

INFORMATION BROCHURE 2020-2021

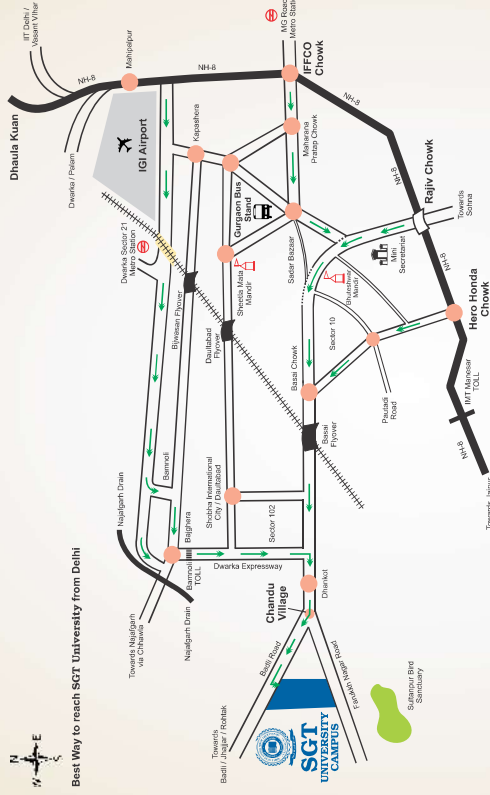


SGT UNIVERSITY
SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY
(UGC & AICTE Approved) Gurugram, Delhi-NCR

NURTURING
FUTURE
LEADERS



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Smt. Madhupreet Kaur Chawla
Chairperson,
Dashmesh Educational
Charitable Trust

CHAIRPERSON'S MESSAGE

I welcome all the students who have chosen SGT University, one of the best private Universities in Delhi-NCR.

SGT University is devoted to excellence in teaching, learning and research, to produce thought leaders who have the capacity to nurture what is good, change the unwanted and innovate to create a better and inclusive world. SGT imparts education from Undergraduate to PhD level.

SGT is not only a place of world class education, it is a place where students are encouraged to dream, equipped with skills to turn them into reality and handle critical thinking skills through rigorous involvement in multi-disciplinary projects that solve problems faced by society at large. Mega events like SYNERGY are organised on regular basis to encourage problem solving, analysing skills through rigorous brainstorming sessions with experts from the respective fields.

Today, SGT is synonymous with experiential learning, industry specific modules and for reforms in educational structure to prepare students not only for jobs or careers but to make them the guiding lights for the entire mankind. Infrastructure at SGT demonstrates this vision in a very expressive manner. Simulation Lab, first of its kind in the entire South-East Asia, is a living example of the mission that we have undertaken: to leave no stone unturned for the practical and hands-on exposure for the students.

Our former President, Dr. APJ Kalam said, "The two most important life-goals that I would like to every youth to have: one, increase the amount of time that you have at your disposal; two, increase what you can achieve in that time available". To this end, SGT has introduced Choice Based Credit System that enables students to choose variety of courses that are traditionally not available for them. This broadens their vision of experiment; explore the possibilities of multi-disciplinary career options confidently and innovatively.

SGT joined hands with leading educationists of India and beyond to contribute and restructure current education by plugging in the learning gaps, including the bouquet of correlated curriculum choices and expanding the horizons beyond just the courses that students have enrolled. It has its own in-house developed academic system that facilitates students' creativity and show research potential. The syllabus is designed with futuristic curriculum to cater needs of industries not only of present but also of emerging technologies. For the holistic development of students we have various Societies: Arts, Literature, Music, Sports, Theatre and Photography for to students nurture their talents.



Vision

To provide opportunities for learning, research, innovation and advancement of knowledge in the field of higher education for the sustainable development of the society.



Mission

To serve the nation by imparting inclusive, innovative & holistic education. This shall be achieved through modern teaching modules, hands on training, promoting research, proactive community activities and human resource development by explorative job oriented programs in medical, technical, professional and social Sciences.



Objectives

1. To develop multi-disciplinary Centre of excellence for Higher Education.
2. To provide state-of-the-art facilities and stimulating environment for learning, research and innovation.
3. To achieve academic standard comparable to the top institutions of higher education in the country and abroad.
4. To disseminate knowledge and skill for shaping the participants to be the frontiers in entrepreneurship.
5. To develop participants as per needs of various sectors through hands-on-training, experiential learning and by collaborating with industry and top institution of higher learning.
6. To fulfill the social responsibilities through services and women empowerment.

Redefining Education



A public lecture entitled 'Redefining Education' by Honourable former President of India Shree Pranab Mukherjee and Professor Dinesh Singh, Professor of Mathematics and 21st Vice-Chancellor of the University of Delhi, was organized at the Auditorium, Nehru Memorial Museum, Teen Murti Bhavan, New Delhi. SGT University too was present and witness this educational event. The event commenced with the introduction and the recitation of the national anthem. The dignitaries and guests were felicitated and a prefatory was delivered by Hon'ble Shri Ram Bahadur Rai, Chancellor of SGT University.

After a lecture session by Prof. Dinesh Singh, a presidential address was delivered by Hon'ble late Pranab Mukherjee. The dignitaries included Najeeb Jung, former lieutenant governor of Delhi. Also, luminaries, professors from Delhi University and other institutions were present. The event concluded with a vote of thanks by Prof. (Dr.) G.S. Tuteja.

PROLEGOMENON

SGT University (Shree Guru Gobind Singh Tricentenary University) was established in January 2013 with the avowed objectives of following and propagating the message and teachings of the tenth Sikh Guru, Shree Guru Gobind Singh ji that "the spread of Gyan is the highest service to mankind", which can be best achieved through specialized and quality education. SGT University dedicates itself to achieve its vision, mission and objectives through academic excellence in all spheres of knowledge.

The SGT University, spread over 62 acres of fully-developed institutional land in Bhudhera, Gurugram, has a lush green campus with modern infrastructure and excellent academic aura. In line with its vision and mission, the campus has been designed and developed with great sense of aesthetics to provide eco-friendly environment and ambience to stimulate hunger for learning. The University is located in the National Capital Region, less than five kilometers from Delhi border at Daurala- and has an easy and convenient access from I.G. International Airport.

As a temple of education, this University aims at producing world class academicians and leaders in all spheres of life by embedding in its students high moral values, commitment to excellence and zeal for incessant pursuit of knowledge. Apart from this, intensive personality development and mentorship programmes are offered by the University to mould its students into competitive human resource and inquisitive minds.



Media & Entertainment is the sunrise sector of India, FICCI reports have called M&E industry as the key growth driver of Indian economy. Media and Entertainment industry grew at a compound annual growth rate (CAGR) of 10.9% in FY 17-18 to touch Rs. 1,436 billion (US\$ 22.3 billion). It is expected to grow at a CAGR of 13.1% to touch Rs 2,660.2 billion (US\$ 39.7 billion) by FY23.

The industry provides employment to 3.5-4 million people, including both direct and indirect employment.

- Print revenue grew at 7%
- Television grew at 8.5%
- Films industry has grown at 10%
- Animation and VFX industry grew at 18%

The Government of India has supported Media and Entertainment industry's growth by taking various initiatives such as digitizing the cable distribution sector to attract greater institutional funding, increasing FDI limit from 74% to 100% in cable and DTH satellite platforms, and granting industry status to the film industry for easy access to institutional finance.

FACULTY OF — MASS COMMUNICATION & MEDIA TECHNOLOGY



Why Choose Mass Communication & Media Technology at SGT?

The Faculty of Mass Communication and Media Technology at SGT University came into existence in the academic session 2014.

The Mass Communication and Journalism course is designed to prepare our students for a highly demanding and fast changing media industry. We, at Faculty of Mass Communication and Media Technology, sharpen their creative and technical skills to perfection. The course structure offers our students a complete industrial training with workshops, field trips, production projects and the best of equipment like still cameras, video cameras, studios, PCR, lights, microphones – an ideal learning environment. Here, media is both an academic and industrial disciplines. It encompasses print, television, film studies, radio, media research, content analysis, photography and public relations.



In order to provide healthy competition, interaction, companionship and leadership skills, each faculty has different activity clubs. The clubs not only help the students in having great fun but groom their overall personality and skills such as managerial skills, teamwork, balanced outlook, bold thinking, planning, reasoning, delegation, analysis, decision making, management, effective communication skills, motivation, problem solving and budgeting. The cultural activities held by these clubs provide opportunities to meet other students to exchange their ideas and views to promote changes on the campus and explore new interests. Through these events, every participant can explore and exhibit their abilities and potential with various competitive events such as music, dance, street play, skits, debates and inter university/college/institute competitions.

About The Courses

We offer a bouquet of courses to our students to skillfully leverage both communication and media to create a specialized learning experience. In maintaining our commitment to remain on top of the developments in these continually evolving industries, our faculty has added two new programs: BA in Acting & BA in Digital Media.

BA/JMA in Journalism & Mass Communication integrates media theories with practical skills in information intensive professions.

BA (Film & Television Production) mentors young artists in the ever evolving media landscape that is deeply rooted in visual storytelling. BA (Hons.) English provides wings for creative students and researchers.

Mentor-Mentee System

Students are assigned a mentor who is not only responsible for their academic growth but also to address their other concerns. The mentor acts like a friend, philosopher and guide to the students and helps them in every way he/she can. The mentor also maintains an ongoing dialogue with the students' parents and keeps them briefed about their progress throughout the semester.



Center Of Excellence

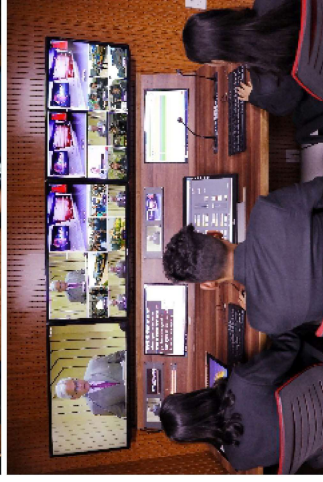
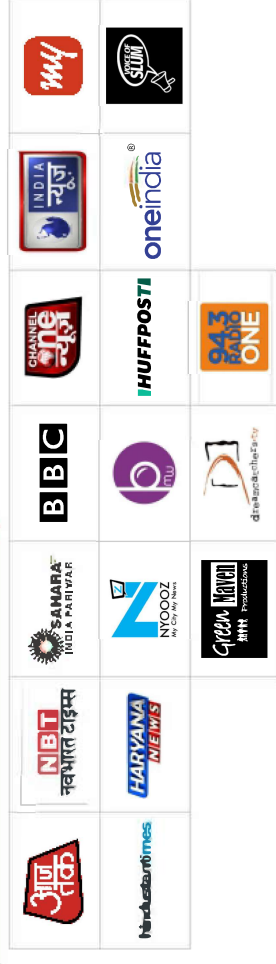
- Largest Shooting Floor
- Community TV
- Two Studios
- Production Control Room (PCR)
- Master Control Room (MCR)
- Ingest Room
- Media lab
- Editing Room

Career Opportunities

- TV & Print Journalist
 - TV Anchor
 - Editor
 - Radio Jockey
 - Content Writer
 - Studio Head
 - PRO
 - Programming Head
 - Film maker
 - Film Actor
 - TV Reporter
 - Film Director
 - Producer
 - Script Writer
 - Cinematographer
 - Photographer
 - Sound Designer
 - Ad. Film Maker
 - Event manager
 - Film Critic
 - Channel Producer
- Govt. Jobs: State and Central Information Services, Indian Information Service etc.



PLACEMENTS/INTERSHIPS



Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
1	Master of Arts (Journalism & Mass Communication) [Television Journalism, Online Journalism & Advertising, Public Relations, Event Management]	15	4 Semester	Any graduate with 45% marks
2	B.A. (Film Making & Television Production)	-	6 Semester	10+2 with at least 45% marks
3	B.A. (Journalism & Mass Communication)	50	6 Semester	10+2 with at least 45% marks
4	B.A. (Hons.) (English)	50	6 Semester	10+2 with at least 60% in English
5	Ph. D. (English)	-	3 Years	PG in English with 55% marks
6	Ph. D. (Mass Communication)	-	3 Years	Master's Degree in Mass Communication OR Any subject with a minimum of 55% marks or grade point average with a minimum of 3 years relevant teaching/professional experience in the media
				Fee (Rs.)
				50,000/- Per Semester
				75,000/- Per Semester
				75,000/- Per Semester
				40,000/- Per Semester
				1,50,000/- Per Year
				1,50,000/- Per Year

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) (Not applicable for Ph. D. scholars) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.





About the Faculty

Fashion is a subtle reflection of the social, economic and artistic forces of any given time. Fashion is an important part of our lives and is most commonly associated with clothing and lifestyle products. Fashion designers attempt to design clothes and lifestyle products etc., which are functional as well as aesthetically pleasing. It may consider that who is likely to wear the designs and the situations in which it will be worn, and it can be workable within a wide range of materials, colors, patterns and styles.

Faculty of Fashion & Design enables the students to begin exploring the techniques of fashion design by enhancing skills beyond the basic level to the level required to excel in the industry. After the successful completion of a course in Fashion and Design, the students develop the skills to become efficiently empowered and self-sufficient in their endeavours. Fashion design course is project-based and runs through design development to the construction of the end product. Students get the opportunity to showcase a look on the ramp which would be made and styled by them at the annual fashion show.

FACULTY OF

FASHION & DESIGN



Infrastructure:

The faculty has well equipped labs & advanced machineries.

- Pattern making lab
- Construction (Apparel) lab
- Construction (Life style products) lab
- Dyeing & Printing lab
- Quality control lab
- Fashion illustration lab
- Draping lab
- Computer Aided Design lab
- Fashion photography lab
- Workshop
- Resource centre/ Studio
- Visual merchandising lab
- Advanced library



B. Sc [Fashion Design]

The program equips students with knowledge and hones their creativity and understanding the design application of apparel and home fashion industries. Woven, print design, embroidery and surface embellishment are the core textile subjects and together impart and extensive and versatile training for students.

B. A [Fashion Communication]

Fashion Communication is one of the newest and upcoming fields in the fashion industry. It forms the core of the whole business of Fashion. Students with a degree in fashion communication, will have high level of skill and domain knowledge, and will emerge as professionals who offer extremely effective communication solutions for the fashion and lifestyle industry.

M. Design

Masters Program in Design for the students who are already graduated in fashion design. This program shall impart knowledge in Design concept & its values. This course will expose the students about fashion concepts, style, design elements forecasting and its related collections.

MBA [Fashion Management]

This program helps the students in enhancing their creativity and managerial skills in the field of Merchandising, Fashion Marketing and Fashion Management. Apart from this, the program also ensures that students are kept aware of changing demands, opportunities, latest technologies and techniques in the fashion industry.

Ph.D [Fashion Design]

The Ph.D Degree is an indicator of student's competence in a particular field of study. It not only enhance the research knowledge but also develop the innovative capacity to produce sustainable products.



Details about courses

B. Design [Apparel & Lifestyle Products]

The program aims to encouraging students to create original designs which involves converting artistic talent and creativity in designing apparel as well as products of everyday life. It provides an enhanced environment for creative things and integrated learning.

Why Fashion & Design

- Updated curriculum as per corporate demands.
- Emphasis on practical training and skill acquisition using state of the art infrastructure.
- Best of faculty with excellence in academics and industry experience.
- Guest lectures, workshops, Market & Industry visits are frequently conducted to understand the design values.
- Visit to Exhibitions and Fashion Weeks to understand the current Fashion trends in the Fashion Industry.
- German & French language learning system would provide the foreign language knowledge and it gives the way to abroad opportunities.
- Skill development & Fashion awareness programs adequately conducted to learn the technicality & its uses.
- Projects based learning provides self development and leads to entrepreneurship.
- Retailing and Merchandising process help the profit methods and sale strategies of the finished products.

Career Opportunities

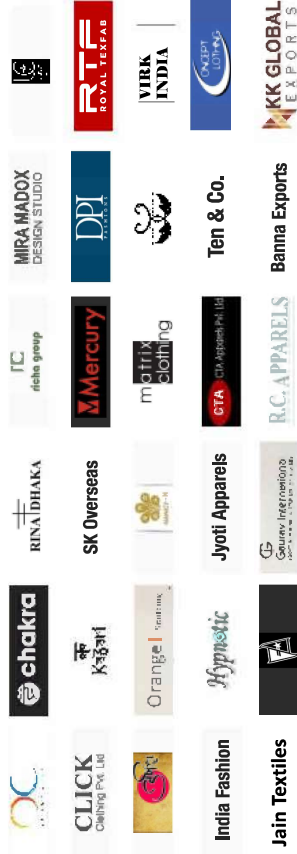
- Fashion Designer
- Merchandiser
- Fashion Entrepreneur
- Fashion Photographer
- Fashion Academician
- Product Manager
- CAD Designer
- Modern Artist
- Fashion Journalist
- Weaving Designer
- Quality Control Manager
- Fashion Stylist
- Fashion Illustrator
- Fashion Choreographer
- Visual Merchandiser
- Costume Designer
- Product Designer
- Fashion Fabricator
- Media Reporter
- Fashion Editor
- Fashion Advertiser
- Marketing Manager
- Fashion Event Manager
- Digital Designer

Patent File registered

Patent file registered for mushroom garment inspired from Mushrooms and transformed the design elements like softness, texture, shape, colour, structure etc. The combination of traditional and western form of garments created on muslin khadi fabrics for the new creation.



INDUSTRY LINKAGES



ACADEMIC & RESEARCH LINKAGES



- Academy of Art; Sofia, Bulgaria provides the bilateral benefits through students exchange program.
- FDCI has the pioneer platform which provides the direct connect to students and fashion designers.

Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Fee (Rs.)
1	Bachelor of Design (B. Des.) [Apparel & Lifestyle Products]	40	8 Semesters	10+2 with 45% marks (40% in case of candidate belonging to reserve category) Lateral entry: Candidate who have passed minimum 3 years Diploma after 10th and 1 or more years after 10+2 with 40% marks (35% in case of SC/ST students only) or equivalent in any branch of Fine Art/Painting/Applied Art/Graphic Design & Apparel Design/Interior Design/Craft/ Mass Media/Photography etc. or other relevant or allied fine arts and fashion design subjects 75,000/- (Per Semester)
2	Master of Design (M. Design)	-	4 Semesters	Bachelor degree in Fashion Design/Textile/Craft/Interior Architecture/Communication Design/Art/Fine Art/Mass Comm./Fashion Merchandising etc. or design related equivalent degree with 45% marks (least 40% for SC/ST Candidates) 75,000/- (Per Semester)
3	MBA (Fashion Management)	10	4 Semesters	Under Graduate degree in any discipline with 50% marks (45% for SC/ST candidates) or equivalent 75,000/- (Per Semester)
4	Ph. D. (Fashion Design)	08	3 Years	Post Graduation degree in the relevant area of design, management or Technology (or) equivalent Candidates with Master's Diploma are not eligible. Necessary experience should be demonstrated in the relevant field. Doctoral Degree, if applicable should be submitted for consideration of shortlisting. Where the Master's Degree is found to be not relevant to the area of Research, a minimum 10 years of professional experience (teaching / working) in the proposed area of research is required. A minimum Cumulative Grade Point Average (CGPA) of 6.0 on a 10 point scale (6.5 for SC/ST candidates) or equivalent as determined by the institute wherever letter grades are awarded; or 55% (50% for SC/ST candidates) marks in aggregate (of all the year/semesters) where marks are awarded in the Post-Graduation degree. The area of research of the applicant has to be relevant to the field of Fashion in terms of Design, Technology and Management 1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) (Not applicable for Ph. D. scholars) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.

Aviation has been one of the most growing industry in the last decade in India and with the increase in standard of living of the people, air travel has become a need of the average India as against a dream 20 years ago. During the same period, India has seen an exponential growth in the hospitality industry as well. With the unique combinations of luxury branded hotels to small sized and mid-town hotels running on new and innovative models using technology platforms, the industry provides a big canvas for the young and bold hearted.

As a career, aviation and hospitality industries not only provides livelihood to millions of people, it is also a way for life for them. There is a significant focus on personality grooming, excellent communication skills, managerial and execution abilities – the industry professionals today are one of the brightest in the country.

