SGT ONLINE
Entitled by UGC

SPECIAL OFFER

20%

FEE WAIVER FOR INAUGURAL BATCH

ONLINE DEGREE PROGRAM

UGC ENTITLED | NAAC A+ | GLOBALLY TOP RANKED

- Specializations:-
- AI & ML
- Data Science
- Full-Stack Web Dev
- Cyber Security
- Cloud Computing

- Special Highlights:-
- 100% Online Mode
- Flexible Learning at Own Pace & Place
- Industry Aligned Curriculum
- AI-Integrated Courses
- NEP 2020 based Innovative Program

- One-on-One Mentorship
- 100% Placement Assistance
- INR 36 Lacs Highest Univ Package
- 50+ Startups Fundings
- Affordable Fees, Scholarships, EMIs

Admissions Open!

Apply Now to Reserve Seat

SGT University, Gurugram, India

sgtonline.in | 9266609003

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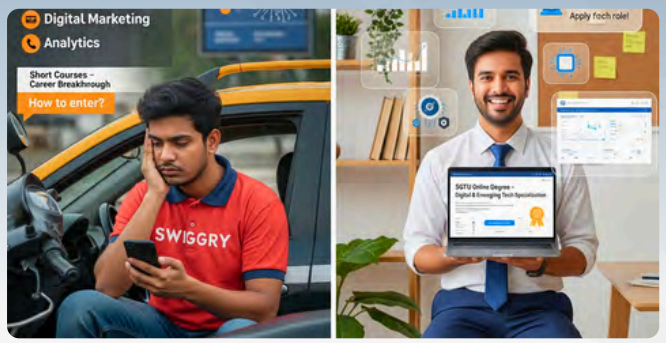
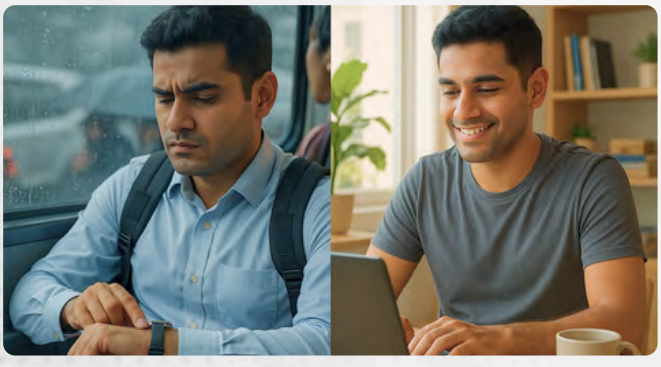
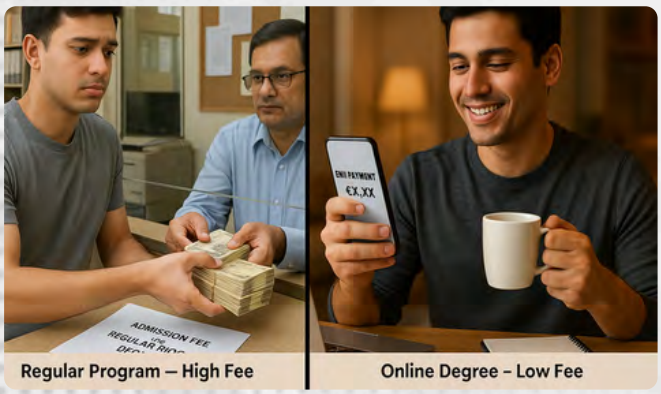






Is This You ?

From where you are to where you want to be — we've got you covered.

- **Working Professionals**
  - You've got busy schedule? Study in free hours & upgrade career without leaving job. Earn a credible degree without leaving service — ideal for career growth and future promotions.
- **Fresh Graduates or Students**
  - Start strong with a job-ready degree that helps you get hired faster and stand out in the market.
- **Job Seekers or Career Changers**
  - You're looking to get a higher paying job. Build in-demand industry-relevant skills, switch fields, make yourself more employable.
- **Entrepreneurs or Business Owners**
  - Get knowledge, fresh tools, and expert advice to grow your venture and take smarter decisions.
- **Homemakers & Work From Home Parents**
  - Study from home, at your pace — while managing your family or work-from-home life.
- **Army & Paramilitary Personnel**
  - Frequent transfers? Our mobile-friendly programs move with you — uninterrupted education.
- **Aspirants Preparing for Competition Exams**
  - Minimal pressure, maximum flexibility — earn your degree while focusing on competition prep.

Why Choose Online Education Mode?

- **Comfort & Convenience**
  - No Physical attendance required. Study comfortably from anywhere. Without facing issues of weather, traffic, long-distance.
- **Flexible Scheduling & Better Time Management**
  - Learn when it suits you best — access recorded classes anytime and attend live sessions on weekends or evenings.
- **Cost-Effective & Economical**
  - No travel or hostel costs, no costly textbooks — just quality education at affordable fees with easy EMI options.
- **No Travel for Exams**
  - Write proctored online exams from home — safe, simple, and travel-free, even during heavy rains or remote stays.
- **Learn at Your Own Pace**
  - Play, pause, and repeat lectures as often as needed — until you fully understand each topic.
- **Suitable for Diverse Learners**
  - Suitable for learners with varied orientations, emotional states, educational backgrounds.

About SGT University

Ranked Among the World's Top Universities

SGT University (SGTU), Delhi-NCR is a NAAC A+ accredited, UGC-recognized institution globally certified for offering the best quality education. Offering 200+ programs across health sciences, engineering, management, commerce, and digital domains. We blend academic excellence with innovation, research, and industry partnerships.

Approvals, Accreditation & Rankings

- Being approved from statutory bodies, signifies that SGTU degrees are valid & recognized nationally and internationally.
- Recognized by University Grants Commission (UGC) for offering Academic Programs.
- Entitled by UGC Distance Education Bureau (DEB) for offering Academic Programs in Online Education Mode.
- Member of Association of Indian Universities
- Accredited with one of highest NAAC A+ ratings.
- Officially Certified among the top universities in the world by - Times Higher Education (THE) Impact Rankings and QS.

University Grants Commission (UGC)

Association of Indian Universities

ISO 9001:2015 certification

Haryana Govt

Online Mode Degree Equivalence to Regular Mode Degree

- The degree obtained through online mode is equivalent to the degree offered through conventional mode as per the Regulation 22 (2020) of University Grants Commission (UGC).
- Public Notice from the University Grants Commission (UGC) is shared here.

