.50	First Class	Bachelor of Computer Application	-
284	23BCA068	Ms.	PURVA PRASHANT PANDYA	7.16	First Class	Bachelor of Computer Application	-
285	23BCA069	Mr.	RAJPUT KRISHNA JITENDRASINGH	6.56	First Class	Bachelor of Computer Application	-
286	23BCA073	Ms.	RUPANI VRUSHALI VIRENBHAI	7.02	First Class	Bachelor of Computer Application	-
287	23BCA074	Mr.	SAINI ADITYA SANJEEV	7.92	First Class	Bachelor of Computer Application	-
288	23BCA075	Mr.	SAKHIYA JAIMIN RAJESHBHAI	5.16	Pass Class	Bachelor of Computer Application	-
289	23BCA077	Ms.	SHAH DEVANSHI NILESH	6.87	First Class	Bachelor of Computer Application	-
290	23BCA078	Ms.	SHAMBHAVI JITENDRA VYAS	8.23	First Class With Distinction	Bachelor of Computer Application	-
291	23BCA080	Ms.	SHARMA MANSI ASHWINKUMAR	6.51	First Class	Bachelor of Computer Application	-
292	23BCA082	Ms.	SHINDE MAITRY BHALCHANDRA	6.19	Second Class	Bachelor of Computer Application	-
293	23BCA083	Ms.	SIDDHI BANKIMCHANDRA PUROHIT	5.95	Second Class	Bachelor of Computer Application	-
294	23BCA085	Mr.	SINGH REESHU KAMLESH	7.42	First Class	Bachelor of Computer Application	-
295	23BCA087	Ms.	SOLANKI HITAKSHI				
			CHANDRAKANTBHAI	7.67	First Class	Bachelor of Computer Application	-
296	23BCA088	Mr.	SOLANKI UMANG PRADEEPBHAI	6.01	Second Class	Bachelor of Computer Application	-
297	23BCA089	Ms.	SOLANKI ZARNA AJITSINH	7.28	First Class	Bachelor of Computer Application	-
298	23BCA090	Mr.	SONI JAYAN RAJENDRAKUMAR	7.72	First Class	Bachelor of Computer Application	-
299	23BCA091	Ms.	SONI KRISHNA ANAND	6.51	First Class	Bachelor of Computer Application	-
300	23BCA092	Ms.	SONI PRINCY JATINKUMAR	8.99	First Class With Distinction	Bachelor of Computer Application	-
301	23BCA093	Ms.	SUTHAR NANDINI KALPESHBHAI	6.87	First Class	Bachelor of Computer Application	-
302	23BCA095	Mr.	TANWAR DEEP DINESHBHAI	7.46	First Class	Bachelor of Computer Application	-
303	23BCA096	Mr.	THAKKAR RUDRA YOGESHBHAI	5.87	Second Class	Bachelor of Computer Application	-
304	23BCA097	Mr.	THEERTH.K.R RAGISH K A	7.63	First Class	Bachelor of Computer Application	-
305	23BCA098	Mr.	TRIVEDI MADHAV PRASHANT	6.94	First Class	Bachelor of Computer Application	-
306	23BCA099	Ms.	TRIVEDI MEERA JITENDRA	6.10	Second Class	Bachelor of Computer Application	-
307	23BCA100	Mr.	VANKAR MANOJ POONAMBHAI	6.64	First Class	Bachelor of Computer Application	-
308	23BCA101	Ms.	VARMA KASHISH SITANSH	7.87	First Class	Bachelor of Computer Application	-
309	23BCA103	Mr.	VIRDI SUJOY GURMEETSINGH	6.42	Second Class	Bachelor of Computer Application	-
310	23BCA105	Mr.	CHAVADA HARSHSHEEL KHODSINGH	7.46	First Class	Bachelor of Computer Application	-
311	23BCA106	Ms.	GOHEL HIR PARAGBHAI	6.22	Second Class	Bachelor of Computer Application	-
312	23BCA107	Mr.	KHAN TAUFIQ TABIBALAM KHAN	5.79	Second Class	Bachelor of Computer Application	-
313	23BCA111	Mr.	PATHAN MOHAMMED MOIN KHAN				
			ABDUL HAFIZ	6.55	First Class	Bachelor of Computer Application	-
314	23BCA112	Mr.	SONI DARSHAN SAMIRBHAI	6.51	First Class	Bachelor of Computer Application	-
315	23BCA114	Mr.	JAIN SUJAL	6.69	First Class	Bachelor of Computer Application	-
316	23BCA116	Mr.	PARMAR OM RAJESHBHAI	5.69	Second Class	Bachelor of Computer Application	-
317	23BCA118	Ms.	RATHOD SEJALBEN FATESING	6.11	Second Class	Bachelor of Computer Application	-
318	23BCA120	Ms.	THAKUR ANJALI RAKESHBHAI	6.65	First Class	Bachelor of Computer Application	-
319	23BCA121	Ms.	BHATT RIYA DHARMENDRAKUMAR	6.17	Second Class	Bachelor of Computer Application	-
320	23BCA122	Mr.	CHANDRAVEER SINGH SOLANKI	6.84	First Class	Bachelor of Computer Application	-
321	24MT04001	Ms.	KINJALBEN JITENDRABHAI PATEL	9.05	First Class With Distinction	Master of Technology	Computer Science and Engineering
322	24MT04002	Ms.	PATEL JINALKUMARI NITINBHAI	9.31	First Class With Distinction	Master of Technology	Computer Science and Engineering
323	24MT04003	Ms.	RANA NIYATI VIJAYKUMAR	9.09	First Class With Distinction	Master of Technology	Computer Science and Engineering
324	25PGD01001	Mr.	BRAHMBHATT ALAKHPRASAD				
			SATISHBHAI	6.00	Second Class	Post Graduate Diploma	Industrial Safety
325	25PGD01002	Mr.	PIMPALSHENDE AMOL MADHAVRAO	8.28	First Class With Distinction	Post Graduate Diploma	Industrial Safety

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
326	25PGD01003	Ms.	BONDILI SARITA	7.67	First Class	Post Graduate Diploma	Industrial Safety
327	25PGD01004	Mr.	GOHEL ADITYA ARVIND	8.44	First Class With Distinction	Post Graduate Diploma	Industrial Safety
328	25PGD01006	Ms.	JOSHI NEETI VIKASKUMAR	9.11	First Class With Distinction	Post Graduate Diploma	Industrial Safety
329	25PGD01007	Mr.	JOSHI VISHRUTKUMAR PRAMODBHAI	8.83	First Class With Distinction	Post Graduate Diploma	Industrial Safety
330	25PGD01008	Mr.	MAHAJAN SANDEEP BHASKARBHAI	8.22	First Class With Distinction	Post Graduate Diploma	Industrial Safety
331	25PGD01009	Mr.	GANDHI MEET ASHESHKUMAR	7.33	First Class	Post Graduate Diploma	Industrial Safety
332	25PGD01010	Mr.	MEGHWAL GHANSHYAMBHAI POKARRAM	7.11	First Class	Post Graduate Diploma	Industrial Safety
333	25PGD01011	Ms.	PANDYA AASTHA RAKESHKUMAR	8.22	First Class With Distinction	Post Graduate Diploma	Industrial Safety
334	25PGD01012	Ms.	PATEL ARTIBEN VIRABHAI	7.72	First Class	Post Graduate Diploma	Industrial Safety
335	25PGD01013	Mr.	PATEL DHARMITKUMAR DILIPKUMAR	8.17	First Class With Distinction	Post Graduate Diploma	Industrial Safety
336	25PGD01014	Mr.	PATEL DHRUV SHAILESHBHAI	8.28	First Class With Distinction	Post Graduate Diploma	Industrial Safety
337	25PGD01015	Mr.	PATEL DHRUVKUMAR RITESHBHAI	8.50	First Class With Distinction	Post Graduate Diploma	Industrial Safety
338	25PGD01016	Mr.	PATEL HARMIT MINESHBHAI	8.67	First Class With Distinction	Post Graduate Diploma	Industrial Safety
339	25PGD01017	Ms.	PATIL DIVYA DHARMESHBHAI	7.83	First Class	Post Graduate Diploma	Industrial Safety
340	25PGD01018	Mr.	PRANIT MALVANIA DHARMENDRAKUMAR	8.22	First Class With Distinction	Post Graduate Diploma	Industrial Safety
341	25PGD01019	Mr.	THAKOR DHRUVRAJSINH ARJUNSINH	7.61	First Class	Post Graduate Diploma	Industrial Safety
342	25PGD01020	Ms.	THAKRE TRUPTI HEMRAJ	8.50	First Class With Distinction	Post Graduate Diploma	Industrial Safety
343	25PGD01021	Mr.	THANKI HARSH JANAKBHAI	7.28	First Class	Post Graduate Diploma	Industrial Safety
344	25PGD01022	Ms.	THAPA KHUSHBOO RAM SINGH	7.61	First Class	Post Graduate Diploma	Industrial Safety
345	25PGD01023	Mr.	UTKARSH SHARMA	7.61	First Class	Post Graduate Diploma	Industrial Safety
346	25PGD01024	Mr.	VACHHANI NEELKUMAR PANKAJKUMAR	7.89	First Class	Post Graduate Diploma	Industrial Safety