- World class University in a natural environment
- Best of faculty with excellence in academics and industry experience.
- Emphasis on practical training and skill acquisition using state of the art infrastructure.
- Opportunities for International exposure for the students
- Best Infrastructure with most modern Labs including Studio Kitchen and Chocolate room
- Industry interface through workshops/ guest lecturer and demonstrations.
- Regular Industry Visits.
- 360° Pre-Placement trainings.
- Industry ready programs.
- Robust "Mentor-Mentee" program to help students focus and manage their personal and academic spheres.
- Personality Development program.



FACULTY OF

HOTEL AND TOURISM MANAGEMENT

PHM strives to make students industry-ready by focusing on developing their aptitude, skill and knowledge. The students are given opportunities to enhance knowledge with inputs from in-house and industry experts via workshop, lectures and demonstrations to provide them a global exposure that makes them even more ardent and confident. We strive for 360° development of the students by providing them social as well as industry-specific skills and training to groom them to the standards of the industry. Excellent teaching methods, workshops, hands-on training and a multitude of features make this course one of the most viable and one to look out for.

Career Opportunities

- Property General Manager
- Accommodation Manager
- Regional Chef
- Hotel Manager
- Restaurant Manager
- Event Manager
- Head of Housekeeping
- Chief Sommelier
- Food and Beverage Director
- Catering Manager
- Human Resources Manager
- Travel Agencies
- Tourism Service
- Cruise ships
- Airline
- Airports
- Outdoor Catering
- Wedding Planner
- Education and Training

The students of BHM 7th Semester batch 2016-20 have been selected for Dubai Placement. Student Vipul, Bablu and Azaz will be at Dubai 5 Star Meydan Hotel for 02 years in Food Production Department and Food & Beverage department.

Collaborations, Placements & Internships

International Association

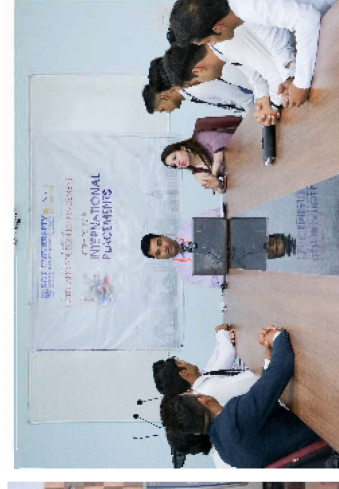
- Collaboration with International Council on Hotel, Restaurant and Institutional Education.
- B.H.M.S (Business and Hotel Management School) is one of the world's leading hospitality schools, located in Switzerland.
- Robert Gordon University Aberdeen UK



National Association

- HRANI - Hotel & Restaurant of Northern India is the northern wing of the Federation of Hotel & Restaurant Associations of India (FHRAI) - an apex body of the hospitality sector.
- Vira International - certified Company with business interests in International Recruitment and Training within the Hospitality domain.

INDUSTRY LINKAGES



Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Fee (Rs.)
1	Bachelor of Hotel Management	60	8 Semesters	10+2 with 45% marks (40% marks in case of candidate belongs to reserved category)
2	B.Sc. (Hospitality Administration)	40	6 Semesters	10+2 with 40% marks
3	Master of Hotel Management	20	4 Semesters	Bachelor or Master degree in any discipline with minimum 45% marks
4	Ph.D (Hotel Management)	-	4 Semesters	Masters in Hotel Management with 55 % Marks

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



Why Commerce and Management Education

The Liberalization, Privatization and Globalization and its current trends in the present scenario has been continuously encouraging the Commerce and Management education in India. The various opportunities available to the Graduate, Post Graduate, Commerce and Management Students such as scope in Advertising, Accounting and Finance, Sales and Marketing, Branding, Portfolio Management, Stock Broking, Consultant and Taxation Jobs, Administration and Management. Commerce and Management is a day-to-day living

discipline and serves as important Machinery for transformation of human being into the needed skilled human resources according to the current challenges of competitive business world. Commerce and Management education have a very bright future and for this it is to link with Trade, Commerce, Management and Industry as a whole to meet the needed skills as per corporate expectation. Commerce and management education provides an opportunity to meet the standard of businesses and the challenges of the same as Industrial skills are linked with educational institutions. This helps students to build the skills within them and make them ready to face the upcoming corporate challenges.



About the Faculty of Commerce and Management

Situated in the sprawling area of District Gurgaon, the Faculty of Commerce and Management was established under the aegis of the SGT University and approved by University Grants Commission, New Delhi. The faculty, since its inception, has valued the concern for the right kind of education. The students have been provided with a grooming ground, that has transformed them not only into skilled manager, but also, as global leaders. Latest methodologies are employed for effective delivery and the curriculum emphasized practical orientation. The faculty has pioneered commerce and management education in the region and has established itself as the foremost and most sought after place imparting commerce & management. Post liberalization, the relevance of management education has become more imperative, this means a marked change in the way commerce and management education is perceived in India.



Commerce and Management education are one of the most preferred field among students in India. The main objective of Faculty of Commerce and Management at SGT University is to provide education to ensure all round development of the student's personalities, so that they can manage the affairs of the organization more efficiently and effectively. Below mentioned are some of the features of Faculty of Commerce and Management.

Core Strengths

- State of Art infrastructure, Best Faculty & Genuine Placement Record.
- Approved Courses by UGC and Government of India.
- Application of learning through regular simulation workshop by industry experts.
- Enhance Employability through unmatched Andragogy.
- Consultancy and research activities in Commerce & Management.
- International Exposure through foreign Tours & Academic Tie-up.
- Value added courses like CIMA, SAP, TALLY and foreign languages.
- Live research project and summer training projects as a part of Curriculum.
- Entrepreneurship Development Cell in collaboration with NEN, Silicon valley, USA
- Exposure to develop interpersonal, leadership, communication, team building skills through club activities.
- Finance club to help student to bridge gap between theoretical and practical learning.
- Marketing club for effective exposure of organizing and participating in workshops, guest lecture, simulation program



Collaboration, Placement & Internship

SGT's Corporate Resource Center comprises of dedicated experienced professionals to take care the final recruitment process. Under their supervision, Student prepare their detailed profile for final placement. Relationship Manager are assigned to be the specific point of contact for each company. CRC encourage companies to visit our campus and conduct the entire process in person. When this is not practically, Skype, video-conferencing and telephonic facilities are available for the students. Every year, many students are placed with excellent salary package in renowned corporate units in India and abroad.

Summer Internships are six to eight weeks long. They are a mandatory requirement for all courses. Summer Internship process begins with short-listing, based on the profile of the students. It is usually followed by group processes like GDs, case studies or written tests, depending on a company's selection policy. Many students gets paid internship from various companies every year.

We have many academic and placement collaborations few of them are with National Entrepreneurship Network (NEN) Wadhvani Foundation, Silicon Valley, USA, Chartered Institute of Management Accountant (CIMA), HCL, Jio, NIIT, Indiamart, VLC, BVU'S, Wipro, Urban Clap etc.

INDUSTRIAL LINKAGES



Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
1	Bachelor of Commerce	60	6 Semesters	10+2 with minimum 40% marks.
2	Bachelor of Business Administration	120	6 Semesters	Same as above
3	BBA (Hospital Administration)	60	6 Semesters	Same as above
4	BBA (Analytics)	60	6 Semesters	Same as above
5	Bachelor of Commerce (Hons.)	60	6 Semesters	10+2 with minimum 50% marks in Commerce or 55% marks in Science or 60% marks in Arts.
6	MBA (Hospital Administration)	40	4 Semesters	Same as above
7	MBA (Supply Chain & Logistics) (Residential Programme)	20	4 Semesters	Same as above
8	BBA+MBA (Integrated)	60	8 Semesters	10+2 with minimum 50% marks
9	Ph. D. (Commerce & Management)	08	3 Years	MBA (Management) with minimum 55% marks
				Fee (Rs.)
				60,000/- (Per Semester)
				75,000/- (Per Semester)
				75,000/- (Per Semester)
				75,000/- (Per Semester)
				60,000/- (Per Semester)
				1,00,000/- (Per Semester)
				1,25,000/- (Per Semester)
				87,500/- (Per Semester)
				1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note: Other than the less mentioned above, the students are required to pay Rs. 10000/- (One time refundable) (Not applicable for Ph.D. scholars) as caution money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.





Why study Law? Law is one of the most sought after profession today. It was always considered to be one of the noblest professions of the world and continues to be so. It was no wonder that great leaders, like, Mahatma Gandhi, Motilal Nehru and Jawaharlal Nehru were Barristers at law and used their knowledge in securing independence for our country. Eminent personalities, such as, Dr. B.R. Ambedkar and K.T. Shaw who contributed tremendously in the drafting of the Constitution of India, were also lawyers.

In the present times knowledge of law is required in all disciplines. Having a career in law promises great opportunities in various walks of life. A student who obtains a law degree can have a very lucrative career in the legal profession. Besides, a lawyer can contribute in great measure to the growth of the society and bring justice to the underprivileged and marginalized people of the country. Studying law gives you the freedom to develop your interest in almost any subject ranging from geo-politics in international law, to medicine in tort law, from sociology in family law to commercial arbitration among others.

FACULTY OF

LAW



About The Faculty

- Experienced teachers from reputed Universities;
- Curricula and syllabi at par with National Law Universities;
- Faculty offers interaction with distinguished Lawyers and Law Firms for Live Case Handling Experience;
- Collaborations and Association with Foreign Professors;
- Teaching Foreign Legal System to face the challenges of Globalization;
- Maximum Number of opportunities for interaction with Legal luminaries through seminars, Conferences and interactive sessions;
- MoUs with Professional Institutions like Indian National Bar Association, CIRC, etc;
- Inbuilt coaching modules for Judicial Services and Civil Services Examination.

The faculty of law came in to existence with its approval by the Bar Council of India vide its letter no. BCI: D: 336 /2014 (LE) dated 15/5/2014.

SGT University felt the need to establish this Faculty of Law for providing highest quality professional legal education to equip Indian students for a trans-national practice and to face challenges posed by globalization.



Core Strengths

- B.A LLB (Hons.)
- BBA LLB (Hons.)
- Bachelor of Law (LLB)
- Masters of Law
- Ph.D

The Faculty of Law comprises of very eminent faculty members with rich experience of working in premier universities of the country. The Faculty of Law adopts clinical method of teaching

Tie-Ups/Collaborations

- 1) Outreach Programmes- With the aim to promote the legal education through community participation, various group projects are organized through nukkad natak, school programmes, campaigns etc by law faculty through law students and faculties in urban as well as rural areas. Some of the recently conducted group projects are on following topics:
 - Organized Voting Awareness Campaign, village Wazirabad Gurugram
 - Provided Free Legal Aid to under privileged people of Budhera, Gurugram with District Legal Service Authority
 - Performed Nukkad Natak based on Consumer Rights in India.
 - Organized Legal Awareness Camp of Government, Budhera based on the theme of Offences Against Children
 - Organized Legal Awareness Camp in nearby areas based on Domestic Violence and Dowry Death.



Upcoming/ Planned Events:

- Mediation and Conciliation Centre to resolve disputes and to provide free legal aid to under privileged students
- Anti-child Labour camp in nearby areas
- Environmental Awareness camp in nearby areas
- Awareness Camp for Prevention of Female Foeticide.

Seminars and Conferences-

Faculty of Law organizes a monthly series of seminars to keep the students abreast of latest knowledge on the different dimensions of law. Its a platform where there is an interface of ideas between students and experts from the field of law. Some of the important events organized by the Faculty of Law are International Colloquium, Seminars on Cyber Law, Alternate Dispute Resolution, Women & Law, Environmental law, Juvenile Justice, Technology, Artificial Intelligence & Law, Debates and Intra Moot Court Competitions are also conducted on a regular basis. Most of the events are graced by eminent Supreme Court Judges, such as, Justice A.K Sikri and Justice Deepak Mishra and prominent academicians, such as, Prof Upendra Baxi, Prof M.P. Singh, Prof B.T. Kaul and Prof A.P Singh including many others.

Internships

The Faculty of Law conducts summer and winter internships where students are sent to Law Firms, District Courts, High Courts and Supreme Court, Multi- National Companies and various Tribunals. Students are also given exposure to work as Interns with well- established Organizations, like, Federation of Indian Chambers of Commerce and Industry. Such internships give students a lot of practical exposure to gain skills in advocacy.

Collaborations, Placements & Internships

The SGT University, Gurugram in its pursuit to excellence in Legal Education has signed a Memorandum of Understanding (MoU) with National Law School of India University, Bangalore for the purpose of Academic Collaboration in Academic events, Joint Research & Publication and in exchange of students, researchers & faculty as well as supervision of Ph.D Scholars.

Career Opportunities

Apart from entering into legal practice as a litigating lawyer, law graduates today have the option to join the legal profession and work as a Law Officer/Legal Advisor/Legal Executive in various Government and Private Institutions. Large corporate houses, multinational corporations, Banks, Insurance Companies, LPOs and NGOs are recruiting law graduates directly from the campuses and therefore, legal professionals are in high demand at very handsome remuneration packages. Many Young Lawyers wish to join the very prestigious Judicial Service or Civil Services..



Bar Council of India

Bar Council of India(Statutory Body Constituted under the Advocates Act, 1961) in and by their letter No. BCI:D: 1031 / 2014(LE. Mtg.) Dated: 18.07.2014 has granted the approval of affiliation as per Section 7(1) (i) of the Advocates Act, 1961, after due inspection by the competent authority on 24 February 2014.

The Government of Haryana has in and by the Haryana Private Universities (Amendment) Act, No. 8, 2013, created Shri Guru Gobind Singh Tricentenary University (SGT University) and same was notified in Haryana Government Gazette (Extra.), May 3, 2013 (VYSK. 13, 1935 SAKA).

The Faculty of Law conducts summer and winter internships where students are sent to Law Firms, District Courts, High Court and Supreme Court. Also in various Multi- National Companies, NGOs and FICCI various students have been provided the opportunity of internship.



Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	B.A. LL.B. (Hons.)	120	10 Semesters	10+2 with 45% marks for General candidates, 42% for OBC candidates and 40% for SC/ST candidates (Upper age should not exceed 22 Years as on 01 August of the admission year))	80,000/- (Per Semester)
2	BBA. LL.B. (Hons.)	120	10 Semesters	Same as above	80,000/- (Per Semester)
3	Bachelor of Laws LL.B. (Hons.)	120	6 Semesters	Graduation in any stream with 45% marks for General candidates, 42% for OBC candidates and 40% for SC/ST candidates (Upper age limit is 45 Years)	80,000/- (Per Semester)
4	LL.M.	40	2 Semesters	Graduate in Law	80,000/- (Per Semester)
5	Ph. D.(Law)	08	3 Years	LL.M. with minimum 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



The Indian Engineering sector has witnessed a remarkable growth over the last few years driven by increased investments in infrastructure and industrial production. The engineering sector, being closely associated with the manufacturing and infrastructure sectors, is of strategic importance to India's economy. The Indian engineering sector is of strategic importance to the economy owing to its intense integration with other industry segments.

The sector has been de-licensed and enjoys 100 per cent FDI. With the aim to boost the manufacturing sector, the government has relaxed the excise duties on factory gate tax, capital goods, consumer durables and vehicles.

The engineering sector in India attracts immense interest from foreign players as it enjoys a comparative advantage in terms of manufacturing costs, technology and innovation. The above, coupled with favorable regulatory policies and growth in the manufacturing sector has enabled several foreign players to invest in India.

FACULTY OF

ENGINEERING & TECHNOLOGY



Turnover of capital goods industry is estimated to have reached US\$ 70 billion in 2017. Turnover of capital goods industry is expected to increase to US\$ 115.17 billion by 2025. The Foreign Direct Investment (FDI) inflows into India's miscellaneous mechanical and engineering industries during April 2000 to March 2019 stood at around US\$ 3.58 billion.



In order to cater to this demand to whatever extent possible, Shree Guru Gobind Singh Tricentenary University entered in the field of Engineering and Technology with the introduction of UG and PG programmes in various field of Engineering and Technology such as B.Tech in Civil Engineering, Mechanical Engineering, Computer science Engineering, Electronics and Communication Engineering, M.Tech in specialization of various filed such as in Computer Science, Civil, Electrical, Mechanical engineering 2015. Over the years other courses have also been added in UG and PG programmes with specialization undersigned. The courses offered by the Faculty are approved by Govt. of Haryana.

Specialization

- B.Tech Computer Science & Engineering (Specializations in Mobile Development with iOS in association with Apple, Application Development using Cloud and Analytics Platform in association IBM, Artificial Intelligence and Machine Learning in association with Samatrix.io, Networking and Cyber Security)
- B.Tech Civil Engineering (Infrastructure Development, Civionics)
- B. Tech. Mechanical Engineering (Specialization in Automobile, Robotics & Automation, Design, Mechatronics)
- M.Tech Civil Engineering (Specialization in Environmental Engineering, Structural Engineering, Water Resources, Geo-Informatics Engineering, Geo-Technical Engineering, Highway & Transportation Engineering)
- Masters of Technology (Computer Science & Engineering) (Networking, software engineering, Mobile computing, cyber security, Animation and games design , Data analytics)
- M. Tech. Mechanical Engineering (Specialization in Machine Design, Industrial Engineering, Thermal Engineering, Fluid Mechanics, Mechatronics, Manufacturing & Automation

Infrastructure/Centres of Excellence:

The Faculty has state of the art infrastructure including multimedia based air conditioned class rooms and laboratories for all the programmes and subjects. The laboratories are updated with latest technologies in all areas like:

Computer Science & Engineering: Oracle Lab, Artificial Intelligence and machine learning with Samatrix.io, Apple Lab, IBM (Cloud Computing & IOT, Big Data Analytics), Cisco Networking Lab , D-Link Lab, Intel Lab (IOT), SAP, C/C++ Lab, Multimedia Lab Java Lab/DBMS Lab, Center Of Excellence, Spoken Tutorial Lab, Python Lab and R Lab.

Civil Engineering: Strength of material, Fluid Mechanics, Soil Mechanics, Highway material Testing, Survey, Building Construction & Material drawing, Environment, Structure Analysis Concrete Technology, Geology, Designing Laboratories. We have collaborated with Trimble for BIM Lab. BIM(Building Information Modelling) to build smarter buildings by using smarter tools like Trimble 4D SD, BIM Solutions, VICO Office for design, VICO Office for cost, VICO Office for time and Trimble project site, a project management solution. We have also collaborated with Bentley for Designing Lab. This lab consists of several designing software like STAAD Pro, MX Road, Hammer, Water Gems, Sewer Gems.

Mechanical Engineering: SMC(Pneumatics, Electropneumatics and Hydraulic system) Lab, Computing Labs, Solid Works Lab, AutoCAD Lab, CATIA Lab, Robotics and Automation Lab, Wind Tunnel Lab, CNC Lathe, CNC Milling, Manipulator and Turbo Machines Lab SMC Pneumatics, ABB Robotics, Engine Testing Lab by Honda Motors and Scooter.

Electronics & Communication Engineering Labs- Digital Systems Design Lab, Electromagnetic Theory Lab, Digital Signal Processing Lab, Microprocessor & Microcontroller Lab, Electronic Circuits Lab, VLSI Design Lab, Digital Communication Lab, Analog Communication Lab, Control Engineering Lab, & Microwave Engineering Lab, IOT Lab, Antenna Design and Simulation Lab



Core Strengths of the Faculty:

- Highly qualified faculty members from (IIT's & NIT's), with international working experiences.
- Summer Training & Internship programs at PSU's as well as at MNC's.
- Young Scientist Awardees Faculty Members with National/ International Research Publications.
- Industry-Oriented Curriculum, with 100% placement assistance for the students.
- Modern technology equipped laboratories for enhancing the practical learning of the students.
- Exclusive placement cell for 360° Pre-placement training, Industrial training in core industries & campus interviews.
- Regular industrial visits & seminar from industry expert and scientist.
- Strong Mentor-Mentee system.
- Department is conducting special classes for GATE and other competitive exams.
- Toppers of the department are awarded gold medal & Scholarships in academics.
- Member of IRC (Indian Road Congress), IET (Institute of Engineering & Technology UK).

Faculty members are also trained in Design Thinking, and they apply these tools in planning classroom sessions and student activities. We follow innovative teaching and learning paradigms. This includes project based courses like Python, CAD with rapid prototyping. Making with Electronics and case study based courses like Control Engineering, Entrepreneurship etc. We believe that the process of sharing ideas, knowledge and experience is the key. Collaborative learning allows students to engage in positive ways that leads to the development of their organizational skills, their ability to teamwork, and the art of giving and receiving feedback.