विश्वविद्यालय अनुदान आयोग
University Grants Commission

प्रो. रजनीश जैन
सचिव
Prof. Rajnish Jain
Secretary

F. No.3-5/2022(DEB-II)

August, 2022

PUBLIC NOTICE

Equivalence of degree obtained through ODL and Online mode with degree obtained through conventional mode

The Regulation 22 of the University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 stipulates as under;

"Equivalence of qualification acquired through Conventional or Open and Distance Learning and Online modes.– Degrees at undergraduate and postgraduate level in conformity with UGC notification on Specification of Degrees, 2014 and post graduate diplomas awarded through Open and Distance Learning mode and/or Online mode by Higher Educational Institutions, recognised by the Commission under these regulations, shall be treated as equivalent to the corresponding awards of the Degrees at undergraduate and postgraduate level and post graduate diplomas offered through conventional mode."

This is for information of the general public, students and other stakeholders.

(Rajnish Jain)

Why SGT University is An Excellent Choice

- **Globally Certified for Top Education Quality**
  - Having featured in national & international rankings by QS & Times Higher Education (THE) for delivering the best quality education.
- **International Learning Opportunities**
  - Students can benefit from opportunities to go to foreign countries for immersion or exchange programs. Global partnerships with top universities like Utah Tech, University of Kent, Keele University and more.
- **Wide Range of Programs in Tech Enabled Campus**
  - Offering 200+ programs across management, engineering, healthcare, law, computer applications, arts, giving you many career options. Tech-enabled 70+ acre digital learning campus.
- **Strong Research & Innovation**
  - Over 10,000 research publications and advanced research labs help students learn real-world problem-solving skills.
- **Entrepreneurship Support, 50+ Startups Funded***
  - Our ACIC help students turn business ideas into successful ventures.
- **100% Placement Assistance - 275+ hiring partners***
    - Students get strong support from our dedicated career team, helping with placements, interview practice, resume preparation, so getting a job becomes easy. Collaboration with Confederation of Indian Industry (CII) for Industry Alignment of Programs and placements.
- **10,000+ Strong Alumni Network**
  - Successful alumni provide guidance, mentorship, and job opportunities.
- **100+ Events - Masterclasses, Workshops, Competitions**
  - Online education learners are invited to participate in events for professional enhancement (Masterclasses, competitions, hackathons, workshops, industry visits, seminars, webinars and others) and cultural events (Celebrity shows, concerts, festivals and more).

About SGT Online

SGT Online is the online learning division of the Centre for Distance & Online Education (CDOE) at SGT University, Delhi NCR.
With 100% Online, Full-Time Degree Programs, SGT Online delivers the same academic rigor, innovation, and career orientation that define our on-campus experience — now accessible from anywhere in the world.

- **100% Online Mode**
  - Our fully online programs give you the ultimate convenience to learn with full freedom. No Physical attendance required.
- **Flexible Learning - Study from Anywhere, Anytime**
  - Easy-to-use online classes and recordings let you study whenever you have time, fitting easily into your busy life.
- **High Completion Rate - Learners Graduate On Time**
  - Continuous academic support for effective learning, majority learners complete their programs successfully & on time. Our approach ensures multiple fair chances each semester for passing the courses & keep progressing forward strongly and steadily. A smooth path to graduation.
- **Hands-On, Job-Ready Learning**
  - Build a portfolio of live projects, case studies, and simulations to showcase to future employers.
- **High Quality Education at Affordable Fees**
  - Top-rated university degree at affordable fees with scholarships, EMI with easy payment plans mean everyone can access quality education without financial worries.

*Disclaimer: Participation in campus placement activities is a privilege and not a guarantee or right. The University and its Placement Cell facilitate opportunities by inviting recruiters; however, the final selection, number of offers, and type of roles are solely at the discretion of the recruiting organizations. The University does not assure employment, salary levels, or job profiles to any student. *Disclaimer: The University provides incubation support, mentorship, and networking opportunities to encourage student entrepreneurship. However, funding, investor interest, and the success of any startup depend on external factors beyond the University's control. Neither funding nor venture success is assured; outcomes vary based on the merit of the idea, execution, and market conditions.

What Makes Our Programs Special?

- **NEP 2020 based Innovative Programs**
  - Programs designed in alignment with the National Education Policy 2020, emphasizing : Multidisciplinary Learning Approach, Skill-Based, Outcome-Based Edu, Flexible Entry–Exit Options with Credit Transfer Enabled, Holistic & Experiential Learning.
- **Learning by Doing**
  - Work on real-life projects and case studies during your course, making it easy to understand and apply your learning practically.
- **Career Growth & Promotions Focused**
  - Learn exactly what companies want—skills like digital marketing, business analytics, finance, and technology—to easily find good jobs after your studies. Designed to help you get promoted or start your own business, improving your career & income.
- **Industry Aligned Curriculum with Strong Basics**
  - Start with basic knowledge & can then choose specializations subjects that match the job/industry you want, helping you become expert in chosen area.
- **High-Demand Specializations**
  - Our courses offer special subjects in popular career fields like AI, Data Science, Cloud Computing, Digital Marketing, Finance, Business Analytics helping you become job-ready for the best career opportunities.
- **Practical Assignments & Projects**
  - You do real-world projects, case studies, and practical tasks as part of your course, making it easy for you to impress future employers.
- **Easy-to-Understand Indian and Global Case Studies**
  - Learn from real business examples from India and around the world, helping you understand clearly and quickly how things work in real jobs.
- **Training in Useful Software Tools**
  - Get hands-on practice using tools like Excel, Tally, Power BI, Tableau, Google Analytics, and Python, giving you practical skills companies look for.

AI-Integrated Courses*

Working with Real AI Tools - Hands-on AI Tool Training*

- **Generative AI:** ChatGPT, Gemini, Claude & others.
- **Graphics & visual storytelling:** Midjourney, DALL·E, Canva AI
- **Data Analysis, Data visualization, Business Intelligence:** IBM Watson Studio, Microsoft Power BI, Google Looker Studio
- **No-Code AI Platforms:** Teachable Machine (by Google), Microsoft Power Automate, Zapier AI
- **AI Coding Assistants**
- **Prompt Engineering**
- **Solve Real-Life Scenarios with AI :** Learn how to use AI for data insights & predictions, making data-backed decisions.

*Disclaimer: The tools, technologies, frameworks & other aspects listed here are suggestive pathways for learners' skill development and career progress. These areas are expected to be pursued independently by learners to take ownership of their professional growth and employability.

Smart Learning Management System - LMS

Your learning, your schedule — made possible through our smart online platform.