347	25PGD01025	Mr.	VYAS ANKURKUMAR HARENDRAKUMAR	7.83	First Class	Post Graduate Diploma	Industrial Safety
348	25PGD01026	Mr.	BHATT HEMALKUMAR SANJAYBHAI	8.83	First Class With Distinction	Post Graduate Diploma	Industrial Safety
349	25PGD01027	Mr.	CHANDODWALA KIRTAN DARSHAK	8.17	First Class With Distinction	Post Graduate Diploma	Industrial Safety
350	25PGD01028	Mr.	SINGH SAURABH SUDHIR	8.33	First Class With Distinction	Post Graduate Diploma	Industrial Safety
351	25PGD01029	Mr.	JADAV PRIYANKSINH NARENDRASINH	7.44	First Class	Post Graduate Diploma	Industrial Safety
352	24PGD01002	Mr.	CHAUHAN MEET RAJUBHAI	6.06	Second Class	Post Graduate Diploma	Industrial Safety
353	24PGD01029	Mr.	SISODIYA RAJVARDHANSINH HITENDRASINH	5.67	Second Class	Post Graduate Diploma	Industrial Safety
354	24PGD01032	Mr.	MALEK MAHAMMADUVESH ALIMAHAMAD	6.00	Second Class	Post Graduate Diploma	Industrial Safety
355	23PGD01007	Mr.	DONDA VAIBHAV VINUBHAI	5.91	Second Class	Post Graduate Diploma	Industrial Safety
356	23SC01001	Mr.	MALI ANIKET PRAKASHBHAI	7.03	First Class	Bachelor of Science	Chemistry
357	23SC01002	Mr.	PATEL HARIVADAN MANOJBHAI	7.03	First Class	Bachelor of Science	Chemistry
358	23SC01003	Mr.	MORI ADITYA DARSINGBHAI	6.90	First Class	Bachelor of Science	Chemistry
359	23SC01005	Ms.	SURBHIKUMARI SUJITKUMAR	7.14	First Class	Bachelor of Science	Chemistry
360	23SC01006	Mr.	SWAYAM JADAV	6.97	First Class	Bachelor of Science	Chemistry
361	23SC01007	Ms.	ZALA BANSI MESURBHAI	7.28	First Class	Bachelor of Science	Chemistry
362	23SC01008	Ms.	PAINTER PRIYANSHI JIGNESH	7.35	First Class	Bachelor of Science	Chemistry
363	23SC01010	Mr.	RONAKKUMAR BALVANTSINH PARMAR	5.59	Second Class	Bachelor of Science	Chemistry
364	22SC01004	Mr.	GOHEL ADITYASINH JAYDIPSINH	5.54	Second Class	Bachelor of Science	Chemistry
365	22SC01022	Mr.	DAMOR HARDIKKUMAR	5.46	Pass Class	Bachelor of Science	Chemistry
366	22SC01024	Mr.	TARANG KUMAR P SOLANKI	5.43	Pass Class	Bachelor of Science (Honours)	Chemistry
367	23SC02001	Ms.	DAVE AAROHI HARIKRUSHNA	7.09	First Class	Bachelor of Science	Biotechnology
368	23SC02003	Ms.	BANSI BHUVA	7.46	First Class	Bachelor of Science	Biotechnology
369	23SC02010	Mr.	DHRUV ROHITKUMAR PATEL	6.21	Second Class	Bachelor of Science	Biotechnology
370	23SC02013	Ms.	FARHEENBEN VAHORA	7.15	First Class	Bachelor of Science	Biotechnology

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
371	23SC02014	Ms.	HITAKSHI KIRANBHAI PATEL	6.18	Second Class	Bachelor of Science	Biotechnology
372	23SC02018	Ms.	KAMOTHI KANIKA MANISHBHAI	7.77	First Class	Bachelor of Science	Biotechnology
373	23SC02021	Ms.	AGRAWAL KRISHNA NARESHKUMAR	7.80	First Class	Bachelor of Science	Biotechnology
374	23SC02023	Ms.	LAD SHREYA SAMIR	8.26	First Class With Distinction	Bachelor of Science	Biotechnology
375	23SC02030	Ms.	NATHWANI TISHA DHARMESHBHAI	7.20	First Class	Bachelor of Science	Biotechnology
376	23SC02033	Mr.	PAKKA ADNAN AKBARI	7.20	First Class	Bachelor of Science	Biotechnology
377	23SC02035	Ms.	PANDYA HETVI HEMANG	8.93	First Class With Distinction	Bachelor of Science	Biotechnology
378	23SC02040	Ms.	PARMAR MEKSHA MAHENDRABHAI	6.44	Second Class	Bachelor of Science	Biotechnology
379	23SC02041	Ms.	PATEL KHUSHBUBEN PRITESHBHAI	7.04	First Class	Bachelor of Science	Biotechnology
380	23SC02042	Mr.	PATEL KRISH YOGESHBHAI	7.07	First Class	Bachelor of Science	Biotechnology
381	23SC02047	Mr.	PATTNI HARDISH MANISHBHAI	5.65	Second Class	Bachelor of Science	Biotechnology
382	23SC02048	Ms.	PRABHJOT KAUR SANDHU	7.06	First Class	Bachelor of Science	Biotechnology
383	23SC02049	Mr.	PRAJAPATI ADITYAKUMAR SURESHBHAI	7.58	First Class	Bachelor of Science	Biotechnology
384	23SC02050	Ms.	PRAJAPATI REEYA VIPUL	6.86	First Class	Bachelor of Science	Biotechnology
385	23SC02052	Ms.	RAJANI RUTI RASIKBHAI	8.01	First Class With Distinction	Bachelor of Science	Biotechnology
386	23SC02053	Mr.	RANA VRAJ PRAKASHKUMAR	6.58	First Class	Bachelor of Science	Biotechnology
387	23SC02055	Ms.	PATEL RIDHAM SHAILESHKUMAR	6.58	First Class	Bachelor of Science	Biotechnology
388	23SC02056	Mr.	ROHAN ASTHANA	8.03	First Class With Distinction	Bachelor of Science	Biotechnology
389	23SC02057	Ms.	SAMRIDDI SRIVASTAVA	7.02	First Class	Bachelor of Science	Biotechnology
390	23SC02061	Ms.	SHAH NIDHI NILESHKUMAR	7.13	First Class	Bachelor of Science	Biotechnology
391	23SC02062	Ms.	SHAH RIVA CHETANKUMAR	8.24	First Class With Distinction	Bachelor of Science	Biotechnology
392	23SC02063	Ms.	SHARMA AMI JAGDISHBHAI	7.06	First Class	Bachelor of Science	Biotechnology
393	23SC02077	Ms.	PUROHIT FALAK PRAGNESHKUMAR	6.57	First Class	Bachelor of Science	Biotechnology
394	23SC02078	Ms.	PATEL HIMISHABEN NATUBHAI	7.45	First Class	Bachelor of Science	Biotechnology
395	23SC02081	Mr.	DHILAWALA MUSTUFA KUTUB	7.56	First Class	Bachelor of Science	Biotechnology
396	23SC02082	Ms.	RAMNANI DIYA DIPAK	6.28	Second Class	Bachelor of Science	Biotechnology
397	22SC02040	Ms.	PATEL RUDRAABEN PANKAJ KUMAR	5.71	Second Class	Bachelor of Science	Biotechnology
398	22SC02055	Mr.	VYOM KAUSHIK	5.36	Pass Class	Bachelor of Science (Honours)	Biotechnology
399	22SC02057	Mr.	VIRANI ZAID ABDULKADAR	5.56	First Class	Bachelor of Science	Biotechnology
400	22SC02074	Mr.	CHAUHAN PREMSINGH GHANSHYAMSINGH	6.28	Second Class	Bachelor of Science	Biotechnology
401	22SC02084	Mr.	SHREY SHAILESHBHAI CHAUDHARI	5.32	Pass Class	Bachelor of Science	Biotechnology
402	21SC02037	Mr.	SOHAMSINH M CHAUHAN	5.46	Pass Class	Bachelor of Science	Biotechnology
403	23SC04002	Mr.	ANKUSH AMITKUMAR MAKWANA	7.15	First Class	Bachelor of Science	Microbiology
404	23SC04003	Ms.	APARNA SAHA	7.69	First Class	Bachelor of Science	Microbiology
405	23SC04004	Ms.	BALAR VISHWA RAVINDRABHAI	6.87	First Class	Bachelor of Science	Microbiology
406	23SC04006	Ms.	BHATT JAHNVI KAMALNAYAN	7.11	First Class	Bachelor of Science	Microbiology
407	23SC04007	Mr.	BHAVSAR DHRUV NILESHKUMAR	8.01	First Class With Distinction	Bachelor of Science	Microbiology
408	23SC04009	Ms.	DAVE BHAKTI KISHORKUMAR	7.88	First Class	Bachelor of Science	Microbiology
409	23SC04010	Ms.	DAVE PRANJAL DIXIT	7.38	First Class	Bachelor of Science	Microbiology
410	23SC04013	Ms.	HALDAR ANUSHREE UPENDRANATH	7.89	First Class	Bachelor of Science	Microbiology
411	23SC04014	Ms.	KANAKANJALI NATH	7.56	First Class	Bachelor of Science	Microbiology
412	23SC04015	Ms.	UPADHYAY LISHA ROSHAN	6.61	First Class	Bachelor of Science	Microbiology
413	23SC04016	Ms.	MAHI YOGESH TILVA	7.08	First Class	Bachelor of Science	Microbiology
414	23SC04020	Ms.	NAVYA PANKAJ PATEL	7.15	First Class	Bachelor of Science	Microbiology
415	23SC04022	Ms.	PANCHAL VISHWABEN BRIJESHKUMAR	6.45	Second Class	Bachelor of Science	Microbiology