SYNERGY by SGT University is the annual Science, Technology & Innovation Confluence. Started in 2017 with the aim of providing a platform for the student community to develop and showcase their technical prowess, we have now grown into India's one of the Largest Science, Technology & Innovation Confluence - A grand three-day event on the campus of attracting over 20,000 visitors from Haryana & NCR including students, members of academia, industry professionals and professional bodies.

During SYNERGY 2019 Various Live Projects were implemented to master domain skills under the Mentorship of experienced faculties e.g. IoT based Smart Car, Muti Purpose Ploughing Vehicle Smart Dustbin, 3D Printer , Agricultural Drone, SPY Drone, Potter Drone, Car Pooling App, Electric Scooter, Wireless Surveillance Robot , Spycam Detector , Hybrid Pneumatic Car, Energy Efficient Bicycle, Gesture based Robot, Electric Shuttle etc.

Collaborations & Tie-ups

Linkages: The Faculty of Engineering and Technology has collaborations/ tie up with various corporate for imparting internship and training to the students:

- Trimble-Tekla • SMC Pneumatics • IBM • APPLE • SAMATRIX. IO • IIT Delhi Virtual Lab • ASHRAE • ASME • SAE • UIPATH • IET • Honda



SGT University provides the best placements& internships by making sure that our courses meet the needs of employers. We build and enrich your potential and help you plan your career better. We prepare you for a smooth transition from your campus to the corporate world. As per the recent data, Placement drive-2019 our students are working with brands like Zentrum Technologies, Grapecity, Vfitusio, Wipro, Maruti, NIIT Ltd., Mediology Software, LIDO, ANR Software, Huawei, PNB Metlife, Suvidha Engineers, Vatika Group, Grapecity, and lot more with 10 Lacs as the highest package bagged by our students. Partial list of industry recruiters per below:

- L&T • DLF • Supertech • NSIC • M3M • Vatika • Emaaar group • GE Power India • Asahi India • Capricot • PWD • NHAI • OSB group • BMSF Design • NBCC • Numerlchi • Satya Group • MCD • AIR India • Airtel • Jio • Vodafone • LG Electronics • Panasonic India • Samsung • VBO Engineers • Studio One • Maruti Suzuki • CAT • Honda Motors • NTPC • Gabriel • Royal Enfield • Nokia • Satellite Earth Station • DRDO • ISRO • JURS Projects • PNB Metlife • Rupee Maker • Investors Clinic • Viren Telecom • Indian Railways • Safe Express • Dekki Electronics • Magneto Merrell



Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
1	Bachelor of Technology (Civil Engineering) [Building Information Modelling, Infrastructure Development, Civonics]	60	8 Semesters	10+2 with 45% Marks (40% marks in case of reserved category) with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/Biology/Computer Science/Information Technology/ Informatics Practices/Agriculture/ Engineering Graphics/Business Studies (40% marks in case of candidate belonging to reserved category) in appropriate branch of Engineering & Technology. The candidate must have passed Mathematics at the level of 10+2 OR B. Sc. stream with condition to pass Engineering Graphics/Engineering Informatics Practices/ Business Studies in the second year of study OR C. Voc. stream in the same or allied sector.
2	Bachelor of Technology (Electronics & Communication Engineering)[Embedded Systems, Smart Systems]	-	8 Semesters	Same as above
3	Bachelor of Technology (Computer Science & Engineering) [IoT & Web Application Development* & iOS Mobile Application Development* Application Development using cloud and Analytics Platform*, Artificial Intelligence & Machine Learning*, Networking & Cyber Security]	120	8 Semesters	Same as above
4	Bachelor of Technology (Mechanical Engineering) [Automotive Design, Manufacturing, Robotics & Automation]	60	8 Semesters	Same as above
5	Master of Technology (Civil Engineering) (Environmental Engineering, Structural Engineering, Water Resources, Geo-Informatics Engineering, Geo-Technical Engineering, Highway & Transportation Engineering)	36	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 50% marks (45% marks in case candidate belonging to reserved category)
6	Master of Technology (Computer Science & Engineering)[Networking, Software Engineering, Mobile Computing, Cyber Security, Animation & Games Design, Big Data Analytics]	18	4 Semesters	Same as above
7	Master of Technology (Electronics & Communication Engineering)[Instrumentation & Control, Power System Engineering, VLSI Design & Embedded Systems, Robotics, Artificial Intelligence, Technologies, Digital Communication & Signal Processing, Telecommunication & Optical System]	18	4 Semesters	Same as above
8	Master of Technology (Mechanical Engineering) (Machine Design, Industrial Engineering, Thermal Engineering, Fluid Mechanics, Mechatronics, CAD/CAM & System Design, Integrated Manufacturing)	18	4 Semesters	Same as above
9	Ph. D. (CSE)	08	3 Years	M. Tech. (CSE) with minimum 55% marks
10	Ph. D. (ECE)	08	3 Years	M. Tech. (ECE) with minimum 55% marks
11	Ph. D. (ME)	08	3 Years	M. Tech. (ME) with minimum 55% marks
12	Ph. D. (CE)	08	3 Years	M. Tech. (CE) with minimum 55% marks
13	Bachelor of Computer Applications (Cloud Computing)	60	6 Semesters	10+2 from any recognised board in any stream.
14	Bachelor of Computer Applications (Artificial Intelligence and Machine Learning)	-	6 Semesters	Same as above
15	Master of Computer Applications (MCA)	60	4 Semesters	Passed O/A/Bachelor Degree in Computer Science/Engineering graduation level with 50% marks (45% marks for candidate belonging to reserved category)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money (Not applicable for Ph. D. scholars) and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.

* Student has to pay Rs. 25,000/- Per Semester over and above the fee prescribed.



Global Scenario

- Science is multidisciplinary sector containing various skills of Physics, Chemistry, Mathematics, Forensic and Environment.
- India ranks among the top ten countries for scientific publications and patents.
- The number of patent applications filed by the Indian scientists and inventors has increased tremendously in recent years.
- India's space business is to witness tremendous advancement in the science and technology.
- The science sector is also likely to undergo a major change in second green revolution, artificial intelligence, lasers, genetic engineering, environmental conservation and cyber forensic.



About the Faculty of Science

Faculty of Science formerly known as Faculty of Physical Sciences was established in 2014, providing best quality education and training in the field of Science. Our goal is to change the world by imparting quality education to the students. In the academic year 2014-15, the Faculty started its academic activity with undergraduate program, with the aim of exploring knowledge and building capacities of human resource in the field of natural sciences. In the subsequent year, Postgraduate and Ph.D. programs were started. The Faculty of Science consists of five departments namely,

- Department of Physics
- Department of Chemistry
- Department of Mathematics
- Department of Environmental Science
- Department of Forensic Science

Most of the faculty members are either doctorate or NET/JRF qualified and many of the faculty members have rich experience in various reputed Universities and R&D Organizations. Therefore, under the guidance of these august faculties the students will be better oriented to understand the recent trends in Academics and Research & Development.

FACULTY OF

SCIENCE

Science is a study that engages in a "dialogue with Nature" to understand the principles and laws working in the natural world. Science is one of the oldest and most important academic disciplines, and covers a wide variety of subjects. It is also one of the fundamental parts of the term STEM, used to refer Science, Technology, Engineering and Mathematics.

The Faculty provides state-of-the-art facilities to the students with quality education that match global standards and offers excellent opportunities to interact with students of other professional & non-professional disciplines to gain knowledge about different cultures which facilitates their overall development. Under the valuable guidance of the distinguished personalities, dedicated efforts of the faculty members, timely support of university authorities and unquenching curiosity and enthusiasm of students, the Faculty is progressing rapidly in its academic pursuits and frontline research.

Core Strengths

- Qualified and experienced faculty members with National and International exposure.
- Updated curriculum as per Choice Based Credit System (CBCS) implemented by UGC.
- Creative, Innovative and Interactive Teaching Methodology as per IQAC guidelines.
- Research Oriented Practical Training
- Each department has its own association which provides a platform to enhance the student's skills.
- Guest Lectures By Distinguished Personalities
- Regular Visits of students to Research & Development Organizations and Industry.
- Robust Mentor – Mentee program to help students stay focused and manage their personal and academic life.
- Induction and Orientation Programmes for New students
- Scholars Hub for Meritorious Students.
- Sports, Social and Cultural Activities.



Career Opportunities, Internships and Placement

The University has a well-equipped and well-staffed Corporate Resource Centre (CRC) that helps students with internships and final placements. The CRC team includes Placement Managers, full-time soft-skills trainers, Language teachers and Placement coordinators.

The CRC ensures that students not only get good job opportunities, but are also provided a constant industry interaction during their program. It ties up with industries across verticals to arrange Guest lectures, industry visits, short-term projects, summer internships, industry workshops & trainings and finally placements. The CRC organizes placement drives for students.

- Teaching and Research Position in Government and Non-Government Institutions
- Space Scientist Opportunities in ISRO, IIRS and other reputed places.
- Chemists in Plastic, Textile, Paper, pharmaceutical and ceramic industry.
- Scientist in DRDO, BARC and CSIR Laboratories
- Government Services like IAS, PCS, PO, Banking
- Environmental Consultant in National, NGO and Government Body
- Environmental Scientist in FRI, ZSI, CPCB, SPCCB
- Forensic Expert in Crime Investigation, Toxicologist, Medical expert, forensic pathologist

Students of Science successfully completed internships in various reputed industries like TCS, Wipro, and Reliance and several other MNCs and R&D Labs and other collaborating Institutions. Students of Chemistry took part in internships at Department of Chemistry, University of Delhi North Campus. Entrepreneurship training of students of Forensic Sciences at Central Forensic Science Laboratory, Hyderabad. Apart from that Faculty of Science will provide unique opportunities for undergraduate students to intern at corporations, research organizations, and social impact groups (NGO's). We create internships internally with our industry academic interface in Delhi NCR and Gurgaon. Department of Forensic Science tie-up with Secure India Limited to provide student internship at UG and PG Level which have expertise in the field of digital forensic, security appliances and Cyber forensic.

Placement is accomplished through building a strong partnership amongst industries, students, alumni and faculty. Faculty of Science has got strong MOUs with industry and R&D centers in the areas of Physics, Chemistry, Mathematics, and Environment & Forensic Sciences.

Academic and Industry Partner



Remote Center-NMEICT



Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	B. Sc. (Non-Medical)	50	6 Semesters	10+2 with 45% marks in Physics, Chemistry & Mathematics taken together	45,000/- (Per Semester)
2	B. Sc. (Hons.) (Forensic Sciences)	40	6 Semesters	10+2 with 50% Marks in Physics, Chemistry, Biology/Mathematics taken together	50,000/- (Per Semester)
3	M. Sc. (Forensic Sciences)	20	4 Semesters	B.Sc. (PCM/PCB/AG/Nursing/Forensic Science) BCA/B.Pharm/B.Tech/Medical Science Graduate with 50% marks (45% marks for Haryana State SC/ST)	50,000/- (Per Semester)
4	M. Sc. (Chemistry)	20	4 Semesters	Science graduate with 50% Marks and Chemistry as one subject (45% marks for Haryana State SC/ST)	30,000/- (Per Semester)
5	M. Sc. (Mathematics)	10	4 Semesters	Any graduate with 50% Marks and Mathematics as one subject (45% marks for Haryana State SC/ST)	30,000/- (Per Semester)
6	M. Sc. (Physics)	20	4 Semesters	Science graduate with 50% Marks and Physics as one subject (45% marks for Haryana State SC/ST)	30,000/- (Per Semester)
7	M. Sc. (Environmental Sciences)	10	4 Semesters	B.Sc. (Non Medical/Environmental Sciences/ Life Sciences/Bio Sciences/Agriculture science) with 50% Marks (45% marks for Haryana State SC/ST)	30,000/- (Per Semester)
8	Ph. D. (Forensic Sciences)	08	3 Years	PG (Forensic Science/Physics/Chemistry/AG) with 55% Marks	1,50,000/- (Per Year)
9	Ph. D. (Environmental Sciences)	08	3 Years	PG (Environmental Science/Botany/Zoology/Chemistry/AG) with 55% Marks	1,50,000/- (Per Year)
10	Ph. D. (Physics)	08	3 Years	M. Sc. (Physics) with minimum 55% marks	1,50,000/- (Per Year)
11	Ph. D. (Mathematics)	08	3 Years	PG in (Mathematics) with minimum 55% marks	1,50,000/- (Per Year)
12	Ph. D. (Chemistry)	08	3 Years	M. Sc. (Chemistry) with minimum 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



The Indian food processing industry accounts for 32 per cent of the country's total food market, one of the largest industries in India and is ranked fifth in terms of production, consumption, export and expected growth. It contributes around 8.80 and 8.39 per cent of Gross Value Added (GVA) in Manufacturing and Agriculture respectively, 13 per cent of India's exports and six per cent of total industrial investment.



About the faculty

The Faculty of Agricultural Sciences at SGT University came into existence in the academic session 2016-17. To meet out the increasing demands from continuously decreasing arable land, innovative technologies and technical know-how in the fields of agriculture and allied areas remain the only solution to the most important issue. For the solutions to the issues like declining crop production and productivity, generation and adoption of latest technologies will come to the rescue of the ticklish issues. To achieve the desired results, the need of the hour is to train the agricultural graduates and postgraduates with knowledge along with innovative and modern research experience in agricultural and allied fields. The innovatively generated modern technologies applied at farmers' field will help us in achieving the desired goals. Realizing the need of well trained agricultural graduates and postgraduates for public and private sectors and also for more and more demand of agricultural produce and processed products, it was envisaged to start the Faculty of Agriculture at SGT University, which was started in the academic session 2016-17.

About the Course

B.Sc. (Hons.) Agriculture was started with an intake capacity of 90 seats. The course curricula were designed to produce competent graduates capable of competing at a national and international level.

The Faculty also started Master of Science in Agriculture in two disciplines, viz. Horticulture and Agronomy from the academic session 2019-20. The latest and updated syllabi and curricula as per the requirement ICAR, as well as market demands were prepared. The courses taught in the degree equip the graduates and postgraduates to find career opportunities in educational, research and management fields in public and private sectors.

The Faculty of Agricultural Sciences comprises of meritorious and competent teachers from reputed institutes, adopting latest teaching methodologies to groom students. Updated knowledge is imparted to the students. The emphasis is on using hands-on training in teaching with a view to transforming the students' industry orientation on completion of their degree. Students are involved in practical programs in the field right from the sowing of seed till the harvest and in Laboratories for the different analytical part. In the last year of the undergraduate degree, the students are offered a set of courses under Module System, taking them to specialization.



Along with teaching, the emphasis is also laid on the research programs. During this period, many research projects have been handled by the faculty members in their respective fields. A crop-catereria, including a number of vegetable and field crops, has also been established for making the students acquainted with various crops.

FACULTY OF

AGRICULTURAL SCIENCES

Agricultural development is one of the most powerful tools to end extreme poverty, boost shared prosperity and feed a projected 9.7 billion people by 2050. Growth in the agriculture sector is two to four times more effective in raising incomes among the poorest compared to other sectors. Agriculture is also crucial to economic growth: in 2014, it accounted for one-third of the global gross-domestic-product (GDP). The future needs an agricultural system that produces about 50 per cent more food to feed the world's 9 billion people by 2050. Food and agribusiness form a \$5 trillion global industry that is only getting bigger. Agriculture is the primary source of livelihood for about 58 per cent of India's population. Gross Value Added by agriculture, forestry and fishing is estimated at Rs 17.67 trillion (US\$ 274.23 billion) in FY18. The Indian food and grocery market is the world's sixth-largest, with retail contributing 70 per cent of the sales.

Special features and highlights/Center of excellence:

- Mushroom cultivation shed
- Vermi-compost unit
- Compost unit
- Kitchen Waste Decomposer unit
- Well equipped laboratories (Entomology lab., Plant Pathology lab, Agronomy Lab)
- Classrooms with modern facilities
- The Faculty has 35 acres of the experimental farm. Out of which, 20 acres is under cultivation with the following breakup:

i) Orchard	: 2.0 acres
ii) Vegetable crops	: 2.5 acres
iii) Field crops	: 15.5 acres
iv) Additional area	: 15 acres

Establishment of specialized labs

- A tissue culture unit in the Biotechnology Lab is being established for the production of tissue cultured plants.
- A Horticulture Lab has been set up for the modern post-harvest technologies.
- Soil Science lab is equipped with the latest instrumentation.

Core Strengths

All the faculty members are well qualified, most of them having PhD degree with an experience ranging from up to 38 years in teaching, research and extension fields. Majority of the teachers in the core faculty have international exposure. Majority of the teachers have a background from reputed institutions like Haryana Agricultural University (HAU), Hisar, Indian Agricultural Research Institute (IARI), New Delhi, GBPUA&T, Pantnagar, SKUAST, Jammu, etc.

Faculty Disciplinary Committee: A disciplinary committee is constituted to look into the discipline related issues pertaining to the students.

Batch In-charge: The duty of Batch In-charge has been assigned to different faculty members who take the class on fixed days and schedule to discuss any academic issue.

Mentor-Mentee System:

The faculty has also established a Mentor-Mentee system. Under this program, the group of students is attached with one faculty member, who in a way acts as a local guardian for students. The teacher concerned takes care of all academic and personal issues of the students in the group and closely monitors the all-round development of the pupil. The faculty members (Mentors) are the first point contact for the parents/guardians, who may inquire regarding the performance or any other issue of their ward. Therefore, if you are the one who is planning to shape a career in the agricultural field, the Faculty of Agricultural Sciences at SGT is the right destination for you.

Career opportunities:

The courses taught in the U.G. and PG. degrees train the graduates to find career opportunities in the following areas:

- Educational and research fields in public and private institutions for higher studies.
- As an Agriculture Development Officer and Horticulture Development Officer in the State Departments of Agriculture and Horticulture, respectively.
- As Rural Development Officer in public and private sector banks
- As officer in Soil Conservation and Soil Testing Division in Agriculture Department
- As Technical Personnel in various fertilizer organizations and sugar factories.
- In pesticides and seed companies, starting from Management Trainee to Marketing Officer in Marketing Divisions and Research Officer in Research & Development (R&D) Divisions.
- As Technical Personnel in various foods- processing and packaging industries.
- For agribusiness management in pesticides, fertilizers and seeds retail - only the Agricultural Graduates are eligible to run the business.



INDUSTRY & ACADEMIC LINKAGES



Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
1	B.Sc. (Hons.) Agriculture	120	8 Semesters	10+2 with Physics, Chemistry & Mathematics/ Biology/Agriculture with minimum 45% marks (40% marks in case of SC/ST candidates)
2	M.Sc. (Horticulture-Fruit Science)	10	4 Semesters	B.Sc. Agriculture/ B.Sc. (Hons.) Agriculture with minimum 55% marks
3	M.Sc. (Agriculture-Agronomy)	10	4 Semesters	B.Sc. Agriculture/ B.Sc. (Hons.) Agriculture with minimum 55% marks
4	Ph. D. (Agricultural Science)	-	3 Years	PG in Agricultural Science with 55% marks
				Fee (Rs.)
				75,000/- (Per Semesters)
				75,000/- (Per Semesters)
				75,000/- (Per Semesters)
				1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money (Not applicable for Ph. D. scholars) and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



Why Education? One enters in the field of education to understand the educational processes. Among many courses the holistic course of B.Ed is designed to make the future teachers learn the art of teaching. Many of us own a wealth of knowledge but to extend or distribute the same to young learners is the challenge. To pass on knowledge from one individual teacher to a class of students is not an easy task. So, in order to pursue the dream of becoming a professional teacher one has to complete graduation or masters degree in any discipline and then complete two year B.Ed. course. These two years help in building portfolio of a graduate or post graduate as a teacher. A B.Ed. course will help in learning the art of teaching at different school levels such as the secondary and senior secondary, and a host of other benefits. Hence, as a teacher, one will be entrusted with educating children – the future of the country. The teacher will be shaping minds and helping children develop and become well-rounded individuals.

B.Ed course will allow an individual to apply knowledge and desired competencies at UG, PG level and beyond on leading professional life with dignity. The course develops positive attitude towards profession and professional ethics and helps to become lifelong learner and effective member of democratic society with democratic vision and ethos. While pursuing B.Ed. course, a pupil-teacher will be able to recognize various educational issues at a broader level (global, national and state level).