- **Live & Recorded Classes**
  - Join weekend or evening live classes or watch recorded videos anytime that suits you. No physical attendance
- **24/7 Learning Materials**
  - Get access to notes, slides, e-books, and journals — anytime, on any device.
- **Ask Questions Anytime**
  - Use the course forums to ask doubts, discuss & get answers from faculty — quickly & easily.
- **Mobile App for Learning on the Go**
  - Study from your phone — revise, attend class, submit work, connect with your teachers & peers.
- **Group Discussion, Work & Peer Support**
  - Join virtual study groups, work together on projects & learn from each other.
- **Track Your Progress Easily**
  - Use your personal dashboard to check grades, deadlines & what to focus on next.
- **Safe & Flexible Online Exams**
  - Write exams from home with full security checks — choose a time slot that works best for you.

Expert Faculty

- **Premier Educators**
  - Learn from PhD holders and top-tier academicians from best global institutions. Award winners for best quality teaching practices and outcomes.
- **Industry Leaders**
  - Gain real-world insights from professionals with leadership experience at reputed organizations.

Outcome Based Education

- **Clear Step-by-Step Learning - Bloom's Taxonomy**
  - We use a clear teaching method to take you step-by-step from basic understanding to advanced practical skills.
- **Outcome-Based Learning**
  - Every unit has clearly defined learning outcomes. Assessments are aligned with industry standards.Tasks mimic real job roles – presentations, projects, reports.
  - Tasks similar to real job responsibilities, making you confident and ready for real-world jobs.

One-on-One Mentorship

Every learner is paired with a dedicated academic mentor to support your journey from Day 1 to support academics, time management, progress tracking in 100% Online Mode.

- **Guidance & Regular Check-Ins**
  - Stay motivated and on track with consistent mentor follow-ups throughout your learning journey. Personalized sessions with faculty for guidance on projects, concepts, or career advice.

Dr. Suman Vij
Professor
Ph.D. | Exp - 24 yrs

Dr. Yogesh Mehta
Professor
Ph.D. | Exp - 27 yrs

Dr. Chand P Saini
Professor
Ph.D. | Exp - 15 yrs

Dr. Niyati Chaudhary
Associate Professor
Ph.D. | Exp - 12 yrs

Dr. Sunil Kumar Verma
Associate Professor
Ph.D. | Exp - 11 yrs

Dr. Alka Sanjeev
Associate Professor
Ph.D. | Exp - 18 yrs

Dr. Archana
Associate Professor
Ph.D. | Exp - 16 yrs

Mr. Manpreet Singh
Assistant Professor
Exp - 9 yrs

Dr Ashima Rani
Associate Professor
Ph.D. | Exp - 14 yrs

Dr. Jyoti Godara
Associate Professor
Ph.D. | Exp - 10 yrs

Mrs. Mamta Sharma
Assistant Professor
Exp - 6 yrs

Ms. Manisha
Assistant Professor
Exp - 6 yrs

Dr. Mohan
Assistant Professor
Ph.D. | Exp - 06 yrs

Dr. Priyadeep
Assistant Professor
Ph.D. | Exp - 8 yrs

Dr. Shivangi Chaturvedi
Assistant Professor
Exp - 2 yrs

Dr. Manju Dagar
Assistant Professor
Ph.D. | Exp - 13 yrs

Mr. Nandan Kumar
Assistant Professor
Exp - 4 yrs

Dr. Nidhi
Assistant Professor
Ph.D. | Exp - 6 yrs

Why Do a BCA ?

Reasons for Doing a BCA*

- **Entry Into the Digital Economy**
  - Step into the tech-driven world of code, data, and innovation with confidence.
- **Strong Technical Foundation**
  - Build expertise in programming, databases, networking, cybersecurity, and cloud tech.
- **Future-Ready Career Pathways**
  - Ideal for careers in software development, data analysis, app design, and IT services.
- **No Science Background Required**
  - Open to all learners passionate about technology — no prior coding experience needed.
- **Gateway to Advanced Studies**
  - Acts as the perfect steppingstone to MCA, MBA (IT), or specialized certifications like Cloud, Cybersecurity, and Data Analytics.
- **Practical, Hands-On Learning**
  - Emphasis on lab sessions, mini-projects, and real-world case studies ensures you can apply concepts from day one.
- **Industry-Integrated Curriculum**
  - Exposure to current tools, software, and IT practices that employers actively seek in fresh graduates.
- **High Employability Across Sectors**
  - Opportunities not just in IT firms, but also in banking, healthcare, retail, and government services where digital skills are in demand.
- **Entrepreneurship Friendly**
  - Equips you with coding, app development, and digital business basics to build and launch your own tech start-up ideas.

Capabilities You Build*

- **Programming foundations:**
  - C/C++/Java/Python basics; problem-solving mindset.
- **Web fundamentals:**
  - HTML/CSS/JavaScript → responsive interfaces.
- **Databases & SQL:**
  - CRUD, joins, normalization → data-driven apps.
- **OS & networking basics:**
  - Linux commands, TCP/IP → troubleshoot systems.
- **Software engineering basics:**
  - requirements, version control, agile → team delivery.
- **Data & analytics primer:**
  - Excel/SQL, basic visualization → MIS & reports.
- **Cloud & DevOps exposure:**
  - deploy a simple app; CI basics → employability boost.
- **Cybersecurity hygiene:**
  - secure passwords, HTTPS, input validation → safer code.
- **UI/UX awareness:**
  - wireframes, usability heuristics → better user journeys.
- **Professional skills:**
  - documentation, communication, client etiquette.

*indicative / illustrative only

BCA at SGT Online

Total Program Fees	INR 94000 [INR 15500 per semester]
Duration	3 years [6 semesters]
Eligibility	12th from any stream
Delivery Mode	100% Online
EMI Option	Available
Scholarships	Available

Note: *Nominal transaction charges (additional to fee) would be levied by Payment Gateway Firm to the applicant only. Charges would become visible at time of payment to the applicant. Refund Policy as per UGC Guidelines and University Policies. Registration Fees is Non-refundable. For more details contact academic advisor in admissions team.

Program Highlights

- **Technical Skills That Employers Want**
  - Learn to code in Java, Python, C++, and build websites, apps, and databases.
- **Ready for Real IT Jobs**
  - Work on hands-on projects that help you become a software developer, data analyst, or UI/UX designer.
- **Covers Hot Tech Fields**
  - Learn about cloud computing, cybersecurity, AI,, data science—areas with high demand and growth.
- **Career After BCA**
  - Choose to work right after BCA or go for advanced study in MCA, M.Sc. IT, professional certifications.
- **No Science Background Needed**
  - Anyone who loves technology can join—even if you didn't study science in school.
- **Learn Anytime, Anywhere**
  - Perfect for working students or those preparing for other exams—study on your schedule.