416	23SC04023	Mr.	PARMAR DEVAL MAHESH	6.04	Second Class	Bachelor of Science	Microbiology
417	23SC04025	Ms.	PARMAR NENSIBEN SARDARSINH	6.35	Second Class	Bachelor of Science	Microbiology
418	23SC04027	Ms.	PATEL SIFA IRFAN	6.85	First Class	Bachelor of Science	Microbiology
419	23SC04028	Ms.	PATEL TAMANNA NASHIR	7.59	First Class	Bachelor of Science	Microbiology

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
420	23SC04032	Ms.	SIDDHAPURA TANISHA BHARAT	6.44	Second Class	Bachelor of Science	Microbiology
421	23SC04036	Ms.	ZADANE MAHI SUDHIR	8.91	First Class With Distinction	Bachelor of Science	Microbiology
422	23SC04037	Ms.	ZALA DIYA ASHOKSINH	7.37	First Class	Bachelor of Science	Microbiology
423	23SC04039	Ms.	PATEL TIYABEN NITINKUMAR	7.15	First Class	Bachelor of Science	Microbiology
424	23SC04042	Ms.	BRAHMBHATT MUDRA SUNILKUMAR	6.67	First Class	Bachelor of Science	Microbiology
425	23SC04044	Mr.	PARMAR ABHIJIT SURAJSINH	7.60	First Class	Bachelor of Science	Microbiology
426	23SC04045	Ms.	BARIYA SNEHA DEEPSINH	6.63	First Class	Bachelor of Science	Microbiology
427	23SC04046	Ms.	BHATT MAITRI GAURANG	6.03	Second Class	Bachelor of Science	Microbiology
428	23SC04047	Mr.	JHA ABHINAV BALKRISHNA	7.68	First Class	Bachelor of Science	Microbiology
429	23SC06005	Mr.	CHRISTIAN SMITH PARIMAL	7.50	First Class	Bachelor of Science	Data Science
430	23SC06008	Ms.	GOHIL MAYURIBA HARPALSINH	7.10	First Class	Bachelor of Science	Data Science
431	23SC06011	Ms.	KRIST JEZIEL JENISH NIMESHKUMAR	6.10	Second Class	Bachelor of Science	Data Science
432	23SC06012	Ms.	MAHOR NIDHI DEEPAKBHAI	7.28	First Class	Bachelor of Science	Data Science
433	23SC06016	Mr.	PATEL AYUSH DIPAKBHAI	6.79	First Class	Bachelor of Science	Data Science
434	23SC06019	Ms.	PATEL PRACHI DILIPKUMAR	6.24	Second Class	Bachelor of Science	Data Science
435	23SC06020	Ms.	PATEL TRUSHA GUNVANTBHAI	7.65	First Class	Bachelor of Science	Data Science
436	23SC06030	Mr.	VADAWALE PARITOSH ASHUTOSH	7.23	First Class	Bachelor of Science	Data Science
437	23SC06031	Mr.	VAGHASIYA NEVIL VINUBHAI	6.70	First Class	Bachelor of Science	Data Science
438	23SC06032	Mr.	YADAV RAHUL MUNENDARSINGH	6.66	First Class	Bachelor of Science	Data Science
439	23SC06033	Ms.	ZALA YASHVI MANISHSINH	8.54	First Class With Distinction	Bachelor of Science	Data Science
440	24MSC01001	Ms.	TRIPATHI AAKANSHA PRADEEPKUMAR	7.34	First Class	Master of Science	Analytical Chemistry
441	24MSC01002	Mr.	BAPODARA NAYAN KARSANBHAI	5.97	Second Class	Master of Science	Organic Chemistry
442	24MSC01003	Mr.	BARIYA VISHALKUMAR DINESHBHAI	6.36	Second Class	Master of Science	Organic Chemistry
443	24MSC01004	Mr.	BAROT VIVEKKUMAR KAUSHIKBHAI	6.85	First Class	Master of Science	Analytical Chemistry
444	24MSC01005	Mr.	CHAUHAN DEEP KUMAR AMITKUMAR	6.90	First Class	Master of Science	Analytical Chemistry
445	24MSC01007	Mr.	DANGAR HEMANSHUKUMAR				
			HAJABHAI	6.02	Second Class	Master of Science	Organic Chemistry
446	24MSC01009	Mr.	GODHANIYA BHARAT KANABHAI	5.85	Second Class	Master of Science	Organic Chemistry
447	24MSC01010	Ms.	ISHA KUNDALIYA	8.16	First Class With Distinction	Master of Science	Analytical Chemistry
448	24MSC01011	Mr.	JADAV JAY MUKESHBHAI	7.53	First Class	Master of Science	Organic Chemistry
449	24MSC01012	Mr.	JADAV KULDEEPSINH NARENDRABHAI	6.25	Second Class	Master of Science	Organic Chemistry
450	24MSC01013	Mr.	JADAV PURVRAJ UPENDRASINH	5.93	Second Class	Master of Science	Organic Chemistry
451	24MSC01014	Ms.	KARUNA VARGHESE	8.17	First Class With Distinction	Master of Science	Analytical Chemistry
452	24MSC01016	Ms.	MAHLA AJALKUMARI DINESHKUMAR	7.21	First Class	Master of Science	Analytical Chemistry
453	24MSC01017	Ms.	MAKWANA PRIYANSHI JAGDISHBHAI	7.82	First Class	Master of Science	Analytical Chemistry
454	24MSC01018	Mr.	MALEK JAKIRHUSEN IMAMBHAI				
			AKBARBHAI	6.02	Second Class	Master of Science	Organic Chemistry
455	24MSC01020	Ms.	MAVCHI VATANIBEN SAKARIYABHAI	6.52	First Class	Master of Science	Organic Chemistry
456	24MSC01021	Ms.	MISTRY FORAM PIYUSHKUMAR	8.38	First Class With Distinction	Master of Science	Organic Chemistry
457	24MSC01022	Mr.	MODH UTSAV KRUSHNAKANT	8.50	First Class With Distinction	Master of Science	Organic Chemistry
458	24MSC01023	Ms.	ODEDRA KOMAL HARESHBHAI	7.38	First Class	Master of Science	Organic Chemistry
459	24MSC01024	Mr.	PADHIYAR KAUSHIKKUMAR				
			THAKORBHAI	6.91	First Class	Master of Science	Organic Chemistry
460	24MSC01025	Mr.	PANCHAL PRINCE YATINKUMAR	6.84	First Class	Master of Science	Organic Chemistry
461	24MSC01026	Mr.	PARMAR BHAUTIK PARESHBHAI	6.44	Second Class	Master of Science	Organic Chemistry
462	24MSC01027	Mr.	PATEL DHRUVKUMAR DIPAKBHAI	6.64	First Class	Master of Science	Organic Chemistry
463	24MSC01028	Mr.	PATEL HARSH JAIMINKUMAR	6.71	First Class	Master of Science	Organic Chemistry
464	24MSC01030	Mr.	PATEL MEET JAGDISHBHAI	7.67	First Class	Master of Science	Organic Chemistry
465	24MSC01031	Mr.	PATEL NIHAL NIRAJKUMAR	6.36	Second Class	Master of Science	Organic Chemistry
466	24MSC01032	Mr.	PATEL SHYAM NALINKUMAR	7.00	First Class	Master of Science	Organic Chemistry
467	24MSC01033	Mr.	PATEL URMIL CHIRAGKUMAR	7.03	First Class	Master of Science	Organic Chemistry

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
514	24MSC05007	Ms.	PANCHAL PRIYANSHI BHARATKUMAR	8.43	First Class With Distinction	Master of Science	Microbiology
515	24MSC05008	Ms.	PANDYA KRISHNA ALPESH	8.03	First Class With Distinction	Master of Science	Microbiology
516	24MSC05009	Ms.	PANDYA MRUGANI DIVYANG	8.25	First Class With Distinction	Master of Science	Microbiology
517	24MSC05010	Ms.	PATEL CHAITALIBEN ARVINDBHAI	6.92	First Class	Master of Science	Microbiology
518	24MSC05011	Ms.	PATEL ISHA ANILKUMAR	7.58	First Class	Master of Science	Microbiology
519	24MSC05012	Ms.	PATEL SETUBEN HASMUKHBHAI	7.53	First Class	Master of Science	Microbiology
520	24MSC05013	Ms.	PAWAR ANUSHREE ATULBHAI	7.35	First Class	Master of Science	Microbiology
521	24MSC05014	Ms.	SELARKA RUTU VASANTBHAI	7.51	First Class	Master of Science	Microbiology
522	24MSC05015	Ms.	SHIKHA DWIVEDI	8.55	First Class With Distinction	Master of Science	Microbiology
523	24MSC05016	Ms.	SHRUTIKUMARI PANKAJ	7.64	First Class	Master of Science	Microbiology
524	24MSC05017	Ms.	SONI BHAKTI AMITBHAI	8.57	First Class With Distinction	Master of Science	Microbiology
525	24MSC05018	Ms.	SOUMI GHATAK	8.48	First Class With Distinction	Master of Science	Microbiology
526	24MSC05019	Ms.	PATEL SHRADDHA	7.48	First Class	Master of Science	Microbiology
527	24MSC05020	Ms.	PATEL SANSKRUTI HEMENDRAKUMAR	7.33	First Class	Master of Science	Microbiology
528	24MSC05021	Mr.	PATEL SHIVAM VIKRAMBHAI	6.40	Second Class	Master of Science	Microbiology