FACULTY OF

EDUCATION



Apart from this, the course helps to examine diverse learning environments in a variety of schools such as private, government, government-aided, model, international and world schools. The career opportunities one can avail after completing B.ED course are: Teachers (PGT and TGT), Counselors, Content writer, Social worker, E teachers/tutors and Entrepreneur etc.

About the Faculty

Realizing the need and importance of education as critical for human and national development, the SGT University has established Faculty of Education to train and prepare teachers and teacher educators who will eventually be social transformers. Promoting quality education in schools and educational institutions, raising morale and values among students are major goals which the University envisioned through Faculty of Education. Faculty of Education striving towards achieving excellence in teaching, training and research by promoting quality and inclusive education compatible to global standards in the field of education and pedagogical sciences. In order to achieve goals on human and national development, Faculty of Education is offering Bachelor of Education at UG and Master of Education at PG level since 2016. These courses provide opportunities to students who want to be Teachers or Teacher Educators to extend and deepen their knowledge and understanding related to developments and issues in Education.



The faculty of Education aims to impart higher education of international standard that meets the changing needs of the society, to achieve the national and international acceptability for our innovative academic content, to provide opportunities for higher learning that will also lead to better job opportunities. Faculty intends to provide opportunities for interactive and participative learning where learners do not remain passive learners but groomed as active participants in the teaching learning process through field visits, project based learning, case studies, discussions, observations and interaction with the community in multiple socio-cultural environments. The department leads through inculcating core values of democracy, creativity, unity in diversity, freedom, critical pedagogy, innovation, leadership and ethics.

Core Strengths:

Industry oriented innovative curriculum

- Curriculum is designed based on NCTE norms and Guidelines and at par with benchmarking universities such as GGSIP University, Delhi University, Jamia Millia Islamia, New Delhi and Regional Institute of Education (Constituent of NCERT) Ajmer.
- Curriculum is tuned with practical and field based activities that provide opportunities to students to be part and parcel of schooling system and community.
- Focus on Competency Based Teacher Education—where emphasis is laid on classroom management techniques, individualized instruction, skill based effective teaching, time management, counseling and guidance, dealing with adolescent behavior, event organizing skills, and evaluation and assessment techniques.
- Besides training on school teaching, students are oriented to be employed as academic auditors, academic planners, managers, and counselors.

Bilingual medium of instruction and examination

- Catering to educational needs of students being drawn from rural as well as urban settings.

Composite Model University

- Students draw benefits from parent faculty/discipline and other disciplines, such as, behavioral sciences, physical sciences, biological sciences and Center for Communication and Languages.

Positive teacher–students relationship

- Relationship between teachers and students is exemplary and there is no adverse experience on behavioral issues.
- Democratic approach in administration and management
- Students are given opportunity to decide schools, NGOs and other agencies for internship and community development work.



Collaborations, Placement, Internships

Internship in B.Ed is organized in three phases: (i) Pre Internship (ii) Internship and (iii) Post-internship. The pre internship takes place of three week duration during which workshop for pupil teachers is organized in the institute. The following activities are organized during pre internship phase in workshop:

- Microteaching sessions: Demonstration lessons on microteaching by faculty in training session and by students in practice session.
- Simulated teaching sessions: Demonstration of mega lessons by the experts/supervising teacher followed by discussion and presentation of lessons by students in opted pedagogy.
- Discussion on lesson planning, blueprint, unit tests/diagnostic tests and CCE etc.

During Internship period every student teacher undergoes through an internship of 16 weeks in an identified school. During this period the student-teacher shall be attached to a school and he/she shall undertake such duties as assigned to him/her by the Head Master/Principal of the school in all school related activities. During this period he/she shall teach at least 80 lessons in the school by taking equal number of lessons from each of his/her pedagogy subjects under the supervision of the mentor teacher and respective teacher educators. The first week is utilized for developing rapport with school (Students, teachers Principal/Head Master/other staff etc). Learning sessions on records to be maintained by pupil-teachers during internship is conducted. Pupil-teachers perform the duties during internship like: prepare lesson plans in two school subjects and deliver at least 40 lessons in each pedagogy (40-40-80 lessons), integrate student assessment activities with teaching learning process, observation of peer teaching; 10 in each school subject, Achievement Test Report in any one Pedagogy, Preparation of Learning Resources, preparation of Time Table, Review of Text Book, organize and participate in morning assembly, literary and cultural activities, Club activities, exhibitions, excursions and field trip, situational teaching, Quiz, games and sports, PTA/SMC meetings, maintaining the respective records, conducting guidance and counseling, maintenance of school library and laboratory, maintaining a reflective diary.

During the Post Internship Phase, the pupil teachers prepare and present brief report on their internship experiences and prepare an action research report based on the immediate problems related to school environment and their solution. They display their teaching aids in the exhibition. Viva-Voice on School Internship Programme by a board comprising of faculty members of the Institute is done.



Community Service

Community living service is mandatory 4 credit project in second semester of B.Ed programme. In this project students are provided exposure to community life in which they become the effective member of the society and act in terms of teaching, preparing school development plan, sharing cultural practices, holding cultural programmes and gaining community perception about aspirations from formal education system. The students perform various curricular and co-curricular activities in any selected NGO dealing with education. Students visit to different NGOs. Some of NGOs our students have worked in are PRAYAS (Saket, Delhi), SEWA (Najafgarh, Delhi), DREAM GIRL FOUNDATION (Gurgaon), LITERACY INDIA (Chawla, Delhi), MAXVISION EDUCATION CENTRE (Gurgaon) etc. Such exposures and field visits allow students to use their professional competencies, enhance teaching learning strategies and add love towards social service to the community also.



Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Education	100	4 Semesters	Bachelor's Degree and/or Master's Degree in Science/Social Sciences/Humanities with atleast 50% marks OR Bachelor's in Engineering or Technology with specialization in Science and Mathematics with atleast 55% marks	37,500/- (Per Semester)
2	Master of Education	50	4 Semesters	Must have B. Ed./BA B.Ed./B. Sc. B. Ed./B.El.Ed./D.El.Ed. (with undergraduate degree) with atleast 50% marks	50,000/- (Per Semester)
3	Doctor of Philosophy (Education)	-	3 Years	PG in Education with 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.
Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



Physiotherapy is one of the popular courses in modern medicine worldwide. It is a health care profession, which views human movements as central to the health and well being of individuals. The core skills used by Physiotherapists include manual therapy, therapeutic exercise and the application of electro-therapeutic modalities. Faculty of Physiotherapy, a constituent of Shree Guru Gobind Singh Tricentenary University was established in the year 2013. It has been set up to prepare students for Bachelor and Master degree in Physiotherapy to develop solid foundations of research and evidence-based practice ensuring that the students are well prepared to

meet the challenges of the dynamic and constantly changing health care scenario. Faculty of Physiotherapy offers undergraduate (BPT), postgraduate (MPT) as well as Ph.D. programs in Physiotherapy. Faculty of Physiotherapy provides an ideal combination of Professional & Academic excellence. The Vision of faculty is to provide quality education to the youth and to produce Competent, Skilled and Dedicated Physiotherapists who are good clinicians, excellent team workers, lifelong learners and excellent professionals who can work in a variety of health care delivery systems.



Why Faculty Of Physiotherapy?

- Ideal combination of Professional & Academic excellence.
- Our goal is to provide quality education to the youth and to produce Competent, Skilled and Dedicated Physiotherapists.
- Unique style of teaching and experiential learning. We believe in achieving excellence by integrating teaching, learning & research.
- Strong Advisory Board.
- Regular interaction with Renowned Professionals and Academic Experts
- The Course Curricula of Faculty of Physiotherapy is specifically designed to bridge the skill gap and make the students ready for the industry.

Tie-Ups/Collaborations

1. Binawan Institute Of Health Sciences, Jakarta, Indonesia
2. B.L. Kapoor Hospital, Delhi
3. Manipal Hospital, Dwarka
4. Sir Ganga Ram Hospital, Delhi
5. Karate Academy of Gurugram
6. Indian Spinal Injuries Centre, Vasant Kunj, New Delhi
7. Max Hospital
8. Spastic Society Of Gurugram
9. RK Khanna Stadium, Dwarka
10. D Valls Badminton Academy Gurugram
11. Nehru Stadium, Gurugram

Future Scope

Physiotherapy plays an important role in the treatment of patients with Orthopaedic and Neuromuscular disorders. Their demand in medical institutions is increasing. Like all other medical and paramedical professionals, the employment opportunities for physiotherapists are tremendous as it is a career where the demand exceeds the supply.



Our Core Strengths

- Highly qualified, competent and experienced faculty.
- Innovative, job oriented and Benchmark Course Curricula.
- State of the art Research, Exercise therapy and Electrotherapy labs.
- Smart classes using all modern technologies.
- Industry Exposure: through Visits, Inviting Renowned Physiotherapists / Experts to deliver Lectures/Seminars.
- Campus Experience: Ultra Modern facilities - Smart Classrooms to Library to Café to Campus Life (Day Boarding Residential)
- Excellent Mentor mentee policy
- Wide clinical exposure through various camps in rural areas under the supervision of trained staff
- Department has a well established library. Emphasis on Student Centric Education.
- Hands-on training is provided to the students to enhance their skills.
- Collaboration with renowned hospitals and organizations for Students' training and Internship Programme.
- Excellent Sports Facilities on the campus.
- Involvement of Students in extracurricular activities for overall grooming of Students Personality.



FACULTY OF PHYSIOTHERAPY

BPT

Physiotherapists can practice in many settings such as :

- Government Hospitals
- Private Hospitals
- Private Practice
- Outpatient Clinics
- Health and Wellness Clinics
- Rehabilitation Department
- Critical Care Unit
- Health Institutions
- Home Care Physiotherapy
- Schools and Private Homes
- Further Studies - MPT

MPT

- Govt./Private/ Health Institutions/Rehabilitation Centres
- Physiotherapist with various sport teams
- Defence Medical Establishments.
- Multinational Companies
- Academics
- Geriatric Care Homes
- Research Analyst in Research Centres
- They can also Practice in Non-patient Care Roles like Health Policy, Health Insurance, Health Care Administration and Health Care Executives.
- Physiotherapists are also involved in the medico-legal field
- Further Studies- Ph.D

Besides the classroom learning and clinical training at the SGT Hospital, we give our students Industry Exposure through Visits, Inviting Renowned Physiotherapists /Experts to deliver Lectures/Seminar etc. to make them expertise in all the better ways we can. The vision and the mission of our University has added thrust to research and the department is well on the way to make its mark as a world-class institution of learning, research, and quality patient care. SGT University has long been distinguished for excellence in professional education. The University is home to diverse disciplines and excellence.



Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Physiotherapy (BPT)	120	8 Semesters +6 months Internship	• Age of 17 years or more on 31st December of the year of admission. • 10-2 pass from Board of School Education, Haryana or equivalent with at least 50% marks in Physics, Chemistry and Biology taken together both in qualifying and competitive examinations and must have passed in the subject of Physics, Chemistry, Biology and English individually in the qualifying examination.	75,000/- (Per Semester)
2	Master of Physiotherapy (Cardio pulmonary)	10	4 Semesters	BPT with minimum 50%marks	60,000/- (Per Semester)
3	Master of Physiotherapy (Neurology)	10	4 Semesters	Same as above	60,000/- (Per Semester)
4	Master of Physiotherapy (Orthopedics)	15	4 Semesters	Same as above	60,000/- (Per Semester)
5	Master of Physiotherapy (Sports)	10	4 Semesters	Same as above	60,000/- (Per Semester)
6	Master of Physiotherapy (Community Rehabilitation)*	10	4 Semesters	Same as above	60,000/- (Per Semester)
7	Master of Physiotherapy (Obstetrics & Gynaecology)*	10	4 Semesters	Same as above	60,000/- (Per Semester)
8	Ph. D. (Orthopedics)	08	3 Years	Post Graduation in Physiotherapy with minimum 55% marks	1,50,000/- (Per Year)
9	Ph. D. (Sports)	08	3 Years	Post Graduation in Physiotherapy with minimum 55% marks	1,50,000/- (Per Year)
10	Ph. D. (Neurology)	08	3 Years	Post Graduation in Physiotherapy with minimum 55% marks	1,50,000/- (Per Year)
11	Ph. D. (Cardiopulmonary)	08	3 Years	Post Graduation in Physiotherapy with minimum 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable)

(Not applicable for Ph. D. scholars) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



The Faculty of Behavioral Sciences (FBS) was formally established as an independent entity in 2014 with the Department of Clinical Psychology. In 2017, the Department of Audiology & Speech-Language Pathology (ASLP) was added. RCI approved M. Phil Clinical Psychology course was introduced in 2017. A number of RCI approved courses - Post-graduate Diploma in Clinical Psychology, Bachelor of Audiology, Speech-Language & Pathology (BAS&LP), B.Ed (Hearing Impairment and Intellectual Disability) D.Ed (Hearing Impairment, Intellectual Disability, and Autism Spectrum Disorders) have been introduced from the academic session 2019-20. Since the inception of the faculty, Ph.D. in Clinical Psychology/Psychology was introduced in the specialized areas of clinical and applied Psychology.

FACULTY OF

BEHAVIOURAL SCIENCES



The faculty embraces participatory, experiential, discursive and student-centric practices in its teaching-learning endeavors. The following are hallmarks of our teaching approach:

- Project-Based Learning/Dissertation/Case Study Presentations/Student's Seminars
- Regular Field Visits/Field Training/Practicum
- Robust Organizational Interface with Mental Health Organizations and Experts
- Role Plays, SIS, Group Discussion, Problem Based Learning, and Invited Lectures
- Critical evaluation and monitoring of teacher's quality through periodical assessment.
- Summative assessment based on multimodal pedagogy
- Organization of lectures, conference/ seminar/workshops, symposia, etc.



Department of Audiology and Speech Language pathology

The Department of Audiology and Speech Language Pathology (A & SLP) was established in the academic year of 2019 under the faculty of Behavioural Sciences, deals with normal and pathological communication sciences across the life span. Communication science is a broad area covering aspects such as Hearing, Balance, Speech, Language and Scholastic performance. The services offered go beyond the boundaries of pathologies and even assist individuals in excelling in normal communication.

The Department of Special Education

The department of Special Education was started in the Session 2019-20. The department focuses on integrated education in the areas of teaching and extension. Department of Special Education would undertake activities in order to actualize the goal of empowering the persons with disabilities at the grassroot level.

Special education is individualized education for children with special needs. Special education means "Specially designed instruction, at no cost to parents, to meet the unique needs of a child with a disability." Special education is something special—special materials, special training techniques, special equipment and special help or special facilities may be required for special categories of children having special needs. For example low vision children may require reading materials in large print. Hearing impaired children may require hearing aid, auditory training, lip reading etc. Intellectually disabled children may need skill training.

Why Faculty Of Behavioural Sciences

- The ideal combination of hospital set-up and collaboration with psychiatry OPD
- Courses Accredited by RCI
- Regular classes and supervised clinical work
- Numerous opportunities for field and community work
- Industry exposure through visits, workshops, seminars, expert lectures, and conferences
- Collaborations with renowned hospitals and organizations for students' training and internship programme.
- Inter disciplinary focus in learning, teaching and research.
- Highly skilled and professionally trained faculty.



Careers in Clinical Psychology

- Clinical Psychologist
- Behavioral Health Psychologist
- Child Psychologist
- Teaching/Research
- Mental health practitioners
- Special Educator
- Speech Therapist
- Counselling Psychologist
- Private Practice
- School counsellor

Tie-ups and Collaboration

- Max Hospital, Delhi
- Khushbu Welfare Society NGO, Gurugram
- GTB Hospital, Delhi
- SPYM Deaddiction Center, Delhi
- Fortis Escort, N. Delhi
- Pals Clinic, Rajouri Garden, N. Delhi
- Fortis Escort, Gurugram
- Santulan Clinic, Delhi
- VIMHANS, Delhi
- Muskan Foundation, Dwarka, Delhi
- CNBC, Delhi
- Sambandh Health Foundation, N. Delhi
- Sir Ganga Ram Hospital, N. Delhi
- HCR Institute, Bijwasan, Dwarka, Delhi
- Delhi Psychiatry Centre, Delhi
- HC Raheja Rehabilitation Center, N. Delhi
- RML Hospital, Delhi
- Manav Vikas Sansthan, NGO, Jaipur
- Moolchand Hospital, Delhi
- Butterflies NGO, Green Park
- NIMHAANS, Bangalore
- Cosmos IMH&BS, New Delhi
- Lady Harding Hospital, N. Delhi
- Columbia Asia Hospital, Palam Vihar, Gurugram
- Cheshire Home, Delhi
- JLMN Hospital, Srinagar
- Jeewan Multispecialty Center



Eligibility Criteria, Duration, Intake and Fee					
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	D. Ed. Special Education (Hearing Impairment)	25	2 Years	10+2 with minimum 50% marks	40,000/- (Per Year)
2	D. Ed. Special Education (Intellectually Disability)	25	2 Years	Same as above	40,000/- (Per Year)
3	B. Sc. (Clinical Psychology)	60	6 Semesters	10+2 with not less than 50% marks in aggregate of best 5-papers	50,000/- (Per Semester)
4	Bachelor of Arts (Hons.) (Psychology)	30	6 Semesters	10+2 with not less than 50% marks in aggregate of best 5-papers	50,000/- (Per Semester)
5	Bachelor in Audiology and Speech, Language Pathology	20+2	8 Semesters	Passed 10+2 (Physics/Chemistry/Biology and any one of Mathematics, Computer Science, Statistics, Electronics, Psychology subject) with minimum 50% marks	1,00,000/- (Per Semester)
6	B. Ed. Special Education (Hearing Impairment)	30	4 Semesters	BA/B. Sc./B.Com with 50% minimum marks and OBC/SC/ST 45% minimum marks	30,000/- (Per Semester)
7	B. Ed. Special Education (Intellectually Disability)	30	4 Semesters	Same as above	30,000/- (Per Semester)
8	M. Sc. (Clinical/Counseling Psychology)	30	4 Semesters	B. Sc./B.A. (Hons.) in Psychology/B. Sc. (Clinical Psychology) with not less than 50% marks OR any other equivalent graduate degree OR B.A./B. Sc./B. Com./B. Com. (Hons.)/B. Sc. (Home Science) with not less than 55% marks in aggregate	50,000/- (Per Semester)
9	M. Phil (Clinical Psychology)	6	2 Years	MA/M. Sc. (Psychology) from a university recognized by the UGC with a minimum of 55% marks in aggregate. For SC/ST category, minimum of 50% marks in aggregate is essential as per GOI	2,50,000/- (Per Year)
10	Professional Diploma in Clinical Psychology	16	1 Year	Same as above	2,50,000/- (Per Year)
11	Ph. D. (Clinical/Counseling Psychology)		3 Years	Masters Degree in Psychology/Clinical Psychology with minimum 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money (Not applicable for Ph. D. scholars) and Rs. 2,500/- (One Time Nonrefundable) for registration of Alumni Association.



Nursing is a unique profession, whose primary focus is caring for sick and provides need based preventive, promotive, curative and rehabilitative health care services. Nursing is growing with advancement in technology and digitization. Nursing is also aims at providing evidence based nursing practice. To have nursing services in today scenario faculty gives opportunity to the students to gain experience of simulation based learning. Nursing students are prepared to work in all settings like primary, secondary and tertiary health care delivery system.

The health-care industry has continued to change dynamically over the past few years, transforming the roles of nurses and escalating the opportunities for those who graduate and post graduate from nursing colleges.

— FACULTY OF —

NURSING



Faculty of Nursing has qualified and experienced full-time faculty members, which provides the right kind of theoretical inputs, practical & clinical experience. Interdisciplinary professionals are participating in curriculum implementation. The faculty also offers 5 different specialties in master's program. PhD in nursing will prepared nurse practitioner and researcher to provide quality care.

Faculty also organizes guest lecture & CNE by expert academicians from different parts of country. The student of this faculty are placed in meritorious at university level and also won various trophies in inter faculty sports & other co-curricular competitions. Nursing faculty is also involved as reviewer articles & editorial board's members in different national & international journals. Many of faculty members & postgraduate students presented scientific paper and attended conferences.