Career-ready Specializations

- Artificial Intelligence & Machine Learning
- Data Science
- Cyber Security
- Cloud Computing
- Full-stack Web Development

Program Structure

SEMESTER – I

Course Title	Course Type	Credits
Introduction to Programming Methodology using C	DSC - Theory	3
Web Programming	DSC - Theory	3
Introduction to Programming Methodology using C LAB	DSC - Practical	1
Web Programming LAB	DSC - Practical	1
Artificial Intelligence For Everyone	Minor-I	4
Management Concepts	MDC-I	3
Foundational Course: Communicative English	AEC-I	2
Design Thinking & Innovation	SEC-I	3
Environmental Science	VAC-I	2
	Total	22

SEMESTER – II

Course Title	Course Type	Credits
Python Programming	DSC - Theory	3
Computer Networks	DSC - Theory	3
Python Programming LAB	DSC - Practical	1
Computer Networks LAB	DSC - Practical	1
Mathematics	Minor-II	4
Essentials of Marketing	MDC-II	3
Advanced Course: Communicative English	AEC-II	2
Basics of Entrepreneurship Skills	SEC-II	3
Human Values & Ethics	VAC-II	2
	Total	22

SEMESTER – III

Course Title	Course Type	Credits
Object Oriented Programming using C++	DSC - Theory	3
Storage Technology Foundation	DSC - Theory	3
Object Oriented Programming using C++ LAB	DSC - Practical	1
Storage Technology Foundation LAB	DSC - Practical	1
Probability and Statistics	Minor-III	4
Digital & Social Media Marketing	MDC-III	3
Creative English: Exploring Stories, Poems, Personal Narratives	AEC-III	2
Competitive Programming LAB	SEC-III	3
Internship - I	IACP-I	2
	Total	22

SEMESTER – IV

Course Title	**Category**	**Credits**
Data Structures & Algorithms using C	DSC - Theory	3
Operating System	DSC - Theory	3
Specialization – I	DSE - Theory	3
Data Structures & Algorithms using C Lab	DSC - Practical	1
Operating System Lab	DSC - Practical	1
Specialization – I Lab	DSE - Practical	1
Sustainable Engineering	Minor-4	4
Campus to Corporate: Professional Communication & Workplace Skills	AEC-4	2
Corporate Governance & CSR	VAC-3	2
	Total	20

Note: Students can choose one specialization during program.

The program structure and guide may be updated time-to-time in line with University, UGC, or statutory requirements. Updated files would be uploaded on the University website and LMS. Learners are advised to follow the updated version as final. Claims regarding course / syllabi changes will not be entertained.

SEMESTER – V

Database Management Systems	DSC - Theory	3
Computer Organization & Architecture	DSC - Theory	4
Specialization – II	DSE - Theory	3
Specialization – III	DSE - Theory	3
Database Management Systems Lab	DSC - Practical	1
Specialization – II Lab	DSE - Practical	1
Specialization – III Lab	DSE - Practical	1
Internet of Things	Minor-5	3
Internet of Things Lab	Minor-5	1
Internship – II	IACP-2	2
	Total	22

Course Type	Acronym	Course Type	Acronym
Discipline Specific Core (DSC) - Theory	DSC - Theory	Multidisciplinary Course	MDC
Discipline Specific Core (DSC) - Practical	DSC - Practical	Ability Enhancement Course	AEC
Discipline Specific Elective (DSE) - Theory	DSE - Theory	Skill Enhancement Course	SEC
Discipline Specific Elective (DSE) - Practical	DSE - Practical	Value Added Course	VAC
Skill Enhancement Course (SEC) - Theory	SEC - Theory	Minor Course	Minor
		Internship / Capstone / Project (IACP)	IACP

Note: Students can choose one specialization during program.

SEMESTER – VI

Course Title	Category	Credits
Software Engineering	DSC - Theory	4
Java Programming	DSC - Theory	3
Specialization – IV	DSE - Theory	3
Specialization – V	DSE - Theory	3
Java Programming Lab	DSC - Practical	1
Specialization – IV Lab	DSE - Practical	1
Specialization – V Lab	DSE - Practical	1
Human Resource Management	Minor-6	4
	Total	20

Specialization on Offer: 05
Artificial Intelligence & Machine Learning
Data Science
Full Stack Web Development
Cyber Security
Cloud Computing

Specialization: Artificial Intelligence & Machine

Course Title	Category	Credits
Supervised Machine Learning	DSE - Theory	3
Supervised Machine Learning Lab	DSE - Practical	1
Unsupervised Machine Learning	DSE - Theory	3
Unsupervised Machine Learning Lab	DSE - Practical	1
Deep Learning & Neural Network	DSE - Theory	3
Deep Learning & Neural Network Lab	DSE - Practical	1
Advanced Computer Vision	DSE - Theory	3
Advanced Computer Vision Lab	DSE - Practical	1
Natural Language Processing	DSE - Theory	3
Natural Language Processing Lab	DSE - Practical	1

Specialization: Full Stack Web Development

Course Title	Category	Credits
PHP & MySQL	DSE - Theory	3
PHP & MySQL Lab	DSE - Practical	1
React, MongoDB	DSE - Theory	3
React, MongoDB Lab	DSE - Practical	1
Mobile Web Development (Responsive Design, PWA)	DSE - Theory	3
Mobile Web Development (Responsive Design, PWA) Lab	DSE - Practical	1
MVC Programming	DSE - Theory	3
MVC Programming Lab	DSE - Practical	1
Advanced Web Development (APIs, AJAX)	DSE - Theory	3
Advanced Web Development (APIs, AJAX) Lab	DSE - Practical	1

Specialization: Data Science

Course Title	Category	Credits
Data Analysis using MS-Excel	DSE - Theory	3
Data Analysis using MS-Excel Lab	DSE - Practical	1
Data Science Tools	DSE - Theory	3
Data Science Tools Lab	DSE - Practical	1
Data Analysis & Visualization using R	DSE - Theory	3
Data Analysis & Visualization using Lab	DSE - Practical	1
Predictive Analysis using Python	DSE - Theory	3
Predictive Analysis using Lab	DSE - Practical	1
Big Data Technologies	DSE - Theory	3
Big Data Technologies Lab	DSE - Practical	1