529	24MSC04001	Mr.	BARAD ABHIJITSINH RAJENDRASINH	7.98	First Class	Master of Science	Data Science
530	24MSC04002	Mr.	DESAI RUSHI HARPALSINH	7.80	First Class	Master of Science	Data Science
531	24MSC04003	Ms.	HIRANI MAYURI VELJI	7.81	First Class	Master of Science	Data Science
532	24MSC04006	Mr.	KATHIRIYA NIRAV RAJESHBHAI	9.22	First Class With Distinction	Master of Science	Data Science
533	24MSC04007	Mr.	LIMBACHIYA DHRUV JITENDRABHAI	8.17	First Class With Distinction	Master of Science	Data Science
534	24MSC04009	Mr.	PATEL SUNNY KANAKKUMAR	6.97	First Class	Master of Science	Data Science
535	24MSC04010	Mr.	KAILASH SINGH	8.51	First Class With Distinction	Master of Science	Data Science
536	24MSC04012	Ms.	PATEL KHUSHI DIPAKBHAI	7.27	First Class	Master of Science	Data Science
537	23BBA01001	Mr.	AAYUSH SURYAPRAKASH YADAV	7.14	First Class	Bachelor of Business Administration	Accounting & Finance
538	23BBA01002	Ms.	ACHARYA PARI NARAYAN	7.49	First Class	Bachelor of Business Administration	Human Resource
539	23BBA01003	Ms.	ANI SONI	8.26	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
540	23BBA01004	Ms.	BAHADUR TANISHA YOGESH	8.01	First Class With Distinction	Bachelor of Business Administration	Human Resource
541	23BBA01005	Ms.	BHUMIKA KUMRAWAT	7.52	First Class	Bachelor of Business Administration	Marketing
542	23BBA01006	Ms.	CHAUHAN PRAPTIBEN				
			MAHENDRASINH	7.79	First Class	Bachelor of Business Administration	Accounting & Finance
543	23BBA01007	Mr.	CHAUHAN SIDDHARAJ SINH FATESINH	7.30	First Class	Bachelor of Business Administration	Accounting & Finance
544	23BBA01008	Mr.	CHAUHAN SIDDHARTHSINGH				
			AJITSINGH	8.70	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
545	23BBA01009	Mr.	CHAWLANI JAYPRAKASH LAXMAN	7.07	First Class	Bachelor of Business Administration	Accounting & Finance
546	23BBA01010	Ms.	CHHASATIYA VAIDEHI VIJAYSINH	6.24	Second Class	Bachelor of Business Administration	Human Resource
547	23BBA01012	Mr.	KHARVA DARSHIT DINESH	7.74	First Class	Bachelor of Business Administration	Human Resource
548	23BBA01013	Ms.	DATTANI HIMADREE TUSHAR	8.49	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
549	23BBA01014	Ms.	DESAI RUTVI CHIRAGBHAI	8.58	First Class With Distinction	Bachelor of Business Administration	Human Resource
550	23BBA01015	Ms.	DESAI VIDHISHA RAHUL	7.44	First Class	Bachelor of Business Administration	Human Resource
551	23BBA01016	Mr.	PANCHAL DEV JITENDRAKUMAR	6.95	First Class	Bachelor of Business Administration	Marketing
552	23BBA01017	Mr.	PATEL DEV	7.14	First Class	Bachelor of Business Administration	Marketing
553	23BBA01018	Mr.	DHOKAI RISHIT	6.18	Second Class	Bachelor of Business Administration	Accounting & Finance
554	23BBA01019	Ms.	DHOLA AEMI GHANSHYAMBHAI	7.94	First Class	Bachelor of Business Administration	Accounting & Finance
555	23BBA01020	Ms.	TAILOR DHRUVI NIKESH	8.10	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
556	23BBA01021	Ms.	VARIA DHRUVI SUMANKUMAR	6.67	First Class	Bachelor of Business Administration	Human Resource
557	23BBA01023	Mr.	GABANI DHRUV JAYESHBHAI	7.64	First Class	Bachelor of Business Administration	Accounting & Finance
558	23BBA01027	Ms.	GANGERA VANSHIKA MAHESHBHAI	7.03	First Class	Bachelor of Business Administration	Accounting & Finance
559	23BBA01028	Mr.	GOHIL DAXESHKUMAR NARSINHBHAI	8.39	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
560	23BBA01029	Ms.	CHOUHAN GOURISHA HARISINGH	7.88	First Class	Bachelor of Business Administration	Human Resource
561	23BBA01031	Ms.	GANDHI HETVI DHARMENDRAKUMAR	8.61	First Class With Distinction	Bachelor of Business Administration	Human Resource
562	23BBA01032	Mr.	HUMBAL AYUSHKUMAR BHARATBHAI	8.20	First Class With Distinction	Bachelor of Business Administration	Human Resource

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
563	23BBA01033	Ms.	ISHA LAD	8.51	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
564	23BBA01034	Ms.	IYER JANANI RAMANARAYANAN	8.25	First Class With Distinction	Bachelor of Business Administration	Human Resource
565	23BBA01035	Mr.	JADEJA HARSHRAJ SINH RAJENDRASINH	7.46	First Class	Bachelor of Business Administration	Accounting & Finance
566	23BBA01037	Mr.	JAY DAVE	7.62	First Class	Bachelor of Business Administration	Human Resource
567	23BBA01039	Ms.	JHA SHAKSHI NILAMBER	7.19	First Class	Bachelor of Business Administration	Human Resource
568	23BBA01040	Mr.	JIKA MANAS ASHISH	6.94	First Class	Bachelor of Business Administration	Accounting & Finance
569	23BBA01041	Ms.	PATEL JINAL KALPESH	7.64	First Class	Bachelor of Business Administration	Human Resource
570	23BBA01042	Mr.	JUMBLE OM SANJAY	7.52	First Class	Bachelor of Business Administration	Accounting & Finance
571	23BBA01043	Ms.	KAMODE VAIBHAVI PREMENDRA	7.64	First Class	Bachelor of Business Administration	Human Resource
572	23BBA01044	Mr.	KAPIL JAT	6.99	First Class	Bachelor of Business Administration	Accounting & Finance
573	23BBA01046	Ms.	KARENA DHRUTI KAMLESHBHAI	8.00	First Class With Distinction	Bachelor of Business Administration	Human Resource
574	23BBA01047	Mr.	NIKUM KARTIK ANIL	7.08	First Class	Bachelor of Business Administration	Marketing
575	23BBA01050	Ms.	KATUDIA JANVI AMITBHAI	8.91	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
576	23BBA01051	Ms.	KHADKE NIRAL VIJAY	8.43	First Class With Distinction	Bachelor of Business Administration	Human Resource
577	23BBA01053	Ms.	KHANDELWAL SUHANI DEEPAKKUMAR	7.93	First Class	Bachelor of Business Administration	Marketing
578	23BBA01056	Mr.	KRISH SOKHADIYA	7.36	First Class	Bachelor of Business Administration	Accounting & Finance
579	23BBA01057	Mr.	BRAHMBHATT KRISHKUMAR BHARATLAL	5.82	Second Class	Bachelor of Business Administration	Human Resource
580	23BBA01058	Mr.	LIMBACHIYA HARSHIL MAHENDRABHAI	7.37	First Class	Bachelor of Business Administration	Accounting & Finance
581	23BBA01059	Mr.	LUHANA HARSHIL DILIPKUMAR	6.59	First Class	Bachelor of Business Administration	Human Resource
582	23BBA01060	Mr.	MACWAN ALEX MANISHBHAI	6.79	First Class	Bachelor of Business Administration	Human Resource
583	23BBA01063	Ms.	MAHADIK SHRADDHA ASHOKBHAI	6.50	First Class	Bachelor of Business Administration	Human Resource
584	23BBA01064	Mr.	MAHALKAR HARSH PRASADBHAI	7.50	First Class	Bachelor of Business Administration	Human Resource
585	23BBA01065	Ms.	MAKWANA ANUBEN DINESHBHAI	5.94	Second Class	Bachelor of Business Administration	Accounting & Finance
586	23BBA01066	Mr.	MEHTA MALAY MANISH	7.85	First Class	Bachelor of Business Administration	Marketing
587	23BBA01067	Mr.	MEHTA SAPAN CHIRAG	6.03	Second Class	Bachelor of Business Administration	Accounting & Finance