- Visit to sewage treatment plant, Jhajjar, Haryana
- Role play on world cancer Day at SGT Hospital, Gurugram
- Lamp lighting & oath taking ceremony for B.Sc. Nursing & GNM
- Guest lecturer on Legal & para legal aspects, C
- School Health Programme on World Health Day
- Role play on Safe Motherhood Day
- CNE on Innovative strategies to fight against infection
- World Malaria Day – Walk against Malaria and Street Play
- Awareness program on world asthma Day
- International Nurses Day
- Panel discussion on Breast feeding week celebration
- Puppet show for breast feeding week celebration
- Lecture on breast feeding week on theme Empower Parents enable breast feeding
- Visit to mother dairy & Medanta Hospital
- World Malaria Day – Walk against Malaria and Street Play
- Nukkad natak on Malaria, Dengue, Chikungunya
- Nukkad natak on Pariwar Niojan



WHY FACULTY OF NURSING IN SGT?

Outreach Programme:

Nursing outreach involves nurses providing health care away from the practice, typically in a patient's home. This can overcome a number of access barriers and provide valuable information about a patient's true health needs and social situation through awareness program like role play, nukkad natak, school health programmes, puppet show.

Faculty of Nursing has been consistently conducting academic activities along with the regular curriculum for multi dimensional development of students. List of activities conducted in the session 2018-19 are as following:

- Breast feeding Week Celebration at Faculty of Nursing, Gurugram
- Guest Lecture on Breast feeding- Foundation of Life, Auditorium, SGT Hospital, Gurugram.



Collaborations, Placements & Internships

The Ups and placement with National and international agencies
1. Binawan Institute of Health sciences (Jakarta), Indonesia.

Memorandum of Understanding Between
 School of Physiotherapy, Binawan Institute of Health Sciences
 (BIHS) Jakarta, Indonesia And Faculty of Nursing, Shree Guru
 Gobind Singh Tricentenary University (SGT), Gurugram, Haryana,
 India



Memorandum of Understanding Between
 Aisyayah Pontianak College (APC), Indonesia And
 Faculty of Nursing, Shree Guru Gobind Singh Tricentenary
 University (SGT), Gurugram, Haryana, India



Memorandum of Understanding Between
 Aisyayah Pontianak College (APC), Indonesia And
 Faculty of Nursing, Shree Guru Gobind Singh Tricentenary
 University (SGT), Gurugram, Haryana, India

**2. Study centre for Certificate Course in Community Health,
 IGNOU and SGT University**

Hospital Tie Ups:

- Columbia Asia Hospital, Palam Vihar, Gurugram, Haryana
- Aarvy Hospital, Civil Lines, Gurugram, Haryana
- Civil Hospital Sec-10 Gurugram
- Polyclinic Sec-31 Gurugram
- CHC Farrukhnagar
- PHC Gurgaon Village
- PHC Garhi Harsaru
- PHC Daultabad
- Institute of Mental Health & Hospital, Agra, UP

PLACEMENT

- Faculty of Nursing at SGT University provide job opportunity by
 campus placement at various renowned hospital like Medanta,
 Columbia ASIA, Park Hospital, Paras Health care, BLK Super
 specialty Hospital etc



SGT ADVANTAGES

- Multi dimensional pedagogy blended with innovative course
 curricula, latest teaching methods, hands on training and
 intensive personality development and mentorship
 programmes.
- University has state of art infrastructure, hassle-free community
 life and well qualified, experienced, and dedicated faculty.
- Lush Green Campus Spread over 70 Acres
- Significantly Managed Transport facility
- Interpersonal skill enhancement sessions
- Regular Internship and placement fair
- Interdisciplinary research & project based learning
- Multiple academic & extra curricular clubs for holistic
 development of the students.
- Multi-speciality hospital for clinical posting of students with in
 the campus.

WHY FACULTY OF NURSING IN SGT?

Ergonomical Chair: It is a simple wheel chair that can be converted
 into stretcher which contain 19 items including sterile
 amputation bag. This model has a very wide range of future aspect
 as per few modifications this model can be used in disaster
 services, referral services, home nursing, occupational nursing,
 emergency services, blood bank and moreover it can improve
 quality of patient care.

ALARMING DEVICE FOR BREAST CANCER DETECTION:

It is device for breast cancer detection. It is safe, simple and easy
 to use handheld device designed to enhance the early screening
 and detection of breast lumps that may or may not be cancerous. It
 is non invasive, cost effective screening device. It can be used by
 any, medical, non-medical persons and housewife's can use at their
 home. It can be used any time any where, easy to carry chargeable,
 safe and harmless lights are used for early screening, prevention
 and treatment of breast cancer.



RAKSHAK: To provide safety for all as there many cases for assault, robbery etc.

Parturio Relief Band: Parturio Relief band has future scope as doctors and mothers both seek for nonpharmacological means of
 pain management with no side effects. These bands can provide pain relief with no side-effect and it is cost effective as well.

WOUND CLIP: Wound Clip has future scope to be use in First Aid measures in early closing of wound and work as a substitute for
 sutures, stapler etc. for closing of superficial wound.

CAREER OPTIONS IN NURSING

- Clinical Area:** In government and Private sector Staff Nurse, Assistant Nursing Superintendent, Deputy Nursing Superintendent,
 Nursing Supervisor or Ward Sister, Director of Nursing, Nursing Superintendent, Nursing Educator
- Community Area:** Community Health Nurse (CHN), School Health Nurse, Old Age Homes, In Orphanages, In Various NGO's
- Educational Institutes:** In government and Private sector Tutor, Lecturer, Assistant professor, Associate Professor, Professor,
 Principal, Dean
- Army Forces and Railway Nurse**
- Industries and Factories:** Occupational Nurse
- Research:** Research Nurse, Research Associate, Project Director
- Independent nurses practitioner**
- Home care nurses**

Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	General Nursing & Midwifery (GNM)	100	3 Years	10+2 with minimum 40% marks - Age of 17 years or more on 31st December of the year of admission. - Candidate should be medically fit.	will be notified
2	B. Sc. (Nursing)	100	4 Years	- Age of 17 years or more on 31st December of the year of admission. 10+2 or equivalent with Science (Physics, Chemistry, Biology) and English with minimum of 45% aggregate marks (PCBE). - Candidate should be medically fit.	1,75,000/- (Per Year)
3	B. Sc. (Post Basic Nursing)	50	2 Years	- Higher Secondary or Senior Secondary or Intermediate or 10+2 pass from Board of School Education, Haryana or an examination recognized as equivalent thereto. - Those who have done 10+1 in or before 1986, will be eligible for admission. - Diploma in General Nursing and Midwifery from a recognized Board/University and registered as R.N.R.M. with the State Nurses Registration Council. A male nurse, trained before the implementation of the new integrated course besides being registered as a nurse with State Nurses Registration Council, shall produce evidence of training approved by Indian Nursing Council for a similar duration in lieu of midwifery in any one of the areas: O.T. Techniques/ Ophthalmic Nursing/ Leprosy Nursing/ TB Nursing/ Psychiatric Nursing/ Neurological and Neuro surgical Nursing/ Community Health Nursing/ Cancer Nursing/ Orthopedic Nursing - The candidate should be medically fit.	1,00,000/- (Per Year)
4	M. Sc. (Nurse Practitioner in Critical Care*)	10	2 Years	Registered B. Sc. Nurse from an institution recognized by the Indian Nursing Council with 55% aggregate marks and with a minimum of one year clinical experience, preferably in any critical care	80,000/- (Per Year)
5	M. Sc. (Obstetric & Gynaecological Nursing)	5	2 Years	- Candidate should be a registered Nurse and Registered Midwife or equivalent with any State Nursing Council. B. Sc. Nursing/B. Sc. Hons. Nursing/Post Basic B. Sc. Nursing with minimum 55% marks. - Minimum one year work experience after B. Sc. Nursing. OR - Minimum one year work experience prior or after Post Basic B. Sc. Nursing.	1,50,000/- (Per Year)
6	M. Sc. (Child Health (paediatric) Nursing)	5	2 Years	Same as above	1,50,000/- (Per Year)
7	M. Sc. (Mental Health (psychiatric) Nursing)	5	2 Years	Same as above	1,50,000/- (Per Year)
8	M. Sc. (Medical Surgical Nursing)	10	2 Years	Same as above	1,50,000/- (Per Year)
9	M. Sc. (Community Health Nursing)	5	2 Years	Same as above	1,50,000/- (Per Year)
10	Ph.D. (Nursing)		3 Years	M.Sc Nursing with Minimum 55% marks	1,50,000/- (Per Year)

* Permission Awaited



SGT College of Pharmacy SGT University, Gurugram, Haryana is one of the very few upcoming Pharmacy Institutes in Northern India; it is expanding into one of the most sought after College of Pharmacy in India due to its specially designed curriculum as per the need of the Modern Pharmacy Practices and university-industry linkages, which is the mark of attraction of SGT College of Pharmacy.

The institute prepares and grooms the Pharmacists to take up the challenges at various positions available in India as well as abroad in various pharmaceutical companies, government organizations like FDA –India, drug control, research & development laboratories, etc., and in several well-known academic institutions.

— SGT COLLEGE OF — **PHARMACY**



Guest Lectures from the eminent personalities from Pharma industries and research organizations pan India and abroad visit the institution continues to deliver lectures to update the students on current affairs in pharmaceutical sciences.

The Diploma, Bachelor of Pharmacy and Bachelor of Pharmacy (Practice) courses offer exhaustive exposure to various practical aspects of the research methodologies, instrumental techniques, emerging areas, industrial operations and concepts of Pharmacy Practice.

The College of Pharmacy is an optimum mix of youth and experience. Faculty Development Programmes in the form of Intensive Teaching Workshops and specific Subject workshops are routinely conducted at the institute level to train young teachers. The faculty members are always working towards keeping the students updated on the latest advancements in pharmacy.



Core Values

We are committed to the following core values:

Leadership: To lead community service.

Professionalism: Accountability, Ethics, Integrity, Ovation and Uniqueness.

Orientation: To Service

Community: To Care

Collaboration: To up-skill in health education, research, and practice.

Innovation: To promote discovery.

Excellence: To strive for excellence

Support & Facilities

- SGT Medicines Information Centre with advanced software.

- Well equipped Smart air-conditioned Classrooms.

- Spacious thirteen Laboratories as per the requirement of regulatory bodies like UGC & PCI.

- Industrial Lab cum Machine Room with advanced Multimill and Rotary Tablet Press.

- Advanced Central Instrumentation facilities.

- Well maintained Medicinal Herbal Garden and Museum.

- Knowledge Resource centre cum Library facilities with recent editions of the Pharmacy books, National, International and e-Journals.

- Students group activities clubs/ societies are available for their overall personality development.



Future of Pharmacy

Medicine spending in India is projected to grow 9-12 per cent over the next five years, leading India to become one of the top 10 countries in terms of medical spending. India enjoys an important position in the global pharmaceuticals sector and is the largest provider of generic drugs globally. Indian pharmaceutical sector industry supplies over 50 per cent of global demand for various vaccines, 40 per cent of generic demand in the US and 25 per cent of all medicine in the UK.

The pharmaceutical sector was valued at US\$ 33 billion in 2017. The country's pharmaceutical industry is expected to expand at a CAGR of 22.4 per cent over 2015–20 to reach US\$ 55 billion. India's pharmaceutical exports stood at US\$ 17.27 billion in FY18. The country accounts for around 30 per cent (by volume) and about 10 per cent (value) in the US\$ 70-80 billion US generics market. Pharmaceutical exports include bulk drugs, intermediates, drug formulations, biological, Ayush & herbal products and surgical. In spite of prevailing challenges in the Indian Pharma Industry, 58000 additional jobs opportunities are likely to be created as the industry is expected to grow up to 45% by 2025.

Government Initiatives

Some of the initiatives taken by the government to promote the pharmaceutical sector in India are as follows:

- In October 2018, the Uttar Pradesh Government announced that it will set up six pharma parks in the state and has received investment commitments of more than Rs 5,000-6,000 crore (US\$ 712-855 million) for the same.
- The National Health Protection Scheme is the largest government-funded healthcare programme in the world, which is expected to benefit 100 million poor families in the country by providing a cover of up to Rs 5 lakh (US\$ 7,723.2) per family per year for secondary and tertiary care hospitalization. The programme was announced in Union Budget 2018-19.
- In March 2018, the Drug Controller General of India (DCGI) announced its plans to start a single-window facility to provide consents, approvals and other information. The move is aimed at giving a push to the Make in India initiative.
- The Government of India is planning to set up an electronic platform to regulate online pharmacies under a new policy, to stop any misuse due to easy availability.



Eligibility Criteria, Duration, Intake and Fee					
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Diploma in Pharmacy	60	2 Years+ 500 hrs Internship	Age of 17 years or more on 31st December of the year of the admission 10+2 with Physics, Chemistry, Mathematics/Biology and English as one of the subjects	1,20,000/- (Per Year)
2	Bachelor of Pharmacy	100	8 Semesters	Same as above	90,000/- (per Semester)
3	Bachelor of Pharmacy (Practice)	40	2 Years	Passed Diploma in Pharmacy with minimum 4 years experience as registered Pharmacist	1,50,000/- (Per Year)
4	M Pharmacy (Pharmaceutics)*	15	2 Years	Passed B. Pharmacy with 55% marks (50% marks in case of candidate belonging to reserved category)	1,50,000/- (Per Year)
5	M Pharmacy (Pharmacology)*	15	2 Years	Same as above	1,50,000/- (Per Year)
6	M Pharmacy (Pharmacy Practice)*	15	2 Years	Same as above	1,50,000/- (Per Year)
7	M Pharmacy (Pharm. Quality Assurance)*	15	2 Years	Same as above	1,50,000/- (Per Year)
8	Pharm. D.*	30	6 Years	• Age of 17 years or more on 31st December of the year of the admission • 10+2 with Physics and Chemistry as compulsory subjects along with one of the subjects as Mathematics or Biology. OR • Diploma in Pharmacy	2,50,000/- (Per Year)
9	Ph. D.(Pharmacy)*		3 Years	M: Pharma. with minimum 55% marks	1,50,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.
Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.

*Permission Awaited



Allied Health Professions are a distinct group of professionals who are important to the medical profession as they apply their expertise to cater to the tremendous expansion of health care industry. Many committees and experts have highlighted the importance of paramedics in health care delivery in the past, including the National Knowledge Commission 1, which placed more importance on producing more paramedical professionals than doctors, despite the acknowledged scarcity of the latter. This is true in view of increasing number of

patients, hospitals including emerging equipments, as the diagnosis and treatment is becoming technology dependent rather than clinical. The demand of these allied health care professionals is, therefore, increasing world over. This is evident from the fact that there is a supply-demand gap of about 63 lakh allied health professionals in our country as per Govt. of India sources. In addition, the students get a chance to serve the mankind being a compassionate profession. Therefore, the education in Allied Health Sciences has become more relevant today justifying why the allied health sciences be chosen by the students as their career options.



Faculty of Allied Health Sciences

In order to cater to this demand to whatever extent possible, Shree Guru Gobind Singh Tricentenary University entered in the field of allied health education with the introduction of degree courses in subjects such as Medical Laboratory Technology and Optometry in Theatre Technology, Radio-Imaging Technology and Optometry in 2013. Over the years other courses have also been added and now the faculty has 11 Graduate, 6 Post Graduate Courses & 2 Ph. D. Programme (B.Sc. (Medical Laboratory Technology, Radio Imaging Technology, Operation Theatre Technology, Neurophysiology Technology, Nutrition and Dietetics, Microbiology, Optometry, Cardiac care technology, Perfusion Technology, Renal Dialysis Technology, Medical Record Technology, M.Sc. Medical Laboratory Technology, Radio Imaging Technology, Operation Theatre Technology, Optometry, Nutrition and Dietetics), Microbiology, Ph.D. in Microbiology and Nutrition & Dietetics) Programme running. The courses offered by the Faculty are approved by Govt. of Haryana.



Infrastructure/Center of Excellence:

The Faculty has good infrastructure including class rooms and laboratories for all the programmes and subjects. The laboratories are common with medical college, equipped with latest equipments in all areas like: Anatomy, Physiology, Microbiology, Biochemistry, pathology and nutrition & dietetics.

We offer regular mode of teaching supplemented by an intensive and rigorous practical training that equips the students with the knowledge of the latest techniques and trends along with training/internship within the campus and outside so that on completion they can emerge as fully trained and thorough professionals. They are also being provided virtual Learning in our state of art best in Country Simulation lab. Aiming to provide latest trends in medical technological field and to enhance the career opportunities, the Faculty of Allied Health Sciences timely organizes workshops, guest lectures and industry visits for the students along with other academic activities. We also inculcate research and innovation attitude in the students by organizing technofest/Synergytype events.



Core Strengths

- Attached medical College with 760 bedded hospitals with Laboratories with latest machines and equipments for wide clinical exposure and hands-on training for students to enhance their skills and off campus training in renowned corporate hospitals of NCR
- Eminent, competent and experienced faculty.
- Job oriented programmes and Innovative Industry driven job oriented and benchmarked Course Curricula
- Various workshops to provide them opportunity to learn advance treatment skills.
- National and international collaborations with premier institutes.
- Guest lectures and industrial visits for imparting better skills and knowledge
- Student centric newer teaching methodologies.
- Focus of inculcating, creative, innovative and research blend through technical fest/synergy
- Placement in reputed institute/industries



Collaborations & Tie-ups

Linkages: The Faculty of Allied Health Sciences has collaborations/ tie up with various corporate hospitals for imparting internship and training to the students:

Collaborations

- Fortis Hospital, Gurugram
- Binawan Institute of Health Sciences, Jakarta (International)

Tie-ups

- BL Kapoor Hospital, New Delhi
- Paras Hospital, Gurugram
- Balaji Action Medical Institute, Delhi
- Columbia Asia Hospital, Gurugram
- Primus Hospital, Gurugram.
- Sharp Sight Centre, Delhi
- Shri Gurugram Rai University, CMRL Lab
- Rainbow Children's hospital, New Delhi
- Rana Eye centre
- Khanna Eye Center, Delhi
- Mojiram Lions Eye and Health Care Center, Delhi
- Lions Naya Bazar Charitable Society
- ICLINIX Advanced Eye Centre, Delhi
- Park Hospital, Gurugram
- Signature Hospital, Gurugram

Internships/Training

The students of various courses are sent for three to six months Training/ Internships in various hospitals including:

- Sir Ganga Ram Hospital, Delhi
- Fortis Memorial Research Institute.
- Akash Hospital, New delhi
- BL Kapoor Hospital, New Delhi
- Columbia Asia Hospital, Gurugram.
- Max Hospital, New Delhi.
- Rockland Hospital, New Delhi
- Maharaja Agrasain Hospital, New Delhi.
- Paras Hospital, Gurugram.
- Health Map, PGIMS, Rohtak.
- Artimis Hospital, Gurugram.
- SKIMS Hospital, J & K
- JNIMS Porompat, Manipur
- SRL Diagonostic, New Delhi



Placements

Apart from the students who have chosen to pursue higher studies, many of whom in a reputed institution, maximum students of Faculty of Allied Health Sciences are placed as Assistant Professor, lecturers, Consultants, Dieticians and Technicians etc. in various Universities, /institutions/ hospitals including corporate hospitals like:

- National Brain research Center, Manesar
- Medanta Hospital, Gurugram
- PGIMS, Rohtak
- Modern Diagonostic, Gurgaon
- Saral Diagonostic, New Delhi
- Rockland Hospital, Gurugram
- Metro Hospital, Gurugram
- Park Hospital, Gurugram
- Aryan Hospital, Gurugram
- SKIMS, Srinagar
- Health map, Ranchi
- Columbia Asia, Gurugram
- Lal Path Lab, Gurugram
- Nepal eye hospital Birgunj, Nepal
- SHARP SIGHT CENTRE SHRINAGAR
- VLCC, GURUGRAM





Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
1	B. Sc. (Neuro-Physiology Technology)	10	6 Semesters	10+2 with minimum 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together with English as one of the subject Lateral entry : The students will get lateral entry to 2nd year (3rd semester) if he/she has passed two years Diploma in NPT after 12th standard
2	B. Sc. (Medical Laboratory Technology)	40	6 Semesters	10+2 with minimum 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together with English as one of the subject Lateral entry : Must have Passed two years Diploma in MLT after 12th or three years Diploma in MLT after 10th
3	B. Sc. (Operation Theatre Technology)	30	6 Semesters	10+2 with minimum 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together with English as one of the subject Lateral entry : Passed two years Diploma in OTT after 12th standard
4	B. Sc. (Microbiology)	40	6 Semesters	10+2 (PCB/M) with English as one of the subject with minimum 45% marks (40% in case of SC candidates of Haryana State)
5	B. Sc. (Nutrition & Dietetics)	40	6 Semesters	Same as above
6	Bachelor of Optometry	30	8 Semesters	10+2 (PCB/M) with English as one of the subject with minimum 45% marks (40% in case of SC candidates of Haryana State) Lateral entry : Passed two years Diploma in Optometry after 12th standard