Specialization: Cyber Security

Course Title	Category	Credits
Principles of Cyber Security	DSE - Theory	3
Principles of Cyber Security Lab	DSE - Practical	1
Cryptography & Network Security	DSE - Theory	3
Cryptography & Network Security Lab	DSE - Practical	1
DB Security & Access Control	DSE - Theory	3
DB Security & Access Control Lab	DSE - Practical	1
Cyber Threats & Attacks	DSE - Theory	3
Cyber Threats & Attacks Lab	DSE - Practical	1
Ethical Hacking & Penetration Testing	DSE - Theory	3
Ethical Hacking & Penetration Testing	DSE - Practical	1

Specialization: Cloud Computing

Course Title	Category	Credits
Virtualization Concepts	DSE - Theory	3
Virtualization Concepts Lab	DSE - Practical	1
Cloud Security Essentials	DSE - Theory	3
Cloud Security Essentials Lab	DSE - Practical	1
Private Cloud Management	DSE - Theory	3
Private Cloud Management Lab	DSE - Practical	1
Cloud Computing Architecture and Deployment Models	DSE - Theory	3
Cloud Computing Architecture and Deployment Models Lab	DSE - Practical	1
Cloud & Fog Computing	DSE - Theory	3
Cloud & Fog Computing Lab	DSE - Practical	1

Tools & Technologies To Acquire During BCA*

Conventional technologies to learn

- C/C++, Java, Python; SQL (MySQL); HTML/CSS/JS; MS Office; Linux basics; networking fundamentals.

Emerging technologies

- Cloud basics (AWS Educate/Azure for Students), Git & GitHub, NoSQL (MongoDB), Low/No-code (AppSheet/Power Apps), Intro to AI (Python + scikit-learn), RPA basics (Power Automate), DevOps exposure (GitHub Actions).

Useful software tools

- VS Code/Eclipse, Git & GitHub Desktop, MySQL Workbench, Postman, Jupyter Notebook, Figma (UI), Canva (assets), Power BI (intro), Excel advanced.

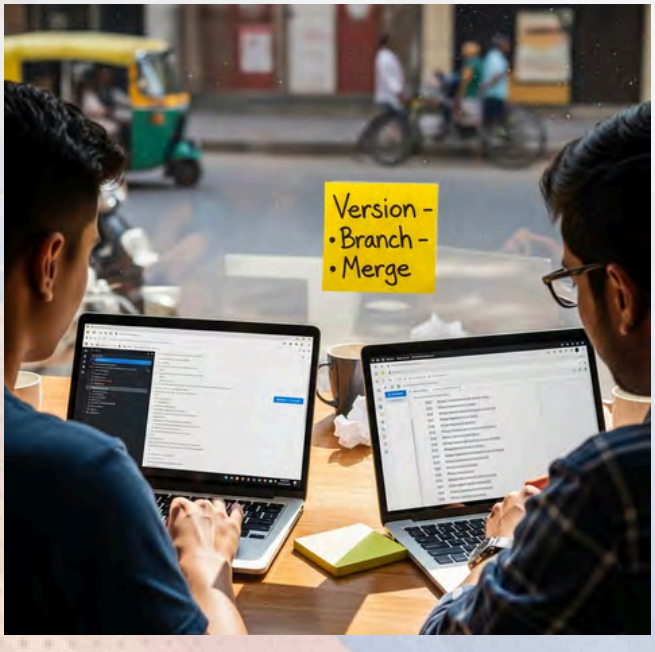
Useful frameworks

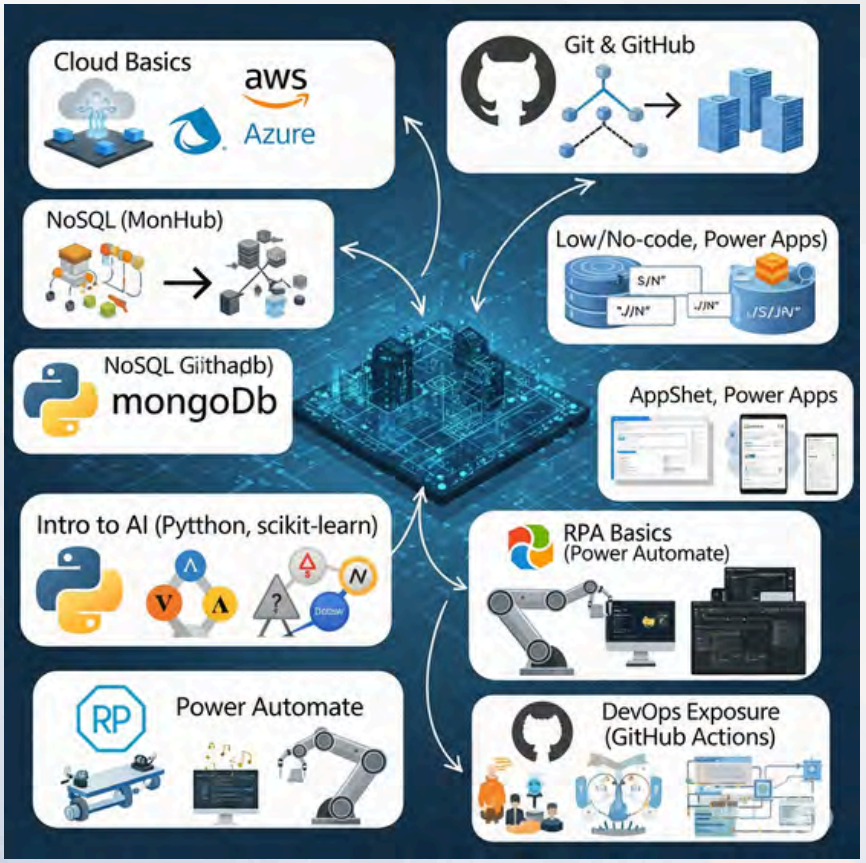
- Bootstrap/Tailwind, React (basics), Node.js/ Express, Django / Flask (intro), MVC, REST conventions, Scrum ceremonies.

Useful cases / mini-projects

- Portfolio site, CRUD “Library/Inventory” web app, simple analytics dashboard from CSV→SQL→BI, chatbot demo with API, e-commerce front end.

*Disclaimer: The tools, technologies, frameworks & other aspects listed here are suggestive pathways for learners’ skill development and career progress. These areas are expected to be pursued independently by learners to take ownership of their professional growth and employability.





