

Industry Collaborations



PLACEMENTS



PROGRAMS OFFERED

Sr. No.	Program Name	Duration	Fee (Rs.)
1.	Bachelor of Science (Hons. With Research) Forensic Science	6 semesters/8 semesters	60,000 (per semester)
2.	Master of Science (Forensic Science) with specialization (Forensic Biological Science/Forensic Chemical Science/Physical Science/Digital Forensics)	4 semesters	60,000 (per semester)
3.	Master of Science (Digital Forensics and Information Security)	4 semesters	80,000 (per semester)
4.	Master of Science (Environmental Sustainability)	4 semesters	40,000 (per semester)
5.	Doctor of Philosophy (Physics)	As per UGC norms	1,50,000 (per year)
6.	Doctor of Philosophy (Chemistry)	As per UGC norms	1,50,000 (per year)
7.	Doctor of Philosophy (Mathematics)	As per UGC norms	1,50,000 (per year)
8.	Doctor of Philosophy (Forensic Science)	As per UGC norms	1,50,000 (per year)
9.	Doctor of Philosophy (Environmental Science)	As per UGC norms	1,50,000 (per year)

PROUD ALUMNI



Brijveer Singh
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Junior Scientific Assistant
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Vandana Sharma
M.Sc. Environmental Science
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Fraud analyst at Bank of America



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PROGRAMS OFFERED

- **Undergraduate Programs:**
B.Sc. (Hons with Research)
Forensic Science
- **Postgraduate Programs:**
 - **M.Sc. Forensic Science**
 - **M.Sc. Digital Forensics and Information Security**
 - **M.Sc. Environmental Sustainability**
- **Doctoral Programs:**
 - **Ph.D. (Physics, Chemistry, Mathematics, Forensic Science, Environmental Science, Cosmology and High Energy Physics)**

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📍 Budhera, Gurugram-Badli Road, Gurugram (Haryana)-122505

Why Choose Us?

Diverse Program Offerings	A wide range of Undergraduate, Postgraduate, and Doctoral Programs, including emerging fields like application of Artificial Intelligence, Cyber Security, Smart Device Forensics, Forensic Accounting, Toxicology, Insurance Investigations, Accidental Investigation, Nano-technology, Climate Change, and Environmental Auditing, etc.
Research-Oriented Curriculum	All programs, including B.Sc. (Hons with Research), are designed to cultivate research aptitude, providing students with opportunities to work on real-world problems and innovative projects along with industry collaborations.
State-of-the-Art Facilities	Well-equipped laboratories, advanced research facilities consisting of Center for Forensic Science Consultancy and Training, Central Synthetic Organic Chemistry Lab and autonomous Centre for Cosmology & Science Popularization.
National Level Recognition	Recognized as Social Entrepreneurship and Rural Engagement Cell (SES-REC) Institution by Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India.
Ranking	Ranked consecutively among top 10 Emerging Science Colleges in India by India Today in 2023 and 2024.
Well Qualified and Experienced Faculty Members	A team of highly qualified, experienced and research oriented faculty members committed to mentoring and guiding students toward academic and professional excellence.
Interdisciplinary Approach	Collaborations that encourages students to explore interdisciplinary fields for holistic education.
Strong Industry Connect	Partnerships with research institutes, industries, and government organizations to provide internships, hands-on experience, and placement opportunities to students.
International Collaborations	Opportunities for Student Exchange Programs, joint research projects, and exposure to global academic environments through collaborations with foreign universities.

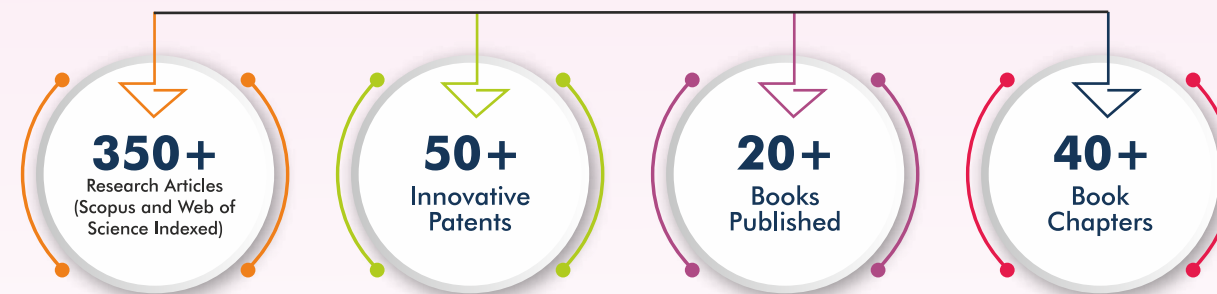
Unleash Innovation at SYNERGY (Tech Fest):