Eligibility Criteria, Duration, Intake and Fee				
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria
7	B. Sc. (Radio- Imaging Technology)	60	6 Semesters	10+2 (PCB/M) with English as one of the subject with minimum 45% marks (40% in case of SC candidates of Haryana State) Lateral Entry : Passed two years Diploma in RIT after 12th standard
8	B. Sc. (Cardiac Care Technology)	20	6 Semesters + 1 Year Internship	10+2 with minimum 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together with English as one of the subject Lateral entry : Passed two years Diploma in Cardiac Care Technology or equivalent after 12th
9	B. Sc. (Perfusion Technology)	20	6 Semesters + 1 Year Internship	10+2 with 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together. English as one of the subject Lateral entry : Must have passed two years Diploma in Perfusion Technology or equivalent after 12th standard.
10	B. Sc. (Renal Dialysis)	-	6 Semesters + 1 Year Internship	10+2 with 45% marks (40% in case of SC candidates of Haryana State) in Physics, Chemistry and Biology taken together. English as one of the subject Lateral entry : Must have passed two years Diploma in Renal Dialysis Technology or equivalent after 12th standard.
11	M. Sc. (Nutrition & Dietetics)	20	4 Semesters	Must have passed B. Sc. (Food Science & Nutrition)/B. Sc. (Nutrition & Dietetics)/B. Sc. (Applied Nutrition)/B. Sc. (Home Science)/B. Sc. (Biochemistry)/B. Sc. with PG Diploma in Nutrition & Dietetics/ B. Sc. (Life Sciences/Biosciences) with Biochemistry & Food & Nutrition as one of the subject/paper OR any other equivalent & relevant qualification
12	M. Sc. (Medical Laboratory Technology)	10	4 Semesters	Must have passed B. Sc. (MLT)/B. Sc. (Nursing)/B. Sc./ B. Tech. (Biotechnology)/ B. Sc. (Microbiology)/B. Sc. (Biochemistry)/B. Sc. (Life Sciences)/B. Sc. (Biological Sciences) with Biochemistry or Microbiology or Pathology as one of the subject or equivalent and relevant course
13	M. Sc. (Operation Theater Technology)	10	4 Semesters	Must have passed B. Sc. OTT/Anesthesia Technology or equivalent degree
14	M. Sc. (Radio-Imaging Technology)	30	4 Semesters	Must have passed B. Sc. RIT or equivalent degree
15	M. Sc. (Microbiology)	20	4 Semesters	Must have passed B.Sc. Microbiology// B.Sc. (Biological Sciences)/B.Sc. Life Sciences// B.Sc./B.tech Biotechnology//B.Sc. MLT//B.Sc. Nursing or any other relevant qualification
16	Master of Optometry	10	4 Semesters	Must have passed Bachelor of Optometry with atleast 50% marks
17	Ph. D. (Nutrition and Dietetics)	08	3 Years	M.Sc. (Nutrition & Dietetics) with minimum 55% marks
18	Ph. D. (Microbiology)	08	3 Years	M.Sc. (Microbiology) with minimum 55% marks

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note: Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



The Faculty of Medicine & Health Sciences was set up in 2010 as SGT Medical College, Hospital & Research Institute to offer medical education and research program and provide healthcare services to the needy people in its surrounding areas at an affordable cost. In the year 2009, the trust applied for the establishment of Medical College to the authorities and got permission to commence 1st-year MBBS course from the academic session 2010-11 with an intake capacity of 100 students per annum to vide MCI Letter No MCI.34(41)/2010/Med./918 Date 15/07/2010. In the year 2017, the SGT University got permission for 150 seats per annum to start 1st-year MBBS course from the academic session 2017-18.

FACULTY OF — **MEDICINE & HEALTH SCIENCE**



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Faculty of Medicine & Health Sciences

The faculty of Medicine & Health Sciences has a 720-bed multi-speciality Hospital attached to it for the hands-on training and skill development of the budding doctors in the medical field. The hospital is very well-equipped with the most advanced facilities in the area and caters to the needs of the rural and urban population in and around the NCR region. Highly qualified and well-experienced consultants in all specialties such as General Medicine, General Surgery, Paediatrics, Orthopaedics, Obstetrics & Gynaecology, ENT, Ophthalmology, Respiratory Medicine, Pulmonary Medicine, Skin & VD, Psychiatry, Radio-diagnosis & Anaesthesiology run the hospital and provide best health services round the clock.



Presently, the Faculty of Medicine & Health Sciences offers the following programs:

1. MBBS
M.D./M.S. in all pre-para (Anatomy, Biochemistry, Physiology, Pathology, Microbiology, Pharmacology, Forensic Medicine & Community Medicine) & clinical disciplines (General Medicine, Respiratory Medicine, Psychiatry, Dermatology, General Surgery, 1. Ophthalmology, Oto-Rhino-Laryngology, Orthopaedics, Radio-Diagnosis & Anaesthesiology, Obstetrics & Gynaecology & Paediatrics).
2. M.Sc. (Medical) in all Pre & Para clinical subjects.
3. PhD in Pre & Para Clinical Subjects.

All these programs are being run under the able guidance of highly competent and specialized senior medical faculty.

Workshop on 'Best practices in Scientific Writing & Publishing'

Dr Shobha Broor, Prof Emeritus, SGT University and Team in collaboration with Dr Rama Chaudhary, Professor, Dept of Microbiology, AIIMS, New Delhi who is the country ambassador for American Society of Microbiology conducted a Workshop on 'Best practices in Scientific Writing & Publishing' on 22nd August 2019. The workshop was attended by more than 250 delegates from various faculties of the university & other colleges of NCR. The program had video presentations and panel discussions in two sessions. It was well appreciated. All the University dignitaries graced the inaugural function.

Guest Lecture On "Anti Coagulant/Anti Platelets And Surgery"

A Guest Lecture On "Anti Coagulant/Anti Platelets And Surgery" Was Taken By Dr Savita Saini (Sr. Professor And HOD in Department of Anaesthesiology And Critical Care At PGIMS Rohtak) on 19 August 2019. Dr Savita talked about a less understood topic of "Anti Coagulant/Anti Platelets and Surgery" in a way that the audience was able to comprehend easily. The lecture was appreciated by everyone and won immense applause. It was an informative and useful session for the faculty as well as the students.

Role of Yoga in Lifestyle Disorders CME 2019

Department of Physiology, Faculty of Medicine Health Sciences, SGT University, organized CME 2019 AT SGT Medical College under the aegis of Association of Physiologists of Haryana on 'Role of Yoga in Lifestyle Disorders on April 5, 2019. Guest Speakers and delegates came from all medical colleges of Haryana and NCR. The welcome address was given by Organizing Secretary Dr Nimarpreet Kaur, Assistant Professor, Physiology ENT. The chief guest of the day was Dr Ishwar V. Basvaraddi, Director, Morarji Desai National Institute of Yoga, Ministry of Ayush, Govt. of India. The traditional lamp lighting ceremony was performed by the chief guest, Pro-Chancellor Dr Sham Singla, Director FMHS Dr Kamlesh Kohli, Dean Dr Sansar Chand Sharma, Medical Superintendent Dr N.C. Arora, APOH president Dr Indu Khurana and APOH secretary Dr Iyoti Sethi along with Dr. Asha Gandhi organising chairman. This was followed by the release of souvenir and felicitation ceremony of senior physiologist Dr K.K. Mahajan, and Dr Surender H. Singh. There was a galaxy of intellectuals from Delhi-NCR.

CME cum Conference on RNTCP

SGT University's Faculty of Medicine and Health Sciences (FMHS) organized a CME cum Conference on RNTCP (Revised National Tuberculosis Control Program) on March 26, 2019. The event started in the presence of SGT University's Honourable Chairperson, Managing trustee, Honourable Pro-Chancellor Dr Sham Lal Singla, Pro-Vice-Chancellor Dr G.S. Tuteja, Director of Medical Sciences; Dr Kamlesh Kohli, Dean FMHS; Dr Sansar Chand Sharma. Other dignitaries included Dr Keshav Sharma, MOTC, Gurgaon, all deputy surgeons of Gurgaon, Kurukshetra, Hissar Ambala, Head of Department, Respiratory Medicine WCTM, Jhajjar and finally, Nodal officers of the Medical colleges of Haryana. In this CME cum conference, the reasons, aetiology, diagnosis, and prevention of 'Tuberculosis' were broadly discussed. The session on RNTCP was an endeavour in joining hands against this disease.

AIDS awareness 2018:

SGTians organized activities right from cities to small hamlets to spread AIDS awareness on 1st December Nukkad Natak, rallies and health education activities were some of the highlights. The activities were fun but informative and carried the message that AIDS can be combated with prudence.

Eligibility Criteria, Duration, Intake and Fee			
S.No.	Course Name	Annual Intake	Fee (Rs.)
1	Master of Public Health	20 semester	87,500/- Per Semester
2	M.Sc. (Medical Anatomy)	10 3 years	1,00,000/- Per Year
3	M.Sc. (Medical Biochemistry)	10 3 years	1,00,000/- Per Year
4	M.Sc. (Medical Microbiology)	10 3 years	1,00,000/- Per Year
5	M.Sc. (Medical Pharmacology)	10 3 years	1,00,000/- Per Year
6	M.Sc. (Medical Physiology)	10 3 years	1,00,000/- Per Year

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.

SEE WILL BE NOTIFIED IN ADMISSION NOTIFICATION

Eligibility Criteria, Duration, Intake and Fee			
S.No.	Course Name	Annual Intake	Fee (Rs.)
7	MBBS	150	a) Age of 17 years or more as on 31st December of the year of admission. b) 10+2 pass from Board of School Education, Haryana or equivalent with at least 50% marks in Physics, Chemistry and Biology taken together both in qualifying and competitive examinations and must have passed in the subject of Physics, Chemistry, Biology and English individually in the qualifying examination. c) NEET qualified
8	MD (Anatomy)	2	a) Must have recognized degree of MBBS awarded by Indian University or an equivalent qualification recognized by the Medical Council of India b) NEET qualified.
9	MD (Biochemistry)	3	Same as above
10	MD (Community Medicine)	4	Same as above
11	MD (Forensic Medicine)	2	Same as above
12	MD (Microbiology)	2	Same as above
13	MD (Pathology)	5	Same as above
14	MD (Physiology)	2	Same as above
15	MD (Pharmacology)	3	Same as above
16	MD (Dermatology, Venereology & Leprosy)	2	Same as above
17	MS (Ophthalmology)	2	Same as above
18	MS (Orthopaedics)	4	Same as above
19	MD (General Medicine)	8	Same as above
20	MD (Respiratory Medicine)	2	Same as above
21	MD (Psychiatry)	2	Same as above
22	MD (Paediatrics)	4	Same as above
23	MS (General Surgery)	8	Same as above
24	MS (Oto-Rhino-Laryngology)	2	Same as above
25	MD (Anaesthesiology)	6	Same as above
26	MD (Radio-diagnosis)	6	Same as above
27	MS (Obstetrics & Gynecology)	4	Same as above
28	Ph.D. (Medical Pharmacology)	3 years	M.Sc. In concerned speciality with minimum 55% marks
29	Ph.D. (Medical Physiology)	3 years	Same as above
30	Ph.D. (Medical Biochemistry)	3 years	Same as above
31	Ph.D. (Medical Microbiology)	3 years	Same as above
32	Ph.D. (Anatomy)	3 years	Same as above
33	Ph.D. (Community Medicine)	3 years	Same as above

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



Dental Surgery & Global Scenario

The Faculty of Dental Sciences, SGTU with its excellent infrastructure, state-of-the-art equipment and well experienced and highly qualified faculty has carved an niche for itself in the field of Dentistry and is recognized among the top Dental Colleges across the country. As a source of dental education, the faculty aims at developing student's three dimensional personalities by dealing with:

- Continuous pursuit of knowledge, commitment to excellence & cultivation of moral & ethical values
- General dentistry at the out-reach levels to the masses
- Basic & Advanced Research related to Oral diseases & Oral health care



Faculty of Dental Sciences

Faculty of Dental Sciences has two Centres of Excellence namely, SGT Centre for Microscopy Enhanced Dentistry and SGT Centre for "3 D Maxillofacial Imaging (CBCT). Lasers and Implants are the need of the hour and therefore, the institute has special DIODE units. Single to full mouth implants are done including sinus lift procedure, zygomatic implant etc. Nav Muskan Cleft Centre is another feather in the Faculty of Dental Sciences. In association with Smile Train, Nav Muskan Cleft Centre undertakes cleft lip and palate surgeries for the under privileged. The Institute is equipped with specialty dental operating microscopes which allow advanced treatment under magnification. The Institute is also equipped with a State of the Art CBCT Machine for advanced diagnostic needs.

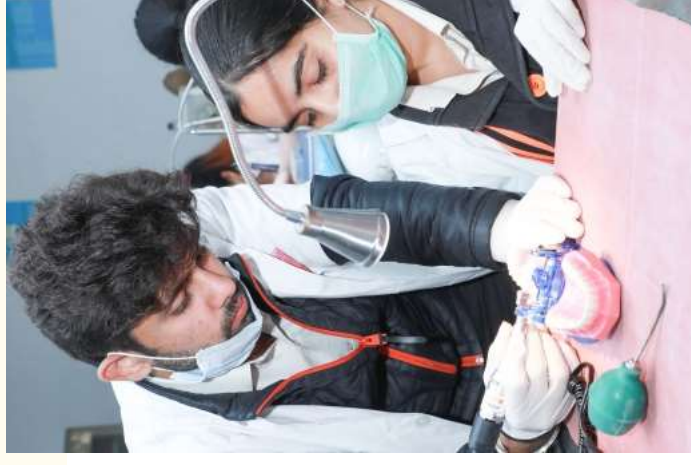


International collaborations :

Comprehensive implant education Program with collaboration of NOBEL BIOcare Implant Company and COWELMED

National collaborations :

Molecular Biology Department, Maratha Mandal's Nathajirao G. Halgekar, Institute of Dental Sciences and Research, Centre, Belgaum, Karnataka



Core Strengths

Each Departments lays high quality stress on Research & Innovation in the field of Dentistry and Applied Sciences. Many faculty members are pursuing extramural research works in their choice of specializations & all faculty, post-graduates & even under-graduates are encouraged to document scientific manuscripts in Textbooks, Journals etc. The Departments also organize Continuing Dental Education (CDE) programs, Conferences, Guest lectures, talks etc. on a regular basis to keep the students and faculty updated. The Post graduate students and faculty members have won awards and accolades at various National and International Conferences and PG Conventions. The faculty lays special place for industry tie-ups both at corporate like Nobel Biocare, Colgate Palmolive Pvt. Ltd and government levels in the field of academic training or outreach oral health care. Besides academics, the students also actively participate in lot of Extra Curricular programs. SGT University also runs a 'Mentor Mentee Program', which strengthens the bond between students and faculty members.

DENTAL SCIENCES

Placement & Internship

On completion of the undergraduate course, the interested students can apply for a postgraduate dental course (MDS) in any of the nine specializations. Dental graduates can also opt for various diploma courses, certificate courses or fellowship programs in the dental fields from various colleges and organizations across the country. After completion of post graduation, the student may apply for professional job in his/her respective specialized Departments in any Dental College of India as well as abroad for his future career.



Eligibility Criteria, Duration, Intake and Fee					Fee (Rs.)
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	
1	Bachelor of Dental Surgery (BDS)	100	4 Years+ 1 Year Internship	a) Age of 17 years or more on 31st December of the year of admission. b) 10+2 with at least 50% marks in Physics, Chemistry and Biology taken together both in qualifying and competitive examinations and must have passed in the subject of Physics, Chemistry, Biology and English individually in the qualifying examination. c) NEET qualified	FEE WILL BE NOTIFIED IN ADMISSION NOTIFICATION
2	Master of Dental Surgery (Conservative Dentistry and Endodontics)	6	3 Years	a) Must have recognized degree of BDS (Bachelor of Dental Surgery) with minimum 50% marks, awarded by Indian University or an equivalent qualification recognized by the Dental Council of India & b) NEET qualified	
3	Master of Dental Surgery (Oral & Maxillofacial Surgery)	6	3 Years	Same as above	
4	Master of Dental Surgery (Oral Medicine & Radiology)	6	3 Years	Same as above	
5	Master of Dental Surgery (Oral Pathology & Microbiology)	2	3 Years	Same as above	
6	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	6	3 Years	Same as above	
7	Master of Dental Surgery (Paediatric and Preventive Dentistry)	6	3 Years	Same as above	
8	Master of Dental Surgery (Periodontology)	6	3 Years	Same as above	
9	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	6	3 Years	Same as above	
10	Master of Dental Surgery (Public Health Dentistry)	2	3 Years	Same as above	
11	Ph. D. (Oral and Maxillofacial Surgery)		3 Years	Master of Dental Surgery in concerned specialty with minimum 55% marks	
12	Ph. D. (Oral Medicine & Radiology)		3 Years	Same as above	
13	Ph. D. (Orthodontics & Dentofacial Orthopedics)		3 Years	Same as above	
14	Ph. D. (Paediatric and Preventive Dentistry)		3 Years	Same as above	
15	Ph. D. (Periodontology)		3 Years	Same as above	
16	Ph. D. (Conservative Dentistry and Endodontics)		3 Years	Same as above	
17	Ph. D. (Oral Pathology and Microbiology)		3 Years	Same as above	
18	Ph. D. (Public Health Dentistry)		3 Years	Same as above	
19	Ph. D. (Prosthodontics and Crown & Bridge)		3 Years	Same as above	

Note : Other than the fee mentioned above, the students are required to pay Rs. 2,500/- (One Time Non-refundable) for Alumni registration.



FACULTY OF INDIAN MEDICAL SYSTEM

Ayurvedic Medicine is a medical specialty that focuses primarily on Preventive and Curative Medicine. Ayurveda covers the whole entity of Health for the well being of an individual at physical, mental, social, spiritual and economical levels through its eight branches – Ashwanga Ayurveda - Kaya Chikitsa (Internal Medicine), Shalakya Tantra (ENT & Ophthalmology) Shalya Tantra – Surgery, AgadatantraevumVidhi Vaidyak (Toxicology & Jurisprudence), BhootaVidya (Psychology), KaumaraBhritiya (Paediatrics), Rasayan (Science of Rejuvenation) and Vajeeakaran (Science of Aphrodisiac).



The various topics covered under this science are Samhitha Siddhanta (Basic Principles & Sanskrit), Rachana Sharir (Anatomy), KriyaSharir (Physiology), Roga Nidana Evum Vikriti Vigyan (Pathology & Diagnostics), Dravya Guna (Pharmacology & Pharmacognosy), Rasa Shastra & BhaisajyaKalpana (Pharmaceutics), Panchakarma (Therapeutics), Svastavritta (Achievement of Good Health and Climatology with stages of Disease), Physicians, Therapeutics including wholesome locality and Procedures. Descriptions of these topics are spread over the entire treatise.

Career Development Support

- University provides a platform to the students for interaction with Industrialists that orients them better career options.
- Extension Lectures based on the Theory & Practical aspects of the syllabus by the Industrial persons and Academicians.
- Exposure to Industries, Conferences and Workshops.
- Hands-on practices for the dispensing of drugs in the Hospital.
- Fully equipped laboratories for conducting experiments.

Internships

University training in interdisciplinary fields

Career Options

- Clinical Practice- Self & Placement in Ayurvedic & Multi specialty Hospitals, SPA, Panchakarma Centres
- Academics
- Research
- Drug manufacturing
- Government Sector – Medical Officer, Research Officer
- Pharma Industry



Moto of Faculty of Indian Medical System

Faculty of Indian Medical System runs on a Moto of "Service for mankind".

About the faculty and Infrastructure:

Faculty of Indian Medical System, SGT University was established in the year 2015 with an intake capacity of 100 seats. The college is attached to a teaching hospital of bed strength 100. It has facilities of Panchakarma, Ksharasutra, Wellness centre, Herbal garden, and well equipped laboratories. The college is functioning at its permanent building in a sprawling campus of 5 acres. The college buildings are architecturally designed and built as per the CCIM norm. Backed by an in-house research hospital and medicinal garden; college attracts students from all over India. The college facilitates a caring, effective and resourceful learning environment in the campus which enables the students to utilize the advanced technology as the effective means of communication to make their careers more successful.