588	23BBA01068	Ms.	MEHTA TANISHA HITESHBHAI	6.20	Second Class	Bachelor of Business Administration	Human Resource
589	23BBA01069	Mr.	MEHTA VIRAJ VIMALBHAI	7.34	First Class	Bachelor of Business Administration	Accounting & Finance
590	23BBA01070	Mr.	MISTRY KUNAL VIJAYBHAI	6.97	First Class	Bachelor of Business Administration	Accounting & Finance
591	23BBA01072	Mr.	MOKANI YASH PANKAJBHAI	6.53	First Class	Bachelor of Business Administration	Accounting & Finance
592	23BBA01073	Mr.	MUJUMDAR KIRTAN SANTOSH	7.58	First Class	Bachelor of Business Administration	Accounting & Finance
593	23BBA01074	Ms.	MULCHANDANI HARSHITA DINESHBHAI	8.41	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
594	23BBA01075	Ms.	MUMTAJ HAIDARUL HOQUE	6.54	First Class	Bachelor of Business Administration	Human Resource
595	23BBA01076	Mr.	NAHAVI RUSHI VINODKUMAR	7.03	First Class	Bachelor of Business Administration	Marketing
596	23BBA01077	Mr.	UPADHYAY NANDISH RONAK	5.66	Second Class	Bachelor of Business Administration	Marketing
597	23BBA01078	Mr.	PATEL NEEL JAGDISHBHAI	7.43	First Class	Bachelor of Business Administration	Marketing
598	23BBA01079	Ms.	NIDHI DAMOR	7.27	First Class	Bachelor of Business Administration	Human Resource
599	23BBA01080	Mr.	NIMAVAT TIRTH KAMLESHBHAI	7.24	First Class	Bachelor of Business Administration	Accounting & Finance
600	23BBA01083	Mr.	PANCHAL NITYA ARVINDBHAI	7.92	First Class	Bachelor of Business Administration	Accounting & Finance
601	23BBA01084	Mr.	PANCHOLI DEVANSH JAYGOVIND	6.97	First Class	Bachelor of Business Administration	Human Resource
602	23BBA01085	Mr.	PANDEY HARSHIT SHRIKANT	6.70	First Class	Bachelor of Business Administration	Marketing
603	23BBA01086	Mr.	PANDIT AUM PRADIPBHAI	6.89	First Class	Bachelor of Business Administration	Human Resource
604	23BBA01087	Mr.	PANDYA AKSHAT ALKESHKUMAR	8.01	First Class With Distinction	Bachelor of Business Administration	Human Resource
605	23BBA01088	Mr.	PANDYA PRANAV NIKUNJKUMAR	7.09	First Class	Bachelor of Business Administration	Accounting & Finance
606	23BBA01089	Mr.	PARIKH NEEL ALPESH	8.15	First Class With Distinction	Bachelor of Business Administration	Marketing
607	23BBA01090	Ms.	PARMAR KRUPAL SURESHBHAI	7.49	First Class	Bachelor of Business Administration	Accounting & Finance
608	23BBA01091	Mr.	PARMAR PIYURAJ SINH KARANSINH	7.55	First Class	Bachelor of Business Administration	Marketing
609	23BBA01092	Mr.	PARMAR PRESHT BHAI DILIPBHAI	6.14	Second Class	Bachelor of Business Administration	Human Resource
610	23BBA01094	Mr.	PATEL BHAVYKUMAR DAXESHKUMAR	6.86	First Class	Bachelor of Business Administration	Accounting & Finance
611	23BBA01095	Ms.	PATEL DHRUVI ASHOKBHAI	7.35	First Class	Bachelor of Business Administration	Accounting & Finance
612	23BBA01097	Ms.	PATEL DIYA JAYESH	8.06	First Class With Distinction	Bachelor of Business Administration	Human Resource
613	23BBA01099	Mr.	PATEL JENIL DAXESHKUMAR	6.98	First Class	Bachelor of Business Administration	Human Resource

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
614	23BBA01100	Mr.	PATEL JENISH AMITBHAI	7.17	First Class	Bachelor of Business Administration	Human Resource
615	23BBA01102	Ms.	PATEL KHYATI GAURANGKUMAR	8.45	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
616	23BBA01103	Mr.	PATEL KUSH KAMLESHBHAI	7.98	First Class	Bachelor of Business Administration	Accounting & Finance
617	23BBA01104	Mr.	PATEL NEEL DIPAK	7.65	First Class	Bachelor of Business Administration	Accounting & Finance
618	23BBA01106	Mr.	PATEL PRANAV KISHOR	7.32	First Class	Bachelor of Business Administration	Marketing
619	23BBA01107	Mr.	PATEL PREMKUMAR DHARMENDRABHAI	6.99	First Class	Bachelor of Business Administration	Accounting & Finance
620	23BBA01108	Mr.	PATEL RAVI RAKESH	7.70	First Class	Bachelor of Business Administration	Accounting & Finance
621	23BBA01109	Ms.	PATEL SALONI ALPESHKUMAR	6.30	Second Class	Bachelor of Business Administration	Accounting & Finance
622	23BBA01111	Ms.	PATEL SHREYA SAMIRBHAI	7.74	First Class	Bachelor of Business Administration	Marketing
623	23BBA01112	Mr.	PATEL SIDDHARTH YOGESHBHAI	7.80	First Class	Bachelor of Business Administration	Accounting & Finance
624	23BBA01113	Mr.	PATEL TARAL	6.31	Second Class	Bachelor of Business Administration	Accounting & Finance
625	23BBA01114	Ms.	PATEL TWISHABEN DHARMESHBHAI	8.01	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
626	23BBA01115	Mr.	PATEL VANSI BHAVESHBHAI	6.99	First Class	Bachelor of Business Administration	Marketing
627	23BBA01117	Mr.	PATEL VISHWA NARESHBHAI	8.37	First Class With Distinction	Bachelor of Business Administration	Marketing
628	23BBA01119	Ms.	PATEL VRUNDA MITUNBHAI	7.36	First Class	Bachelor of Business Administration	Accounting & Finance
629	23BBA01121	Mr.	PATHAN MOHAMMAD AZHARUDDIN MOHAMMAD ANISHKHAN	6.84	First Class	Bachelor of Business Administration	Marketing
630	23BBA01122	Mr.	POKAR TEJAS CHANDULAL	6.36	Second Class	Bachelor of Business Administration	Accounting & Finance
631	23BBA01123	Ms.	PRACHI KUSHWAHA	8.18	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
632	23BBA01124	Mr.	PRAJAPATI HARSH SHAILESHBHAI	7.82	First Class	Bachelor of Business Administration	Accounting & Finance
633	23BBA01125	Ms.	PRARTHANA UPADHYAY	7.30	First Class	Bachelor of Business Administration	Human Resource
634	23BBA01126	Ms.	PRIYANANDNI RANJAN	6.56	First Class	Bachelor of Business Administration	Human Resource
635	23BBA01128	Ms.	RAJODIYA RUCHITA GHANSHYAMBHAI	7.05	First Class	Bachelor of Business Administration	Human Resource
636	23BBA01129	Mr.	RAJPUT VRAJ KETAN	6.81	First Class	Bachelor of Business Administration	Accounting & Finance
637	23BBA01131	Mr.	RAMOLIYA SHUBH PARESHBHAI	7.62	First Class	Bachelor of Business Administration	Accounting & Finance
638	23BBA01132	Mr.	RATHOD PRASHANT MUKESHBHAI	6.60	First Class	Bachelor of Business Administration	Accounting & Finance
639	23BBA01133	Ms.	RAVAL HITANSHI DEEPAKBHAI	7.23	First Class	Bachelor of Business Administration	Accounting & Finance
640	23BBA01140	Mr.	SHAH BHARGAV ALPESH	7.38	First Class	Bachelor of Business Administration	Accounting & Finance
641	23BBA01141	Mr.	SHAH PREYASH ALPESHBHAI	7.71	First Class	Bachelor of Business Administration	Accounting & Finance
642	23BBA01142	Ms.	SHAH VIDHI NIMESHBHAI	7.89	First Class	Bachelor of Business Administration	Human Resource
643	23BBA01143	Mr.	SHAIKH SOHEL SAMSUDEEN	8.20	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
644	23BBA01144	Mr.	SHARMA UTKARSH KUMAR BHARATBHAI	5.87	Second Class	Bachelor of Business Administration	Accounting & Finance
645	23BBA01145	Mr.	SHEEL ALPESH PATEL	7.44	First Class	Bachelor of Business Administration	Accounting & Finance