Average Salaries by Job Role (India)*

Job Role	Entry-Level Avg. Salary (INR/Year)	With 2–3 Years Experience
Software Developer	₹3.0 – ₹4.5 LPA	₹5.5 – ₹7.5 LPA
Technical Support Engineer	₹2.4 – ₹3.2 LPA	₹4.0 – ₹5.0 LPA
System Administrator	₹2.8 – ₹3.6 LPA	₹4.5 – ₹6.0 LPA
Data Analyst	₹3.5 – ₹4.8 LPA	₹6.0 – ₹7.5 LPA
QA Tester	₹2.6 – ₹3.5 LPA	₹4.5 – ₹6.0 LPA
Network Engineer	₹3.0 – ₹4.2 LPA	₹5.0 – ₹6.5 LPA

Career After BCA*

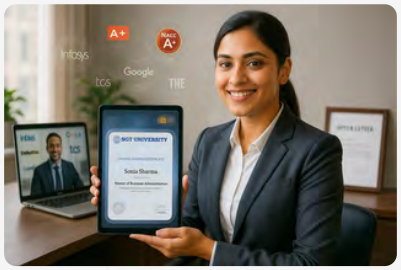
Career Cluster	Sample Roles	Value You Create
Software Development	Junior Developer, Front-end Dev, Backend Trainee	Build features & fix bugs that improve product velocity.
Web & CMS Ops	Web Developer, WordPress /Shopify Exec	Launch & maintain sites that drive leads/revenue.
IT Services & Support	System Admin Trainee, Helpdesk Engineer	Keep systems running; resolve incidents fast.
Data & Reporting	Data Analyst (Jr), Reporting Associate	Convert raw data into actionable MIS dashboards.
QA & Test	QA Tester, Automation Trainee	Improve product quality; reduce release defects.
Networks & Security	Network Support, SOC Trainee	Stable networks; first-line security monitoring.
Cloud & DevOps	Cloud Support Associate, DevOps Intern	Assist in deployments, infra scripts, monitoring.
Product & Design	UI/UX Associate, Front-end Intern	Better user journeys; higher engagement & retention.
Freelance & Gig	Web/App Freelancer	Rapid, cost-effective solutions for SMEs/startups.

Sectors & Employers*

Sector	Leading Employers
IT Services	TCS, Infosys, Wipro, Tech Mahindra
Product Company	Zoho, Freshworks, Zscaler, Razorpay
Startups	CRED, Groww, Naukri.com
Global MNCs	Accenture, Cognizant, IBM, Capgemini
Specialized Roles	HCL, Cisco (support & network ops)

Disclaimer: The career clusters, sample roles, salaries, value creation examples, sectors, and recruiters mentioned are indicative and for illustrative purposes only. Actual career outcomes depend on individual student performance, skills, market conditions, and recruiters' requirements. The University does not guarantee specific roles, companies, or employment to any student.

Career Outcomes- Placements & Startups*



INR 36 LPA

Highest University Package

10,000+ Successful Alumni

Placed in Corporates or Managing Businesses

- **Dedicated Placement Cell**
  - 275+ Hiring Partners Onboard: We work with top companies like Amazon, Deloitte, Nestlé, TCS, HDFC Bank, and many more. Get career assistance through webinars, job alerts, virtual placement drives.*
- **Impressive Placement Outcomes**
  - Roles secured by our alumni include Product Manager, HR Consultant, Data Analyst, and Marketing Executive.*
- **Competitive Salary Packages**
  - Fresh post graduates report average packages of ₹6–9 LPA, often higher for working professionals.*
- **Career Services & Skill Development**
  - Professional development training to boost your employability. Access resume workshops, mock interviews, LinkedIn optimization, and soft skills training as part of your journey.*
- **Real-World Mentorship**
  - Get paired with industry mentors who guide you on transitioning from campus to corporate.*

Startup & Entrepreneurship - Incubation & Funding*

50+ Startups Incubated

- Join a proven track record of innovation — your venture could be the next success story.

- **Turn Ideas into Ventures**
  - Got a startup idea? We help shape it into real business.*
- **Access to Atal Incubation Centre**
  - Online learners get full access to SGTU's on-campus startup incubation ecosystem.*
- **Expert Mentorship & Business Planning**
  - Receive hands-on guidance in crafting business plans and go-to-market strategies.*
- **Connect with Investors, Industry Leaders**
  - Tap into a powerful network of mentors, entrepreneurs, and funding partners.*
- **Launch While You Learn**
  - Earn your degree while building your startup — a rare blend of learning and entrepreneurship.*

*Disclaimer: Participation in campus placement activities is a privilege and not a guarantee or right. The University and its Placement Cell facilitate opportunities by inviting recruiters; however, the final selection, number of offers, and type of roles are solely at the discretion of the recruiting organizations. The University does not assure employment, salary levels, or job profiles to any student. *Disclaimer: The University provides incubation support, mentorship, and networking opportunities to encourage student entrepreneurship. However, funding, investor interest, and the success of any startup depend on external factors beyond the University's control. Neither funding nor venture success is assured; outcomes vary based on the merit of the idea, execution, and market conditions.

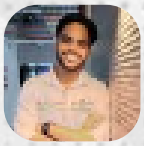
Success Stories - SGTU*

Akshay Mattas
Assistant Manager
Ministry of Elec & Info Tech

Kapil Chauhan
Human Resources Exec
Amazon

Isha Sharma
Finance Executive
Flipkart

Charandeep Singh
Executive
KPMG



Omveer singh
Ad Campaign Specialist
Disney+ Hotstar

Nidhi
System Engineer
Maruti Suzuki India

NIKHIL MATHEW
Fund Accounting
JPMorgan Chase

Dr. Arpita Roy
Manager
PwC

Himani Bhardwaj
HR Coordinator
Google Via Randstad

Kshitiz Sharma
Automation Engineer
Deloitte

Ankur Phour
Associate Consultant
HCLTech

Lavish Mudgal
Financial Analyst
Wipro

Sonakshi Malik
Analyst
American Express

Meghna Yadav
Training Manager
Wipro

Anurag Rawat
Backend Developer
Infosys

Aloy Bhattacharya
Analyst
Capgemini

Ashish B
Consultant
IBM

Saumya Dixit
Area Sales Manager
Jio Finance Ltd

Muskan Bhardwaj
Associate
Genpact

Ankan Chatterjee
Associate
Zomato

Aman Maan
Manager
Reliance Industries Limited

Shailesh Chaturvedi
Data Engineer
Jio Platforms Limited

Romana
Manager
PepsiCo

Abhishek Pawar
Supply Chain Associate
Jindal steel and power

Himanshu Malhotra
Analyst
Bank of America

Manav Nishal
New Product Developer
Honda Cars India Ltd

Kartikae Sharma
Business Executive
IndiGo (InterGlobe Aviation)