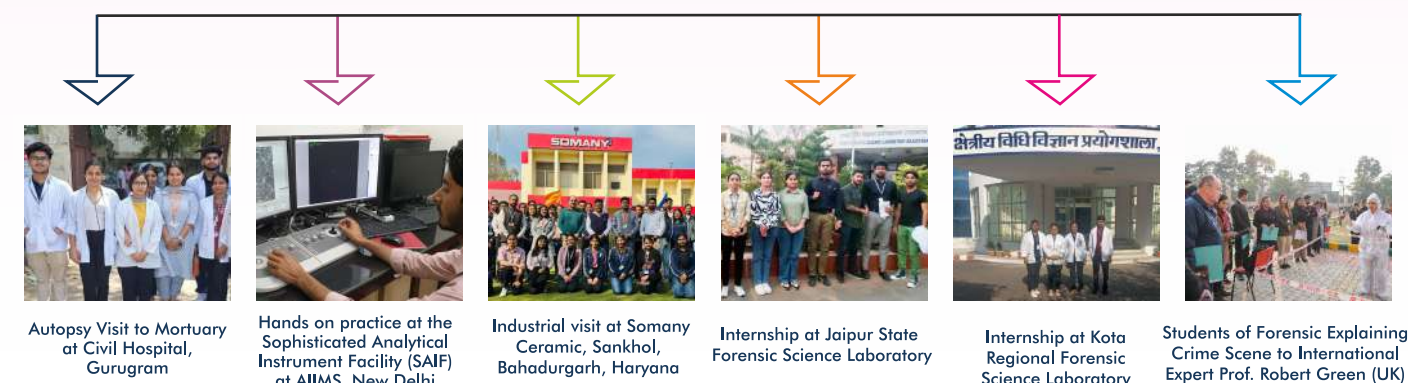
Student Achievements

 <p>AIR 2: Forensic Science students from FABS have secured AIR 2 and won ₹21,000/- at the prestigious National Innovation Award 2K24, held at PIET.</p>	 <p>2nd Position: Students participated in North Zone Research Convention "ANVESHAN 24" held at Galgotias University, and won 2nd prize.</p>	 <p>2nd Position :- Students received the "Special Recognition Award" in the "Future Tech and Innovation" category at Synergy-2024 for their project.</p>
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Research



Internships & Field Trips



Career Pathways



Industry Roles

Diverse career options in Forensic Science, Data Science, Cyber Security, Crime Scene Investigation, Technology, Pharmaceutical, Banks, Insurance Sectors, Corporate Houses, Construction Sector, Manufacturing Units, and Environmental Sustainability and Governance (ESGs), Environmental Health & Safety (EHS), EIA Specialist, Environmental Auditor.



Government and Policy Roles

Opportunities to work in Government Organizations, Regulatory & Policymaking Bodies like IB, CBI, FSL, CFSL, MoEFCC, CPCB, SPCB, IMD, NPL, etc., addressing societal and scientific challenges.



International and Interdisciplinary Opportunities

Global collaborations, research projects, and careers combining multiple disciplines for innovative problem-solving.



Research

Encourage through innovation exposure to research projects in areas like green energy, autonomous systems, advanced manufacturing and material sciences.



Entrepreneurship

Prospects to start ventures in Green Technology, Forensic & Environmental Consultancies, AI, and Data-Driven solutions.



Academic and Research Careers

Opportunities in Teaching, Academic Research, and cutting-edge innovation at universities, colleges, and research institutions of National and International repute.

* Student will be awarded with Bachelor's Degree after successful completion of 3 years &

** Student will be awarded with Bachelor's Degree (Hons. with Research) after completion of 4 years

DISCOVER, INNOVATE, EXCEL:
YOUR FUTURE IN SCIENCE STARTS HERE