Centre of Excellence / Lab Facilities

The Departmental labs and museum have of all the latest equipments and software required for simulated experiments in Departments like

1. Department of samhita Siddhanta
2. Department of Rachana Sharir,
3. Department of Kriya Sharir
4. Department of Dravya Guna
5. Department of Rasashastra & Bhaisajya Kalpana
6. Department of Roga Nidan
7. Department of Agad Tantra
8. Department of Swasta Vritta
9. Department of Koumara Bhritya
10. Department of Prasuti Tantra & stree Roga
11. Department of Panchakarma
12. Department of Kayachikitsa
13. Department of Shalya Tantra
14. Department of Shalakya Tantra



ACADEMIC TIE-UP				
S.No.	UNIVERSITY NAME	COUNTRY/LOCATION	COURSES OFFERED	COURSES INTERESTED FOR
1.	Union Yoga Ayurveda	Hong Kong Singapore Australia	Exchange of Faculty Exchange of Students	Exchange of Faculty/Students
2.	Ayurveda College	India (Coimbatore)	Exchange of Faculty Exchange of Students	Exchange of Faculty/Students
3.	Sanskrit Promotion Foundation	India (New Delhi)	Training for Faculty & Students	Conducting Seminar/Workshop
4.	BLDE Association's A.V.S. Ayurveds Mahavidyalaya, Hospital & Research Center	India (Karnataka)	Exchange of Faculty Exchange of Students	Exchange of Faculty/Students
5.	Astanga Wellness Private Limited	India (Karnataka)	Exchange of Faculty Exchange of Students	Exchange of Faculty/Students
6.	Jiva Ayurvedic Pharmacy	India (Haryana)	Exchange of Students Campus Interview Seminars	Exchange of Students Campus Interview Seminars

Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Ayurvedic Medicine & Surgery	100	4 ½ Prof. Years + 1 Year Internship	(a) 10+2 with minimum 50% marks in Physics, Chemistry, Biology. 17 years as on 01st October of the Admission year (b) NEET qualified.	FEE WILL BE NOTIFIED IN ADMISSION NOTIFICATION

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- for courses mentioned at S.No. 2 & 3 (One Time Refundable) as Caution Money and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.





WHY NATUROPATHIC MEDICINE AND YOGIC SCIENCES

Recent years have seen an extraordinary increase in consumer demand for safe, effective, and cost-effective natural health care. Naturopathic Medicine and Yogic Sciences have emerged as the health-care profession best suited to meet this demand, with naturopathic doctors trained in the art and science of both naturopathic and conventional medicines. Although it almost disappeared in the mid-twentieth century because of the rise of drugs and surgery, naturopathic medicine is now recognized as one of the original systems of medicine offering safe, effective patient-centered care that is a vital part of healthcare in the twenty-first century.

— FACULTY OF —

NATUROPATHY & YOGIC Science



ABOUT FACULTY OF NATUROPATHY & YOGIC SCIENCES

YEAR OF ESTABLISHMENT – 2019

COURSES OFFERED –

- (i) BACHELOR OF NATUROPATHY AND YOGIC SCIENCES (BNYS)
- (ii) DIPLOMA IN NATUROPATHY AND YOGIC SCIENCES (DNYS)

LABORATORIES

Well equipped laboratories with a separate modern medical laboratories that offer a wide exposure to the students. Various laboratories facilitate the practical training in various other basic medical and naturopathic subjects.

HOSPITAL

A well established Naturopathic and Yoga Wellness center in the University premises that imparts practical training to students. It features a fully equipped treatment section for men and women separately, Yoga Studio and other requisites to impart therapies. A 100 full-fledged Naturopathy & Yoga teaching hospital is coming up soon with modern amenities to give the best of art experience in wellness through Naturopathic Medicine and Yoga. Clinical training is also imparted at SGT Hospital, SGT Ayurveda Hospital, SGT Homeopathic Hospitals and other nodal medical centers of the University situated nearby Budhera.



CENTER OF EXCELLENCE

CLASSROOM

The FNYS aims to provide the best amenities which could give every students a state of art experience combined with best curriculum. The Faculty has spacious & air-conditioned, well furnished classrooms with modern teaching aides such as Over Head Projectors, LCD projector white boards, Microphone facilities for each and every class room for effective communication & interaction with the students and to facilitate class room discussions & projects. The FNYS and University believes in protecting the environment by paperless activities and the ERP system allocated to each and every student and faculty member gets the best of experience in learning.



Core Strengths

- Highly qualified and experienced faculty coupled with a strong academic advising Committee.
- The state of art campus facilities like – multimedia enabled lecture & seminar halls, library with digital material as well as round the clock online support services, playground and Yoga hall.
- Students train extensively at our various clinical institutions like SGT Naturopathy & Yoga OPD and Wellness center, SGT Allopathic Hospital and SGT Ayurveda and SGT Homeopathic Hospitals
- A well developed academic program with well equipped spacious boarding and lodging facility are provided for the students.
- A multi-disciplinary curriculum that allows student to explore various natural health care modalities.
- A campus capable to accommodate and cater to a diverse student body from all over the country.



Scope Of The BNYS Course:

After the successful completion of B.N.Y.S. program, the graduate has a wide range of Career Opportunities:

- Grade 'A' Physician
- Naturopathic Physicians / Consultants
- Medical Research/ Scientist
- Doctor in MEDI-SPAs/SPA and Wellness Manager
- Physicians at integrated medical health centers
- Yoga Consultant / Stress Management Consultant/ Corporate/ Wellness Consultant
- Lifestyle Interventionist in various disciplines like Cardiology/ Obesity / Fitness / Endocrinology etc.
- Acupuncture Physician
- Medical Officer/ Yoga Physician
- Academics / Teaching faculty in Naturopathic Institutions
- Hospital Administrator/ Entrepreneur
- Health Club Advisor
- Govt. jobs at PHC, District hospital, AIIMS etc.



Eligibility Criteria, Duration, Intake and Fee					
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Naturopathy & Yogic Sciences	60	4½ Years + 1 Year internship	10+2 with 50% marks in Physics, Chemistry and Biology taken together	70,000/- (Per Year)

Relaxation in eligibility for SC students of Haryana state only and reservation of seats will be as per government rules.

Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One Time Refundable) as Caution Money (Not applicable for Ph. D. scholars) and Rs. 2,500/- (One Time Non-refundable) for Alumni registration.

CENTRE FOR LANGUAGES AND COMMUNICATION (CLC)

- Around 840 million people speak English on this planet
- We can store only 7 bits of information at a single time
- Our brain can utilize up to 3000 words per minute during thinking.
- Super skills for Employability: Communication, Team Work, Willingness to learn, Creativity, problem-solving
- Einstein is the most famous German

SGT University has set-up an exclusive Centre for Languages and Communication (CLC) in 2015 to upscale the Communication and Soft Skills, across all programmes, keeping in mind the trending applicability requirements in the corporate set-ups. The department offers BA (Hons.) English as its flagship program.

English has emerged as one of the most sought after language in India. It is most widely acknowledged and spoken language. It is the lingua franca of the business world as well as the language that the world speaks. Along with academic research, this language opens up multiple and very progressive career options too.

Currently, CLC faculty is actively engaged in academics, soft skill training, aptitude building training, research and foreign languages like German and French.



Career Opportunities

- Teaching (Government and Private Sector)
- English Language Trainer (ESL Trainer)
- Journalism & Mass Media opportunities
- Language proofreading and Editing
- Research (after having a Higher Degree)
- Content/Creative Writer
- Entrepreneurship

Core Strengths of CLC

- IELTS/ TOFEL Trainer
- Language Software Developer
- Professional Blog Writer
- Professional Anchor
- Soft Skills Trainer
- Translator

Core Strengths of CLC

Team CLC comprises of Literature and Linguistic experts, Foreign Language experts and Soft Skills Trainers. The Faculty members are not only exceptionally well qualified and subject matter experts, but also are thought leaders in their chosen fields.

CLC has a team of vibrant and energetic faculty members who conduct Communication Skills and Personality Development sessions in the following Faculties: Faculty of Engineering, Faculty of Commerce and Management, Faculty of Physiotherapy, Faculty of Nursing, Faculty of Pharmacy, Faculty of Mass Communication, Faculty of Fashion Design, Faculty of Agriculture, Faculty of Behavioral Sciences, Faculty of Law, Faculty of Physical Sciences, Faculty of Hotel Management.

- EngWings- The Literary Club was established in 2017. It is a student-run platform to create awareness and student engagement through literary activities. Visual Library and Reading café is well stocked with books.
- Language Lab has been set up to facilitate individual self-paced language learning. The levels of the programme help students to work on their English Language proficiency as per their own learning needs
- Literati Acers Association has been formed to run academic and co-curricular activities
- Knowledge and Employability Studio is a special zone where sessions on communication and interpersonal skills, English language fluency and Employability skills enhancement are regularly conducted.
- Language and Soft Skills Studio has been established for Foreign language sessions and group discussions.
- CLC conducts regular workshops for faculty and students, facilitates Capacity Building Workshops for skill enhancement.
- Drama and Theatre

CORPORATE INTERNSHIPS RESOURCE CENTRE | PLACEMENTS



At the Corporate Resource Centre, we have embarked upon an 'out of the box' approach to establishing greater, enduring and synergistic industry linkages. Moreover, the traditional push strategy and a pull component have been duly incorporated wherein we will commence asking corporate, industry practitioners and corporate leaders to partner with us for the long haul. Apart from usual support of conducting Image management classes, aptitude building classes and GD-PI sessions, following are our add-ons special initiative:

1. HOST A JOB SHADOW.
2. INFORMATIONAL INTERVIEW.
3. CREATE AN EXTERNSHIP.
4. BE AN EMPLOYER IN RESIDENCE.
5. BE A MENTOR.
6. WANT TO BE FEATURED ON OUR BLOG.
7. Encourage OUR STUDENTS TO ON-SITE VISIT.
8. CAREER FAIR.
9. INFORMATION SESSION TO STUDENTS.
10. INTERVIEW STUDENTS ON CAMPUS
11. TUTELAGE

JOB SHADOW:

Employers can play a significant role in helping young people to discover the world of work. Job shadowing allows a student to spend a few hours (2-4) or a full day (6-8) with a professional working in the student's area of career interest. The student has the opportunity to experience them first-hand what the job is like and can establish the confidence to ask informed questions. This type of experiential learning can help students to determine early on in their college career if they are on the right path.

INFORMATIONAL INTERVIEWS:

Similarly, 'Informational Interviews' is a great way to help our students understand the world of work, careers, and employers. Informational Interviews involve and allow a student to interview a professional about his/her work and career journey. The time commitment is minimal, 30-45 minutes. Some of the information students want to learn about includes career roadmap to the corporate leader's current position, a typical day for the corporate leader, the joys and challenges of his/her job, any recommendations that the corporate leader may have for someone working to pursue employment in the field, and the culture of his/her organization.

EXTERNSHIPS:

Through externships, which are training programs related to an area of academics or career interests that aim to give participants practical experiences in their area of interest. Externships are similar to internships, however, they tend to be shorter in duration, usually only a few days or a couple of weeks, and involve a combination job shadowing, informational interviewing, and possibly a brief hands-on experience. The goal of an externship is to provide students with additional insights into a specific career.

FEATURE ON OUR BLOG:

Encourage corporate to be featured on our Blog. Whether one is keen to be featured in an employer spotlight or be a guest writer blogging about career insights and industry-focused best practices, we want them.

BE AN EMPLOYER IN RESIDENCE:

Promoting 'Be an Employer in Residence' where students will have the opportunity to spend one-on-one time with participating employers to ask other career-related questions that may not directly relate to that employer's organization/company, e.g. resume critiques, interview tips, how to ask for informational interviews and other areas of interest. This will be THEIR time with an employer. There is no better way to gain employer insight on "awkward" questions you have about career paths, company culture, answering challenging questions without fumbling for an answer.

BE A MENTOR:

We will encourage corporate leaders to get involved with students by volunteering to be Mentors. Students want to learn firsthand from professionals in their career fields of interest. These experiential learning opportunities are highly valued as they allow students to learn about careers and industries in a deeper and more meaningful way. These connections could involve a range of activities, including an informational interview, job shadowing, site visits, and resume reviews, mock interviews, or sharing your professional knowledge and experience. The commitment can be as little as one hour a semester, working with just one student or more than one student at a time. Internally, we are establishing a Career Advisory Centre which will assume a different hat altogether so that students come mere handshake away. This will be followed up by the establishment of a Centre of Excellence for Industry Linkages.



TUTELAGE:

Our campus is abuzz with several departments working in tandem with each other. Also, we have several projects going on ranging from infrastructure development to routine facilities management, mess operations, marketing & communication etc. When young graduates step into the professional world, the expectation will be to deliver with little or no gestation period. Their managers will expect them to be well learned and hands-on. To deliver their future roles in a professional career(s), in addition to earning a degree, it is expected of graduates to have in-depth and detailed knowledge and understanding of the fundamental aspects without which no department can work at an optimum level and no project can be delivered in a timely fashion. They need to learn how to manage manpower, machine, and finances while delivering expertise.

To get these students (in small batches) involved in understanding fundamentals and intricacies of facilities management, HR process, Recruitment, Marketing & Communication, Sales, Finance, Accounts, Customer Services, Education Delivery, Personnel Management, Purchase, Inventory, Record-keeping, Cafeteria Operations, Security & Vigilance, Filing, Archiving, Environment Conservation, Biochemistry, Forensic Science, Microbiology, Pharmacology, Pathology, etc. The students will need to invest time on live projects along with our multi-disciplinary teams to acquire these competencies which the cruel professional world will not allow them time for.

The program is titled 'TUTELAGE' and is conducted under the aegis of CRC in collaboration with all faculties (including Commerce & Management) across the university.

MAJOR CENTER OF EXCELLENCES: Non-Medical Faculties

SAP NextGen: "For Engineering and MBA Students"

To connect students, researchers, and start-ups with SAP customers and partners to develop new technology innovations that are linked to the 17 UN Global Goals.

SAP Next-Gen Lab which would be a dedicated space within SGT University campus where Customers/ partners of SAP provide real business projects on Analytics for students to work. This could be a result of various activities like Codejams/ Hackathons / Design Thinking sessions that can be organized for students with participation from these customers and partners for students to solve their real-time business challenges using SAP technologies.



IBM: "For Engineering and MBA Students"

IBM CE - Enablement Program - FDP 2018 Career Education program of IBM that includes initiatives like SEED, CEBT etc. for Engineering, IT or Business Schools. "CEBT" hereby refers to the program as Career Education for Business Transformation, a training program to provide multi-disciplinary skills to students and faculty members on Big Data Analytics. IBM® InfoSphere® BigInsights™ is an analytics platform, based on open-source Apache Hadoop, for analyzing massive volumes of unconventional data in its native format. The software enables advanced analysis and modelling of diverse data and supports structured, semi-structured and unstructured content to provide maximum flexibility.



Apple iOS: "For Engineering Students"

The iOS Developer University Program is designed for accredited, degree-granting, higher education institutions planning to incorporate iOS development into their curriculum. The iOS Developer University Program enables the university to teach iOS app development courses using iOS SDK and other Apple technologies. With the iOS Developer University Program, students and professors within the same team can share their development apps through email or by posting them to a private website for presentation and grading purposes. Participating institutions must be qualified, degree-granting, higher education institutions.



CISCO: "For Engineering Students"

The Cisco network academy program offers a wide range of valuable internet technology skills through CCNA, CCNP. To educate and train the students on the campus in the highly employable IT skills on internet networking skills. This will also benefit the corporations in the state that face a shortage of skilled IT personnel and this obviates their need to recruit foreign talents.



D-Link: "For Engineering Students"

D-Link Academy is committed to educating users about networking technology. Candidates will have the opportunity to gain practical knowledge via hands-on practice to improve their job skills and give them a better understanding of complex technical topics related to Switching, Security, Wireless, IP Surveillance and Storage.

Intel Intelligent Systems Lab: "For Engineering Students"

INTEL® Intelligent Systems Lab has been set-up to enhance students' employability skills to bridge the gap between industry and academia. Also, to provide training on the latest intel technology platform to develop prototype and technology ideas in students. The training on "Excellence in intelligent systems" mainly included Intel Galileo and its programming, Peripheral interfacing and programming, Understanding embedded Linux and its interface with Intel Galileo and Building prototypes with Intel Galileo.



ORACLE Lab: "For Engineering, BBA & MBA Students"

The mission of setting up Oracle Lab is to identify, explore, and transfer new technologies to the students.

Students will become Database Administration on the Oracle Cloud using 12c.

SMS Pneumatics Lab: "For Mechanical Engineering Students"

This will help students by empowering them with industry-relevant skill sets and increased employability in Automation arena. The lab is setup up with a vision for all those with an interest in the theory, development and application of pneumatic technology. Besides, it is intended to provide an informative and interesting refresh modifying pneumatic systems, or when specifying particular types of components.



BIM: "For Civil Engineering Students"

Building Information Modelling Lab is an engineering service which combines the knowledge and experience of architecture, engineering, project management, software engineering and education with a passion for technology to improve the ways of how buildings are designed and constructed. Building Information Modelling (BIM), the generation technology redefines the future of Construction Industry where students will be trained on Software for visualization and navigation.

Tally: "For MBA, BBA and B.Com Students"

Students getting certified from Tally will help them to acquire accounting ERP knowledge of diverse disciplines by imparting industry-relevant skill sets. Students will be trained on Tally ERP 9 with GST.



NSE: "For MBA, BBA and B.Com Students"

To evolve new academic discipline in financial markets by NSE powered financial market certifications like NCFM / NISM.

Viva International: "For Hotel Management Students"

To provide placements to SGT University students for a relevant position in USA/J1 VOSA will be offered with stipend up to USD 10 per hour per week. Students will be on an internship for 01 years and will be allowed to work up to 40 hours per week.

THEAKADEMIE: "For All Students"

To provide research-backed consulting program to elevate research and innovation among SGT University students.

CIMA: "For BBA and B.Com Students"

Students of SGT University may register with CIMA to enrol for an accelerated route to the CIMA Professional Qualification to be a global resource as Chartered Global Management Accountant (CGMA).

**School Of Arts, Sphla, Bulgari:
"For Fashion & Designing Students"**

SGT University has partnered with this school for the international student exchange program

**SAMPLE SKILL DEVELOPMENT PLAN FOR THE STUDENTS****For 2 Years Course:**

- 1st Year: Industry Tours, Expert sessions, Career Certifications and Aptitude Skills.
- 2nd Year: Career Counselling, Aptitude Skills, Domain-Specific Special Trainings and Soft Skills.

For 3 Years Course:

- 1st Year: Soft Skills, Communication Skills and Aptitude Skills.
- 2nd Year: Aptitude Skills, Career Certifications, Industry Tours and Industry Expert sessions.
- 3rd Year: Industry Tours, Expert sessions, Higher Education Training.

For 4 Years Course:

- 1st Year: Soft Skills, Communication Skills and Aptitude Skills.
- 2nd Year: Aptitude Skills, Career Certifications and Industry Expert sessions.
- 3rd Year: Industry Tours, Expert sessions, Career Certifications and Aptitude Skills.
- 4th Year: Industry experts' sessions, Industry Specific Trainings and Higher Education Train

CONVOCATIONS

Convocation 2019



Convocation 2019



Convocation 2018



Convocation 2017



Convocation 2016



Convocation 2016



Convocation 2015



Convocation 2015

INFORMATION COMMUNICATION TECHNOLOGY (ICT) FACILITIES



Recognizing the importance of information Communication Technologies (ICT) in education and research, the University has placed robust Campus Wide Wi-Fi network and Computer Labs equipped with latest computers and power back up systems in position. All the computers located in the offices, computer labs and classrooms are linked to the Campus Network. The students are provided internet access in the hostels as well as at learning places. It always remains the endeavour of the University to augment its ICT infrastructure and replace obsolete PCs and other equipment with the latest ones to match its growing academic and administrative needs. The internet bandwidth is subscribed from three Internet Service Providers, namely BSNL, Primenet and Tikon. As much bandwidth is subscribed as is necessary for our campus network users and we keep on enhancing it from time to time to meet the rising demand and to become a digital campus.