646	23BBA01146	Mr.	SHETTY HARSH YOGESH	7.66	First Class	Bachelor of Business Administration	Human Resource
647	23BBA01147	Mr.	SHIV KUMAR	6.51	First Class	Bachelor of Business Administration	Human Resource
648	23BBA01148	Mr.	PAL SHIVAM MOTILAL	7.56	First Class	Bachelor of Business Administration	Accounting & Finance
649	23BBA01149	Mr.	SHIVEN JADWANI	6.76	First Class	Bachelor of Business Administration	Accounting & Finance
650	23BBA01150	Ms.	SHOBHANITA DEY	8.04	First Class With Distinction	Bachelor of Business Administration	Human Resource
651	23BBA01151	Ms.	GANDHI SHREYA BIMAL	8.01	First Class With Distinction	Bachelor of Business Administration	Human Resource
652	23BBA01152	Ms.	SHREYA KUMARI	7.41	First Class	Bachelor of Business Administration	Human Resource
653	23BBA01153	Mr.	SHRIVASTAV TRUSH ARUN	6.88	First Class	Bachelor of Business Administration	Marketing
654	23BBA01154	Ms.	SHRUSHTI KANSARA	8.46	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
655	23BBA01155	Ms.	SHRUTI SURENDRAN	8.00	First Class With Distinction	Bachelor of Business Administration	Human Resource
656	23BBA01156	Mr.	SINGH AYUSH SATISH	7.36	First Class	Bachelor of Business Administration	Accounting & Finance
657	23BBA01157	Ms.	SINGH NISHIKAKUMARI KAMLESHKUMAR	7.76	First Class	Bachelor of Business Administration	Accounting & Finance
658	23BBA01158	Ms.	SOJITRA KHUSHI JIGNESHBHAI	7.70	First Class	Bachelor of Business Administration	Accounting & Finance
659	23BBA01159	Ms.	SOLANKI RENUKA SURESHBHAI	8.14	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
660	23BBA01160	Mr.	SONANI NIL VINUBHAI	6.71	First Class	Bachelor of Business Administration	Accounting & Finance

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
661	23BBA01161	Mr.	CHAUDHARY SUJAL RAJARAM	7.50	First Class	Bachelor of Business Administration	Human Resource
662	23BBA01162	Mr.	SUTHAR SHWET SHAILESHKUMAR	6.76	First Class	Bachelor of Business Administration	Human Resource
663	23BBA01163	Ms.	TAMANNA MAURYA	7.72	First Class	Bachelor of Business Administration	Human Resource
664	23BBA01164	Mr.	THAKKAR HEET JITENDRA	7.22	First Class	Bachelor of Business Administration	Accounting & Finance
665	23BBA01165	Mr.	THAKOR NILESH RAMESHJI	7.11	First Class	Bachelor of Business Administration	Accounting & Finance
666	23BBA01166	Mr.	TIWARI KARTIK SUSHIL	6.30	Second Class	Bachelor of Business Administration	Accounting & Finance
667	23BBA01167	Ms.	TREHAN TANYA DIPAK	8.44	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
668	23BBA01168	Mr.	VAIDIT MATHUR	6.99	First Class	Bachelor of Business Administration	Accounting & Finance
669	23BBA01169	Mr.	VAISHNAV HARSH GAURAV	6.94	First Class	Bachelor of Business Administration	Accounting & Finance
670	23BBA01170	Ms.	PANCHAL VAISHNAVI				
			DHARMESHKUMAR	6.15	Second Class	Bachelor of Business Administration	Accounting & Finance
671	23BBA01171	Ms.	VANZARA DRASHTIBEN VIKRAMBHAI	8.20	First Class With Distinction	Bachelor of Business Administration	Marketing
672	23BBA01172	Mr.	VHORA MOHAMMADFAIZ SARFARAZ	7.29	First Class	Bachelor of Business Administration	Human Resource
673	23BBA01173	Mr.	SHAH VIVEK NIRMAL	6.07	Second Class	Bachelor of Business Administration	Marketing
674	23BBA01174	Mr.	VOHRA HUSAIN SHABBIRBHAI	6.36	Second Class	Bachelor of Business Administration	Human Resource
675	23BBA01176	Mr.	VYAS SHREYANS ASHOKKUMAR	7.61	First Class	Bachelor of Business Administration	Human Resource
676	23BBA01177	Mr.	YADAV CHANDAN SHYAMKUMAR	8.24	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
677	23BBA01178	Ms.	YADAV NIDHI MAHENDRABHAI	7.11	First Class	Bachelor of Business Administration	Accounting & Finance
678	23BBA01180	Ms.	PRAJAPATI DRASHTI NARERSHBHAI	7.84	First Class	Bachelor of Business Administration	Accounting & Finance
679	23BBA01181	Ms.	PRAKRUTI JOSHI	7.69	First Class	Bachelor of Business Administration	Human Resource
680	23BBA01182	Ms.	VAIDEHI NEMICHAND SANKHLA	7.47	First Class	Bachelor of Business Administration	Human Resource
681	23BBA01183	Mr.	VORA HARSH SANJAY	7.79	First Class	Bachelor of Business Administration	Accounting & Finance
682	23BBA01184	Ms.	JOSHI NAIMI NIMESHKUMAR	7.35	First Class	Bachelor of Business Administration	Accounting & Finance
683	23BBA01186	Ms.	PARMAR MAHI PANKAJKUMAR	7.30	First Class	Bachelor of Business Administration	Accounting & Finance
684	23BBA01187	Ms.	GOSWAMI KAVYA VIPULBHARTHI	6.28	Second Class	Bachelor of Business Administration	Human Resource
685	23BBA01188	Mr.	KAPADIYA VEET SHAILESHBHAI	6.16	Second Class	Bachelor of Business Administration	Accounting & Finance
686	23BBA01189	Ms.	KEYA S SHAH	8.35	First Class With Distinction	Bachelor of Business Administration	Accounting & Finance
687	23BBA01190	Mr.	GANDHI BHAVYA RAJESHBHAI	6.28	Second Class	Bachelor of Business Administration	Marketing
688	23BBA01191	Ms.	MAKWANA KRISHA KANTIBHAI	6.59	First Class	Bachelor of Business Administration	Human Resource
689	23BBA01192	Mr.	JADEJA KANISHKAKUMARSINH				
			CHANDRASINH	6.68	First Class	Bachelor of Business Administration	Accounting & Finance
690	21BBA01020	Mr.	PATEL VEDANG	5.58	Second Class	Bachelor of Business Administration	Marketing
691	22BBA01007	Mr.	BARIA JENIL ANILBHAI	5.036	Pass Class	Bachelor of Business Administration	Accounting & Finance
692	22BBA01015	Ms.	GADRIWALA UMMESALMA MURTUZA	6.5	First Class	Bachelor of Business Administration	Human Resource
693	22BBA01093	Mr.	ARNAV HEMANT KAMBLI	6.54	First Class	Bachelor of Business Administration	Marketing
694	22BBA01125	Mr.	SUTHAR VIRAJ RAKESHKUMAR	5.53	Second Class	Bachelor of Business Administration	Human Resource
695	22BBA01150	Ms.	GOHIL KEYA DINESH	5.93	Second Class	Bachelor of Business Administration	Accounting & Finance
696	23BBA04001	Mr.	SINGH ABHAYSINGH AWADHESHKUMAR	7.05	First Class	Bachelor of Business Administration	Business Analytics
697	23BBA04003	Mr.	YADAV AJAY RAMKESHBHAI	6.65	First Class	Bachelor of Business Administration	Business Analytics
698	23BBA04005	Mr.	BUKHARI ROHAAN JAVED	6.91	First Class	Bachelor of Business Administration	Business Analytics
699	23BBA04006	Mr.	CHARNIWALA FAIZAN AZHARALI	7.28	First Class	Bachelor of Business Administration	Business Analytics
700	23BBA04007	Mr.	DAVE NISARG ASHISHBHAI	7.85	First Class	Bachelor of Business Administration	Business Analytics
701	23BBA04008	Mr.	DESAI PREET	7.57	First Class	Bachelor of Business Administration	Business Analytics
702	23BBA04009	Mr.	DEVANSHU MISHRA	7.09	First Class	Bachelor of Business Administration	Business Analytics
703	23BBA04010	Ms.	GANDHI SIDDHIBEN ALPESHBHAI	7.46	First Class	Bachelor of Business Administration	Business Analytics