Aman Jain
Credit Manager
HDFC Bank

Kajal Rawat
Asst Manager- Marketing
Max Healthcare

Aman Agarwal
System Engineer
Tata Consultancy Services

Manad Sethi
Process Engineer
Cognizant

Bhawna Singh
HR Executive
Cognizant

Sunmeet Singh
Assurance Associate,
Ernst & Young (EY)

Roohi Mahajan
Consultant
EY

Divya Chhikara
Ai Decision Science Analyst
Accenture

Shubham Saini
Senior Software Engineer
Accenture

*Source: LinkedIn Profiles

Admissions | Fees | Financing | Scholarships

Program	Total Sem	Reg Fee [R] One time only	Tuition Fee [T] Per Sem	Exam Fee [E] Per Sem	Semester Fee [T+E]	Total Tuition Fees [T*Total sem]	Total Exam Fee [E* Total sem]	Program Fees (R+T+E)* Total sem	Program Fee After 20% Scholarship *	Semester Fee After 20% Scholarship *
MBA	4	1000	22500	2000	24500	90000	8000	99000	**81000**	**20000**
MCA	4	1000	22500	2000	24500	90000	8000	99000	**81000**	**20000**
BBA	6	1000	12750	2000	14750	76500	12000	89500	**74200**	**12200**
BCA	6	1000	13500	2000	15500	81000	12000	94000	**77800**	**12800**
B.Com.	6	1000	9500	2000	11500	57000	12000	70000	**58600**	**9600**

Note: *Nominal transaction charges (additional to fee) would be levied by Payment Gateway Firm to the applicant only. Charges would become visible at time of payment to the applicant.
Refund Policy as per UGC Guidelines and University Policies. Registration Fees is Non-refundable. For more details contact academic advisor in admissions team.

Small Investment Big Returns

- **Transparent & Affordable Fees**
  - Our online programs are priced fairly & most affordable among India's premier universities.
- **Easy Monthly Installments - EMI**
  - Can pay semester-wise or through EMI plans to ease financial pressure.
- **Education Loans Made Simple**
  - Our team helps you get loans and provides all required documents.
- **Fees Scholarships**
  - If you qualify, you can get a scholarship under the available categories. Details would be shared by academic advisor.
- **Corporate Linked Discount Pricing**
  - Group admissions or employer-sponsored candidates can apply for company-linked offers.
- **24x7 Student Support**
  - Have questions on payment, fees, or scholarships? Our team is just a call or message away. Contact Now!

Admissions Process

1. Login to Application Form Profile with OTP or with login credentials sent on email.
2. Fill in your basic details & pay registration fee.
3. Start filling Admission Form. Fill in your education details. Upload supporting documents.
4. Generate ABC ID/ DEB ID on UGC website mentioned in form. Submit the admission form.
5. Pay Semester Fee.
6. University will verify documents and eligibility. Estimated Time: Few working days
7. Student Registration in University Records. LMS Activation. You would receive LMS credentials through email. ID Card would also be shared.

Frequently Asked Questions

Admission & Eligibility FAQs

- **Q. Are these online degrees legitimate and equivalent to on-campus degrees?**
  - Yes, absolutely. SGT University's (SGTU) online degrees are UGC-entitled and NAAC A+ accredited, making them fully legitimate and equivalent to on-campus degrees. As per UGC guidelines, they hold the same value for jobs and higher education. The degree certificate mentions the mode (Online), but this does not impact recognition or acceptance.
- **Q. Can I pursue these online programs while working full-time?**
  - Yes – these programs are designed with working professionals in mind. Live sessions are usually scheduled on weekends and are recorded for flexibility. Many students successfully balance jobs, family, and study due to the self-paced format.
- **Q. Will my degree mention that it was completed online?**
  - Yes, the degree will mention the mode of learning (Online) in line with UGC policy. However, this does not affect its recognition or validity. Certificate is awarded by SGTU & is fully respected for employment, higher education everywhere.
- **Q. Can I apply for more than one course at the same time?**
  - Yes, you can pursue two programs simultaneously — one in online mode and one in regular mode — provided their class timings don't clash, as per UGC guidelines.
- **Q. What is the maximum duration to complete each program?**
  - You can take up to double the minimum duration: 2-year PG programs must be completed within 4 years | 3-year UG programs within 6 years.
- **Q. What if I need to take a break from the program?**
  - You may take a semester break with prior notice. Rejoining is allowed within the maximum duration. Minimal re-registration formalities may apply.
- **Q. Is there a registration fee for enrollment?**
  - Yes, a one-time registration fee is applicable at time of admission. Refer to the official course page for the amount.
- **Q. Do I need to attend any classes on campus?**
  - No, the entire program — classes, assignments, and exams — is conducted online. No physical attendance required. However, you may choose to attend the on-campus convocation ceremony after completing your degree.

Classes, Curriculum, and Faculty FAQs

- **Q. How are classes conducted in the online mode?**
  - Classes are held online through a Learning Management System (LMS), with live lectures on weekends — typically 4 hours on Saturdays and 6 hours on Sundays. Recordings are made available for flexible access.
- **Q. Do you provide doubt-solving sessions?**
  - Yes, we conduct 30-minute doubt-clearing sessions after each class. Additionally, 15-day revision and doubt-solving sessions are held before exams. Students can also schedule 1-on-1 time with faculty for deeper support.
- **Q. What is the duration of a 1-on-1 doubt-solving session?**
  - Sessions usually last around 30 minutes, but can vary depending on the student's query. If needed, personalized time slots with faculty can be arranged.
- **Q. Will I get a student ID card?**
  - Yes, an e-ID card in PDF format will be issued. You can download and print it for your use.
- **Q. Can I have one-on-one interaction with faculty?**
  - Absolutely. Each student is assigned a mentor, and faculty are available for 1-on-1 support through scheduled appointments or designated mentorship slots.
- **Q. What kind of support will I receive during the program?**
  - Students receive continuous academic and technical support via live classes, recorded sessions, discussion forums, dedicated mentorship, and a 24×7 helpdesk (phone/email/chat).

Frequently Asked Questions

Examinations and Assessments FAQs

- **Q. What is the mode of examination for online students?**
  - Exams are conducted online in a proctored format. You can take them from home using a laptop/PC with a webcam and stable internet. AI tools and live invigilators ensure integrity.
- **Q. Are mock tests provided before exams?**
  - Yes, mock tests are available on the LMS to help you understand the format and environment of online exams.
- **Q. Do I need to visit the campus for exams?**
  - No campus visit is required. Everything — including exams — is 100% online for students enrolled in online programs.
- **Q. What happens if I miss the exam?**
  - You can appear for missed subject in the next exam cycle, but will need to pay the applicable re-exam / re-appear fee.
- **Q. What if I fail in a subject? Do I need to pay again?**
  - Yes, you will need to pay ₹500 per failed subject and reappear during the next semester's exams.
- **Q. Will I be promoted if I fail in a semester?**
  - Yes, promotion to the next semester is allowed even if you fail. However, you will need to clear the pending subjects later.
- **Q. Will I be penalized for late assignment submission?**
  - Assignments follow fixed deadlines. There's no late submission fee, missed deadlines result in loss of marks / grades.
- **Q. What happens if I miss both the exam and assignment deadlines?**
  - You'll need to re-register for the applicable semester, pay applicable exam fee, complete pending components in next cycle.