704	23BBA04011	Mr.	GOHIL SHEELRAJ BHADRESHBHAI	7.37	First Class	Bachelor of Business Administration	Business Analytics
705	23BBA04012	Mr.	GOLAVIYA DHRUV GHANSHYAMBHAI	7.48	First Class	Bachelor of Business Administration	Business Analytics
706	23BBA04015	Ms.	JOSHI VEDIKA JAYKISHAN	7.58	First Class	Bachelor of Business Administration	Business Analytics
707	23BBA04016	Ms.	KASHISH SONI	7.55	First Class	Bachelor of Business Administration	Business Analytics
708	23BBA04019	Mr.	MANAV KIRITKUMAR UMRIGAR	7.25	First Class	Bachelor of Business Administration	Business Analytics
709	23BBA04020	Mr.	PATEL MIT	7.40	First Class	Bachelor of Business Administration	Business Analytics

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
710	23BBA04021	Mr.	NISCHAY PATHAK	7.91	First Class	Bachelor of Business Administration	Business Analytics
711	23BBA04022	Mr.	PADVI ALEX KALPESHBHAI	7.09	First Class	Bachelor of Business Administration	Business Analytics
712	23BBA04023	Mr.	PANCHAL VANSI VIPULBHAI	7.10	First Class	Bachelor of Business Administration	Business Analytics
713	23BBA04024	Mr.	PANGE SUJAL MANISHBHAI	7.92	First Class	Bachelor of Business Administration	Business Analytics
714	23BBA04025	Ms.	PATEL DEVSHREE JITESHBHAI	7.28	First Class	Bachelor of Business Administration	Business Analytics
715	23BBA04026	Mr.	PATEL JAY KETANKUMAR	8.80	First Class With Distinction	Bachelor of Business Administration	Business Analytics
716	23BBA04027	Mr.	PATEL MILAN ANILBHAI	8.15	First Class With Distinction	Bachelor of Business Administration	Business Analytics
717	23BBA04028	Ms.	POLADIA STUTI JAYESH	7.69	First Class	Bachelor of Business Administration	Business Analytics
718	23BBA04029	Ms.	SHAH PRACHI DHARMESH	7.54	First Class	Bachelor of Business Administration	Business Analytics
719	23BBA04030	Ms.	PRERNA MEHTA	8.58	First Class With Distinction	Bachelor of Business Administration	Business Analytics
720	23BBA04032	Mr.	SHAH ISHAN RAJESHBHAI	8.40	First Class With Distinction	Bachelor of Business Administration	Business Analytics
721	23BBA04033	Mr.	SHAH SWAYAM ANKUR	8.38	First Class With Distinction	Bachelor of Business Administration	Business Analytics
722	23BBA04035	Ms.	SHUKLA HIMANSHI DHARMRAJ	7.26	First Class	Bachelor of Business Administration	Business Analytics
723	23BBA04036	Mr.	SONAR PARTH DATTATRAY	7.30	First Class	Bachelor of Business Administration	Business Analytics
724	23BBA04037	Ms.	THAKKAR HELI CHETANKUMAR	8.30	First Class With Distinction	Bachelor of Business Administration	Business Analytics
725	23BBA04038	Mr.	THUMMAR TARANG JIGNESHBHAI	7.25	First Class	Bachelor of Business Administration	Business Analytics
726	23BBA04039	Mr.	VAGHELA GAURAV TULSIBHAI	7.76	First Class	Bachelor of Business Administration	Business Analytics
727	23BBA04040	Ms.	VAGHELA YAGNIKA PRAVINBHAI	7.28	First Class	Bachelor of Business Administration	Business Analytics
728	23BBA04041	Mr.	VOHRA MOHAMMAD ARSH SALIM	6.51	First Class	Bachelor of Business Administration	Business Analytics
729	23BBA04042	Mr.	VRAJ RONAK UPADHYAY	6.08	Second Class	Bachelor of Business Administration	Business Analytics
730	23BBA04043	Mr.	YADAV AKHILESH RAKESH	8.87	First Class With Distinction	Bachelor of Business Administration	Business Analytics
731	23BBA04044	Ms.	YASHVI KOTADIYA	7.59	First Class	Bachelor of Business Administration	Business Analytics
732	23BBA04045	Ms.	ZALA SHRUTIBA MAYURDHVAJSINH	8.52	First Class With Distinction	Bachelor of Business Administration	Business Analytics
733	23BBA04046	Ms.	GHEITA TANVI JAYPRAKASH	9.18	First Class With Distinction	Bachelor of Business Administration	Business Analytics
734	23BBA04047	Ms.	GOSWAMI SHRUSTI VIJAYGIR	7.61	First Class	Bachelor of Business Administration	Business Analytics
735	23BBA04048	Mr.	GUPTA SATVIK R N	7.78	First Class	Bachelor of Business Administration	Business Analytics
736	23BBA04049	Mr.	PATEL NEEL TARUNBHAI	7.09	First Class	Bachelor of Business Administration	Business Analytics
737	23BBA04050	Mr.	PRATIKRAJ	7.45	First Class	Bachelor of Business Administration	Business Analytics
738	23BBA04051	Ms.	SARKAR RISHITA ARUPKUMAR	6.81	First Class	Bachelor of Business Administration	Business Analytics
739	23BBA04052	Mr.	JAYSHIL SONI	7.37	First Class	Bachelor of Business Administration	Business Analytics
740	23BBA04053	Ms.	KHANDELWAL DIVANSHI	8.00	First Class With Distinction	Bachelor of Business Administration	Business Analytics
741	23BBA04054	Ms.	AASHNA DAS	6.06	Second Class	Bachelor of Business Administration	Business Analytics
742	23BBA04056	Mr.	KAYASTH JAY AJAYKUMAR	6.70	First Class	Bachelor of Business Administration	Business Analytics
743	23BBA04057	Mr.	MACHHI KIRTAN HEMANTBHAI	7.54	First Class	Bachelor of Business Administration	Business Analytics
744	23BBA04059	Ms.	SINGH PALAKKUMARI				
			BIRENDRAKUMAR	7.59	First Class	Bachelor of Business Administration	Business Analytics
745	23BBA04062	Mr.	CHOPRA SHIVAM KIRTIKUMAR	6.70	First Class	Bachelor of Business Administration	Business Analytics
746	23BBA04063	Ms.	PATEL NANDANI SANJAYBHAI	8.60	First Class With Distinction	Bachelor of Business Administration	Business Analytics
747	23BBA04065	Mr.	CHHABRIA VARUN JAGDISH	7.07	First Class	Bachelor of Business Administration	Business Analytics
748	23BBA04067	Ms.	PANSURIA NANDINI RAMESHBHAI	8.702	First Class With Distinction	Bachelor of Business Administration	Business Analytics
749	23BBA04068	Ms.	KRATIKA DHAKARE	8.49	First Class With Distinction	Bachelor of Business Administration	Business Analytics
750	22BBA04018	Mr.	PATEL ABHISHEK SUNILKUMAR	5.94	Second Class	Bachelor of Business Administration	Business Analytics
751	24MBA01002	Mr.	ADITYA MANISH MAHETA	8.04	First Class With Distinction	Master of Business Administration	Human Resource
752	24MBA01003	Ms.	ANJALI BHUPENDRASINH PARMAR	7.30	First Class	Master of Business Administration	Marketing
753	24MBA01004	Ms.	ANSARI SAHINNISHA FAKRUDDIN	8.72	First Class With Distinction	Master of Business Administration	Finance
754	24MBA01005	Mr.	ASHVINI SHARMA	8.52	First Class With Distinction	Master of Business Administration	Finance
755	24MBA01006	Ms.	BARAD PARTHI SANJAYSINH	8.20	First Class With Distinction	Master of Business Administration	Finance
756	24MBA01007	Mr.	BARIA MANKUMAR ROHITBHAI	8.03	First Class With Distinction	Master of Business Administration	Finance
757	24MBA01008	Ms.	BHAGDE VAISHNAVI ANIL	7.61	First Class	Master of Business Administration	Finance
758	24MBA01009	Ms.	MANKAD BHAVYA KALENDUSHEKHAR	8.10	First Class With Distinction	Master of Business Administration	Human Resource

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
759	24MBA01010	Ms.	CHAUHAN NIKITABEN CHAMPAKBHAI	8.10	First Class With Distinction	Master of Business Administration	Finance
760	24MBA01011	Mr.	CHAVDA KARTIK PRAVINBHAI	6.84	First Class	Master of Business Administration	Finance
761	24MBA01012	Ms.	CHAVDA SHRUTI PARBAT	8.50	First Class With Distinction	Master of Business Administration	Human Resource
762	24MBA01013	Ms.	DEOPURA KASHISH RAKESH	8.50	First Class With Distinction	Master of Business Administration	Marketing
763	24MBA01014	Mr.	PRAJAPATI DHRUMIL KISHORBHAI	8.69	First Class With Distinction	Master of Business Administration	Finance
764	24MBA01015	Ms.	GANDHI YASHVI URVESH	8.33	First Class With Distinction	Master of Business Administration	Business Analytics
765	24MBA01017	Ms.	GOKANI DEVANGI AJAYBHAI	7.01	First Class	Master of Business Administration	Human Resource
766	24MBA01018	Mr.	GUHA DEVANSH SANJAY	7.49	First Class	Master of Business Administration	Finance
767	24MBA01019	Mr.	HARSHKUMAR NARENDRASINH DHARIYAPARMAR	7.16	First Class	Master of Business Administration	Finance
768	24MBA01020	Mr.	JADAV ABHAY SURESHBHAI	8.31	First Class With Distinction	Master of Business Administration	Business Analytics
769	24MBA01021	Ms.	JADEJA KARUNA ASHOKSINH	8.32	First Class With Distinction	Master of Business Administration	Business Analytics
770	24MBA01022	Mr.	JADEJA MUNJDEEPSINH RAMUBHA	7.21	First Class	Master of Business Administration	Marketing
771	24MBA01023	Ms.	JADHAV MADHURI DIPAKRAO	8.09	First Class With Distinction	Master of Business Administration	Finance
772	24MBA01024	Mr.	JANI DARSHIT MANOJ	7.95	First Class	Master of Business Administration	Marketing
773	24MBA01025	Ms.	JOSHI ARCHITA RASHMIKANT	7.75	First Class	Master of Business Administration	Marketing
774	24MBA01026	Mr.	JOSHI MANTHAN GAURANG	6.55	First Class	Master of Business Administration	Human Resource
775	24MBA01027	Ms.	JYOTI JITENDRAHARI MISHRA	7.43	First Class	Master of Business Administration	Marketing
776	24MBA01028	Mr.	KADAM VIDIT ASHISH	7.64	First Class	Master of Business Administration	Finance
777	24MBA01029	Mr.	KARANJGAOKAR PADMESH	7.93	First Class	Master of Business Administration	Business Analytics
778	24MBA01030	Mr.	RAMANI KASHISH JAYESH	7.46	First Class	Master of Business Administration	Finance
779	24MBA01031	Mr.	LAD VADAN SUNILKUMAR	7.50	First Class	Master of Business Administration	Finance
780	24MBA01032	Mr.	LUDHARANI JATIN JITENDRA	8.49	First Class With Distinction	Master of Business Administration	Business Analytics
781	24MBA01033	Ms.	MAKWANA NUPUR RAJESH	8.10	First Class With Distinction	Master of Business Administration	Human Resource
782	24MBA01034	Ms.	MEHTA DIKSHA MANISHBHAI	9.63	First Class With Distinction	Master of Business Administration	Finance
783	24MBA01036	Ms.	MOJIDRA HINAL MANISHBHAI	7.88	First Class	Master of Business Administration	Finance
784	24MBA01037	Ms.	MOKANI PRIYANKA BHARATBHAI	8.19	First Class With Distinction	Master of Business Administration	Finance
785	24MBA01038	Ms.	MOLVI MARIYA LATIF	6.88	First Class	Master of Business Administration	Marketing
786	24MBA01039	Mr.	NAIR SREERAMAN PETAMBHARAN	8.51	First Class With Distinction	Master of Business Administration	Finance
787	24MBA01040	Mr.	NAIR SUBIN SATHYAN	8.28	First Class With Distinction	Master of Business Administration	Finance
788	24MBA01041	Mr.	NARE SHUBHAM CHANDRAKNATBHAI	7.73	First Class	Master of Business Administration	Human Resource
789	24MBA01042	Ms.	NATHANI DHARA MANOJKUMAR	9.09	First Class With Distinction	Master of Business Administration	Finance
790	24MBA01043	Ms.	NAVYA KANNAN	9.38	First Class With Distinction	Master of Business Administration	Business Analytics
791	24MBA01044	Ms.	PARDESHI SONALI VIKRAM	8.21	First Class With Distinction	Master of Business Administration	Marketing
792	24MBA01045	Mr.	PATEL DHRUVKUMAR HEMANTBHAI	7.83	First Class	Master of Business Administration	Finance
793	24MBA01046	Mr.	PATEL MANKUMAR KIRITBHAI	8.35	First Class With Distinction	Master of Business Administration	Finance
794	24MBA01047	Ms.	PATEL MUKTI BHARATBHAI	7.90	First Class	Master of Business Administration	Human Resource
795	24MBA01048	Ms.	PATEL NISHI JITENDRAKUMAR	8.67	First Class With Distinction	Master of Business Administration	Finance
796	24MBA01049	Mr.	PATEL VEDANGKUMAR VIPULBHAI	7.92	First Class	Master of Business Administration	Business Analytics
797	24MBA01050	Mr.	PRAJAPATI GAURAV NONARAM	8.19	First Class With Distinction	Master of Business Administration	Marketing
798	24MBA01052	Mr.	RAO SHABD TUSHAR	8.88	First Class With Distinction	Master of Business Administration	Marketing
799	24MBA01053	Mr.	RINGE SIDDHARTH ANAND	7.56	First Class	Master of Business Administration	Finance
800	24MBA01054	Ms.	SALET ISHA VASANT	7.07	First Class	Master of Business Administration	Business Analytics
801	24MBA01055	Ms.	SHAH FORAM YAGNESH	7.55	First Class	Master of Business Administration	Finance
802	24MBA01056	Ms.	SHARMA SANJANA RAJESHKUMAR	7.49	First Class	Master of Business Administration	Business Analytics
803	24MBA01057	Mr.	SHEKH SADABALI MUSLIM	7.11	First Class	Master of Business Administration	Business Analytics
804	24MBA01058	Mr.	MISTRY SHUBHAM NIRAVBHAI	8.23	First Class With Distinction	Master of Business Administration	Human Resource
805	24MBA01059	Ms.	SOLANKI PREET KAUSHIK	8.91	First Class With Distinction	Master of Business Administration	Human Resource
806	24MBA01060	Mr.	THANKI NIGAM VIJAY	7.17	First Class	Master of Business Administration	Finance
807	24MBA01061	Ms.	THAPA PALLAVI TILAK	8.36	First Class With Distinction	Master of Business Administration	Marketing
808	24MBA01062	Mr.	TIWARI GAURANG SANDIP	7.46	First Class	Master of Business Administration	Finance

S. N.	Enrollment No.	Initial	Name	CGPA	Class	Program	Stream / Specialization
809	24MBA01063	Ms.	TOMAR PRACHI RAVINDRASINGH	8.39	First Class With Distinction	Master of Business Administration	Business Analytics
810	24MBA01064	Ms.	VADHER DHARA AMITBHAI	8.14	First Class With Distinction	Master of Business Administration	Finance
811	24MBA01065	Ms.	VAIDEHI SANJAYBHAI PATEL	7.80	First Class	Master of Business Administration	Finance
812	24MBA01066	Ms.	VEGDA RACHANA PRATAPBHAI	8.34	First Class With Distinction	Master of Business Administration	Finance
813	24MBA01067	Mr.	ZANZRUKIYA ARUN JAGDISHBHAI	8.82	First Class With Distinction	Master of Business Administration	Finance
814	24MBA01068	Ms.	BHATT MANSI CHETANBHAI	7.313	First Class	Master of Business Administration	Finance
815	23MBA01046	Ms.	SINGH MUSKAN RAJESHKUMAR	5.733	Second Class	Master of Business Administration	Finance



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SCHOOL OF TECHNOLOGY (SOT)





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