Placement and Career Support FAQs

- **Q. What kind of career support or placement assistance is provided?**
  - SGTU offers robust career support through personality development workshops, resume-building sessions, LinkedIn profile reviews, communication skills training, and mock interviews. Industry mentors and webinars by experts prepare students for real-world job roles.*
- **Q. Are online students eligible for campus placement drives?**
  - Yes, online learners are invited to participate in campus placement drives. Many placement processes are also conducted virtually for convenience.*
- **Q. Is there a difference between online and offline placement procedures?**
  - No major difference. online placements provide flexibility by allowing companies to interview students from anywhere in India.
- **Q. Do I have to visit the university campus for placement interviews?**
  - No, interviews can be conducted virtually. However, if recruiter conducts an in-person drive, students must attend physically.
- **Q. Is there any placement guarantee?**
  - No university can guarantee placements. However, SGTU provides comprehensive support to maximize your employability and connect you to the right opportunities. Success depends on your effort, skills, and engagement with the process.*
- **Q. What are the real-world career outcomes after completing an online degree?**
  - Each program is aligned with high-demand job roles in sectors such as marketing, analytics, finance, HR, and more. You will graduate with practical project experience and industry-recognized tools that boost your profile.

Fee, Payment, and Scholarship FAQs

- **Q. What is the registration fee for enrollment?**
  - There is a one-time registration fee, payable at the time of admission. The exact amount is provided on the program page.
- **Q. Can I pay the fees in installments?**
  - Yes, EMI (Equated Monthly Installment) options are available to help spread the cost.
- **Q. What are the charges for re-evaluation, re-examination, or late assignment submission?**
  - Re-evaluation and re-examinations are chargeable as per the fee structure (e.g., ₹500 per subject). There is no specific late fee for assignments, but deadlines must be followed.
- **Q. Are there any scholarships or discounts or fee waivers available?**
  - Yes, students can avail fee waivers depending on eligibility. Details are available on website in relevant sections.

General Queries and Miscellaneous FAQs

- **Q What happens if I fail to complete assignments or exams on time?**
  - In such cases, you'll need to re-register for the next semester and pay the applicable exam fees. However, timely reminders via SMS and LMS notifications help prevent this.
- **Q. Will I get an ID card as an online student?**
  - Yes. You'll receive a downloadable e-ID card in PDF format from the university.
- **Q. How can I reach support if I face any issue?**
  - You can contact our dedicated support system via phone, email, or LMS helpdesk. Separate contacts are available for:
  - General academic/technical support, Faculty-related concerns, LMS or content access issues
- **Q. Can I attend convocation in person after completing my program?**
  - Yes. While the program is fully online, you'll be invited to attend an on-campus convocation ceremony, which is optional but a great way to celebrate your achievement.

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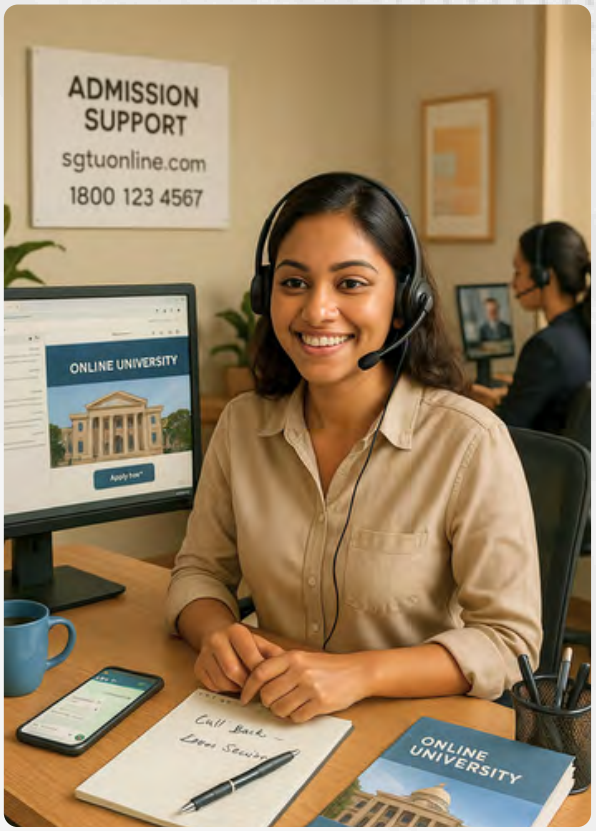
SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
LEADERSHIP · INNOVATION · ETHICS
निश्चय कर अपनी जीत करूं

SGT ONLINE

Entitled by UGC

Your Success Story Begins Here - Apply Now to Get Started!



Contact Our Expert Academic Advisors

For New Admission Registration

Phone: 9266609003
(Mon–Sat, 9 AM – 6 PM IST)
Email: admission@sgtonline.in
Online Application Form: apply.sgtuonline.com/

For Already Admitted Students Support

Email: support@sgtonline.in

For General Queries

Email: info@sgtonline.in

ONLINE DEGREE PROGRAMS

UGC ENTITLED | NAAC A+ | GLOBALLY TOP RANKED

MBA | MCA | BBA | B.COM | BCA

- ✓ Specializations Offered*
  - ✓ Marketing, Digital Marketing
  - ✓ Finance, Business Analytics
  - ✓ Healthcare Management, HR
  - ✓ AI & ML, Data Science
  - ✓ Web Dev, Cyber Security
  - ✓ Cloud Computing, Blockchain

* Different for each program

- ✓ Special Highlights:-
  - ✓ 100% Online Mode
  - ✓ Flexible Learning at Own Pace & Place
  - ✓ Industry Aligned Curriculum
  - ✓ AI-Integrated Courses
  - ✓ NEP 2020 based Innovative Programs
- ✓ One-on-One Mentorship
- ✓ 100% Placement Assistance
- ✓ INR 36 Lacs Highest University Package
- ✓ 50+ Startups Fundings
- ✓ Affordable Fees, Scholarships, EMIs

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