RESEARCH LABS, LECTURE THEATRES & SEMINAR HALLS

The University has integrated experiential learning as a prominent mode of teaching and modern course curricula matching international standards. For experiential learning, the laboratories have been equipped with advanced and sophisticated scientific equipment and instruments to provide a stimulating environment to the students, particularly those who are pursuing postgraduate and research programmes and the teachers alike for advanced learning and creative activity. The University is committed to achieving excellence in research work by providing a supportive environment for research to flourish not only in all its faculties but also in multidisciplinary groups. Similarly, the spacious lecture theatres are air-conditioned, well-illuminated, adequately furnished and well equipped with multimedia teaching aids and ICT gadgets including internet connectivity for the best content delivery.



CENTRAL LIBRARY – THE TEMPLE OF LEARNING

The University library—a knowledge shrine at SGT University and the hub of the academic and research activities—has a huge collection of latest books and National and International journals along with other learning resources, both in print and electronic forms. The reference collection includes a large number of reference books, handbooks, dictionaries and encyclopaedias.



The digital library consists of different media on a variety of subjects such as Medical Sciences, Dental Sciences, Allied Health Sciences, Management, Engineering, Computer Sciences, etc. Besides, more than 2200 e-journals are subscribed by the library which can be accessed round-the-clock from any node linked to the university network. All the functions and services of the library—cataloguing and classification, check-out and check-in, information services and barcoding of books—have been fully automated. The internet lab attached to it has more than 50 nodes which are freely accessible to the teachers and the students for internet surfing right from its opening to its closure late in the evening. The library has been professionally designed and has ample space and natural lighting for the comfort of readers. It can accommodate more than 450 readers at a time. The air-conditioned environment of the library provides a serene and cosy atmosphere for serious study.



HOSTEL FACILITIES

Studying away from home opens up a world of exciting learning possibilities, but along with the excitement comes the anxiety about the unknown and the problems of adaptation to a new environment, as a person treads upon his/her learning expedition. Living in a hostel is a great opportunity for the students to meet their compatriots, make new friends, and learn the chores of community life. Being a wonderful rendezvous for students from all over the country, they can learn about various states and expand their understanding of our wonderful country.



In line with these aspirations and to shed off its students' worries and make them feel at home, this University provides high-quality accommodation, separate for boys and girls, on a shared basis, with clean and hygienic dining facilities. The rooms are well-furnished with round-the-clock power back-up, filtered water supply, and Wi-Fi Internet connectivity. The hostels are well-secured with CCTV cameras at a strategic position and Security Guards on 24X7 duty.



RESIDENTIAL ACCOMMODATION AND SHOPPING COMPLEX



Retention of staff, particularly teachers is a Herculean task. Making the accommodation available to staff is one of the important measures for the retention and stability of the competent, qualified and experienced staff. Recognizing this doable necessity, the University has adequate residential houses in the campus for the teaching and non-teaching staff to keep them free from hassles of daily commuting so that they could concentrate their energies on their academic and office assignments and prove more productive for the University. The living accommodation on the campus is available for the asking. The houses have all sorts of amenities and facilities and are well-furnished. Besides, a grocery shop, barbershop, fast food shops, vegetable shop, laundry etc. are located in the vicinity of the residential and hostel complexes to cater to residents' day-to-day requirements.



Transport Services

Despite the location of the University in the National Capital Region at less than 5 km from Delhi-Haryana border (Daurala), it supports a fleet of 37 buses and other vehicles for the convenience of the students, faculty and staff. Ambulance for to and fro free transportation of patients to the University Hospital are also available. Signboards depicting the directions to the University have been put at all important and strategic locations to help visitors to reach the campus with ease.

FLEET OF BUSES PLYING FROM DIFFERENT PLACES

Route No 10: Rewari Bus Stand via Pataudi, Helimandi
Route No 11: Rohtak Bus Stand via Jhajjar, Badli
Route No 12: Sohna Bus Stand via Badshapur, Subhash Chowk, Basai ChowkRoute
Route No 13: Sector 56 (Gurugram) Via Jharas Rajeev Chowk, Patel Nagar
Route No 14: Lajpat Nagar (New Delhi) via AIIMS Chattarpur IFFCO Chowk, Sector 5
Route No 15: INA (New Delhi) via Munirka, Vasant Kunj, Mahipalpur, Jhadsha Fly Over
Route No 16: Sagarpur (New Delhi) via Delhi Cantt, Sector 1 Dwarka, NSIT
Route No 17: Karol Bagh (New Delhi) via Tilak Nagar, Dwarka More, Uttam Nagar Metro Station
Route No 18: Rohini Sector 18 (New Delhi) via Madhuban Chowk, Nangloi, Najafgarh
Route No 19: Azadpur (New Delhi) via Punjabi Bagh, Peeragarhi, Uttam Nagar, Najafgarh
Route No 20: Bahadurgarh Sector 6 via Bus Stand, Gubana Jafarpur Bus Stand
Route No 21: Dharuhera via Bilaspur, Manesar, Nawada, Basai
Route No 22: Dwarka (Sec-3,11,12,10,6,7,9,8,21), Dada Dev Mandir, Kapashera and SGT University
Route No 23: Batra Hospital (New Delhi) via Sainik farm, Chattarpur, IFFCO Chowk
Route No 24: Chhawla Village, Roshapura, Najafgarh, Khera mor, Ghuman herarawta and SGT University
Route No 25: Bata Chowk (Faridabad) via Badkal Road Sec 48, Ghata Village, Hero Honda Chowk
Route No 26: Subhana Village, Jhajjar bus stand, Silani Gate, Naurang pur, Tole Dadri, Yakubpur, Farukh nagar
Route No 27: Sukhdev Vihar (New Delhi) via Chittranjan Park, Subroto Park, Bammoli
Route No 28: Laxmi Nagar Metro Stn. via Rajghat, Connaught Place, Sardar Patel Marg, Dhaula Kuan



Transport Services

Route No 29: Bilaspur Chowk, Bhora Kalan, Pataudi, Rampur Chowk, Wazirpur, Hayatpur, Gari Harsru, Sadhrana, SGT
Route No 30: Hari Nagar via Delhi Haat, Kali Mata Mandir, Uttam Nagar (E), Dwarka (Sec. 15/16)
Route No 31: Tikri Border, Chevra mor, Mundka metro station, R R Hospital to SGT University
Route No 32: Sikanderpur Metro Station via IFFCO Chowk and Maharana Pratap Chowk
Route No 33: ISBT via Timarpur, Mukherjee Nagar, Model Town & Ashok Vihar
Route No 34: Uttam Nagar East via Dwarka Mor, Najafgarh
Route No 35: Manglapuri Mini Bus Stand, Dwarka (Sec-1,2,5,10,11,3), NSIT and SGT University
Route No 36: Nangloi Dharamkanta, Hanuman Mandir, Nilothi Mor, Baprola, Banin Camp, Mitraon, Jaffarpur
Route No 37: Dwarka mor, Arjun Park, Ranaji Enclave, Sai Baba Mandir Najafgarh
Route No 38: Palam Vihar Sec-1, New Palam Vihar, Pawala Khasrupur, Daultabad, Dhankot
Route No 39: Anand Farm Palam Vihar, Gurugram (Sec-21, 22, 23), Dhanwapur Mor, Daultabad Flyover
Route No 40: Jharoda Village, Najafgarh Anaj Mandi, Dhansa stand NJF, Khaira mor, Jhuljhuli
Route No 41: DLF Ph-1, Huda Metro Station, Medanta Hospital, Sohna Chowk, Pataudi Chowk
Route No 42: Diggall Chowk, Dujana Chowki, Badli Chowki, Kot-Boriya, Lagarpur, Munda Khara, Kaliawas
Route No 43: West Enclave, Mangolpuri Red light, Peera garhi, Udyog Nagar, Nangloi Post Office
Route No 44: Sai Baba Mandir Najafgarh, DUB Office NJF, Police Station NJF, Khaira Mor
Route No 45: Rampura Mor, Nawada sec-90, DLF Green city, Hayatpur, Harsaru, Dhankot
Route No 46: Sec 4/7 Gurugram, Sec-9 Gurugram, ESI Hospital Gurugram, Basai Chowk, Dhankot
Route No 47: Sonipat Bus Stand, Civil Hospital, Bahalgarh, KMP Kundli to SGT University
Route No 48: Ichhapuri Bus Stand, Pataudi, Hely Mandi,Khandewalan Mor, Basunda, Farukhnagar
Route No 49: NSIT, Dwarka 3/13 Mod, Dwarka-16, 17, Sec-12 Radisson Hotel, Ayushman Hospital,Sec-18,Dhulshiras
Route No 50: Vipin Garden,Nagli Dairy, Arjun Park, Ranaji Enclave to SGT University
Route No 51: Ghata Village,Vatika City, Badshapur Red Light, Omex, Subhas Chowk, Airforce, Khandsa Mandi,Sec-37 Sec-10
Route No 52: Samalkha Bus Stand, Kapashera, Surya Vihar, Palam Vihar Sec-21,22,23, Sec-9 to SGT University



LIFE AT SGT

LIFE BEYOND ACADEMICS



The University has excellent infrastructure for harnessing the potential of its students and promoting their interest in sports and culture. The indoor and outdoor sports facilities include gymnasium hall, football ground, cricket ground, basketball court, volleyball court, table-tennis hall, badminton hall, carrom-board, lawn tennis etc. Besides this, sports events like intra and inter-college tournaments are organized regularly and competent physical education faculty is available to train the students in sports of their interest. Celebration of festivals, the hallmark of our culture and heritage, form an integral part of the community life on the campus.



LIFE AT SGT

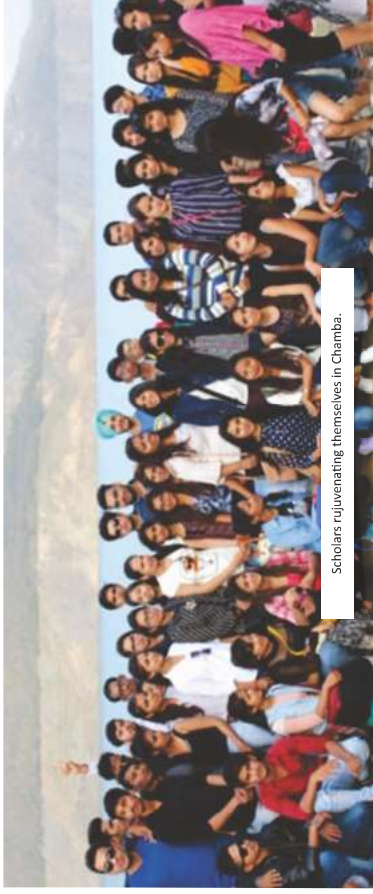
LIFE BEYOND ACADEMICS



SCHOLAR'S CLUB

The Scholar's Council at SGT University is an amalgamated group of teachers and students nominated to represent the interests of all University activities related to students. The Scholar's Council supports the aim of the concept 'Scholar' to create a network of responsible individuals every section of society. Drawing on the experiences and aspirations of the entire SGT University community, the Council strives to enrich the academic, social and professional lives of all our students. Be it academic, co-curricular or social activities, the group envisions calendar of events so as the unending plethora of opportunities are explored by any of our student to showcase his/her talents during the precious personality development year at the university. From time to time, Scholar's Council sponsors and organises a wide variety of Social, Educational and Service activities for our students or otherwise for any section of our society.

All in all, the Council will provide a network, for engagement of activities, separate from those of routine academic departments or college affiliation and bring together uniquely like-minded people for the formation of life-long friendships and shared intellectual curiosity. As a collective group, we will work to promote the reputation and global awareness of the SGT University and its endeavours through a strong alumni network, and internal and external collaborations.



Scholars rejuvenating themselves in Chamba.



Felicitation of budding Scholars by Dr. T. D. Dogra

About SGTUEE 2020

SGT University will conduct SGT University Entrance Exam (SGTUEE) for admission to various UG Courses offered on its campus. SGTUEE comprises of Computer Based Test (details of which will be made available upon slot booking) and Personal Interview (PI).

For UG Courses, students securing 60% and above aggregate in Qualifying exam (CBSE/CSE/any recognized board) are exempted from SGTUEE. Also, the students who have cleared the mentioned national entrance exams with valid score of JEE/JEE-Mains/CLAT/NIFT/ICAR/NCHMCT are exempted from SGTUEE and selection for such candidates will be only on the basis of Personal Interview (PI).

IMPORTANT DATES:

Registration Process begins	1 January, 2020
Exam Starts	15 January 2020
Last Date for Application	June 2020
*Annual intake for Ph.D. will be notified.	

SGTUEE 2020: Eligibility

Candidate must have passed/ be appearing in class XII from CBSE or a recognized board. Candidate must also ensure the eligibility condition laid down by the university and respective recognized body of that course.

SGTUEE 2020: Process

Candidate who wishes to appear for SGTUEE 2020 must follow the following steps:

STEP 1: Registration

Students can apply for SGTUEE slot(s). Initially, candidate needs to register at the official website as a new user. To register as a new user, the candidate must have a valid email ID. Once the login is successfully created, the candidate can login and access the registration form.

Pattern

SGTUEE is an aptitude test conducted in an online mode. The admission for each course will be based on SGTUEE (45 Marks) + Personal Interview (30 Marks).

SGTUEE 2020 will consist of **45 multiple choice questions** in the following sections:

FOR UG Courses:

- Verbal Reasoning
- Quantitative Ability
- General Knowledge
- Abstract Reasoning
- English

SGTUEE 2020 will be conducted by the SGT University. The SGTUEE is a computer-based test (CBT) in which a candidate gets a randomly generated test from a pool of questions. The number of questions and time limit of the test sections are pre-determined. The computer displays one question at a time and will display the next consecutive question only once a candidate has taken an action on it.

SGT UNIVERSITY FREQUENTLY ASKED QUESTIONS (FAQs)

- Q. 1. How can I seek information on admission to undergraduate/ postgraduate/ M.Phil./ Ph.D. courses in SGT University?
Ans. You can seek information online for all undergraduate/ Post graduate/ M.Phil./ Ph.D. courses through the admission portal URL & follow the guidelines to proceed.
- Q. 2. I have registered online for the SGTUEE for UG/PG courses. Do I still need to fill up the offline form for the admission?
Ans. No, there's no offline form.
- Q. 3. Can I apply in multiple programmes/courses in a form?
Ans. Yes, you may select all programmes/courses of your interest through a single form.
- Q. 4. I made an error in my online registration form. Do I need to register again using different email-id?
Ans. Yes, you can register again.
- Q. 5. Is it possible to change/update the information provided by the applicant on the online application form?
Ans. No, generally during admission, candidate can always modify any personal information submitted during registration process.
- Q. 6. Why am I not able to preview my application?
Ans. Please ensure that you have completed the mandatory fields (marked with red asterisk) on every page.
- Q. 8. Do you have Hostel Facilities?
Ans. SGT University offers quality accommodation, separate for boys and girls, on a shared basis, with clean and hygienic dining facilities. University provides furnished rooms with 24 hours power back-up, treated water, Wi-Fi. All hostels are provided with security guards round the clock. The Campus includes utility center, gym, and bakery shop.
- Q. 9. Is transport facility available from NCR Delhi to SGT University?
Ans. More than 50 university buses ply from Delhi NCR to the University. The detail chart of the bus routes is available on the official website.
- Q. 10. Are there any recreational facilities in the campus?
Ans. Yes, there are multiple societies functioning in the campus (Dance, Music, etc)
- Q. 11. Is there any medical facility in the campus?
Ans. Yes, SGT University has its own hospital which provides 24*7 services.
- Q. 12. I have a compartment in my XII class, am I eligible for SGTUEE?
Ans. Yes, you are eligible for SGTUEE but the admission will be considered only after clearing the compartment, exam.
- Q. 13. If I have a diploma, is entrance applicable for lateral entry?
Ans. No, you need to appear for the entrance but the admission will be based on personal interview only.
- Q. 14. Will there be a disadvantage for gap year candidates?
Ans. There is no disadvantage for gap year candidates and they would be treated at par with regular students. They should meet the requisite criteria for admission and must possess the necessary documents/ certificates at the time of admission.
- Q. 15. Will the applicants be given admission on first come, first serve policy for admission?
Ans. Admissions are not based on first come first serve policy. Instead, the applicants who have filled the online registration form and satisfy the criteria and cut-off for a particular programme/ course in a particular course will be considered for admission as per schedule for admission specified.
- Q. 16. Can I take admission in two different courses after the offer of admission?
Ans. You can secure seats in two different courses but need to decide a course within a specified time.
- Q. 17. I have completed my 12th from NIOS (National Institute of Open Schooling). Can I get admission?
Ans. Yes, you can get admission in a SGT University provided you have applied in an available programme/ course and meet the admission criteria.
- Q. 18. Is it important to have caste or tribe certificates in the name of a candidate/ applicant?
Ans. Yes, there should be a valid certificate on the name of the candidate/ applicant.
- Q. 19. If my result is awaited, Can I submit the online registration form?
Ans. Yes, you can submit the online registration form and even appear in SGTUEE.

INFORMATION ABOUT SGTUEE

The Information Brochure containing Application form is available from : The Registration Branch, SGT University, Budhera, Gurugram-Badli Road, Gurugram (Haryana) – 122505.

HOW TO FILL THE APPLICATION FORM

- The candidate must go through the Information Brochure carefully and familiarize himself/herself with the eligibility criteria for admission and other requirements before filling the Application Form.
- Application Form should be filled in English only.
- The candidate should fill in the Application Form in his/her own handwriting, neatly and legibly.
- Overwriting/cutting/erasing in the Application Form should be avoided. It is advisable to first fill a photocopy of the form and then the main Application Form.
- Correct and complete address should be filled in the Application Form failing which the responsibility for going stray of communication or any other implication shall lie with the candidate.
- The candidate should write his/her father and mother's names against the relevant columns in the form, as given in the DMC and degree of the qualifying examination for admission.
- The candidate should enter the date, month, and year of birth as recorded in the Secondary School Certificate or its equivalent certificate.
- The candidate should affix a recent high contrast photograph, preferably on white background, in the space earmarked for it on the Application Form, wherever required. Photograph with a cap, hat, or dark spectacles is not permitted. Affix the photographs firmly with an adhesive and should not be pinned or stapled.
- Request for change in particulars in the Application Form shall not be entertained under any circumstances.
- Incomplete applications will not be entertained for processing.
- The Application Form must be accompanied by all self-attested essential certificates.
- The enclosures should be firmly tied or stapled to the Application Form.

MODE OF FEE PAYMENT

- Fees may be paid by Demand Draft/through the University Payment Gateway/bank Transfer or any other mode approved by the University. The drafts are to be drawn in favour of "Shree Guru Gobind Singh Tricentenary University", payable at "New Delhi".
- A candidate offered provisional admission by the Admission Cell/Counselors shall submit the Application Form duly completed in all respect to the Registration Branch and shall deposit the course fee with the Finance Branch (Collection Counter) so that registration formalities can be completed.
- Student must obtain the receipt for every payment made to the University.
- Fee shall not be accepted in part or in installments, unless specifically allowed by the competent authority of the University.
- Delayed payments will attract late fee charges as prescribed by the University from time to time.
- Student opting to withdraw his/her admission will be entitled for refund of the fee as per the university norms.
- The last date for admission in Technical and Professional courses will be as notified by the regulatory councils i.e. AICTE, UGC, DCI, IMCI, PCI, BCI, INC etc. and for rest of the courses as notified by University.
- Refundable caution money submitted at the time of admission will be refunded within 6 months from the date of declaration of the result or from the date of withdrawal from the course, on production of NO DUES CERTIFICATE PRESCRIBED BY THE UNIVERSITY.

FEE STRUCTURE REVISION

The University reserves the right to decide the fee structure and review the same as per the provisions of the Haryana Private Universities Act, 2006, as amended from time to time, which mandates that the University shall be self-financed and shall not be entitled to receive any grant or financial assistance from the Government or any Board or Corporation owned or controlled by the Government. However, fee structure so approved by the University will be notified.

SCHOLARSHIPS/FEE CONCESSIONS

- The University awards scholarships in the form of tuition fee concession to bonafide meritorious students as per University Scholarship Policy or Fee Concession as per the provisions of the Haryana Private Universities Act, 2006, as amended from time to time.
- The interested eligible candidates shall submit their application in the prescribed form on or before the last date notified each year by the University at the commencement of the academic session.
- The candidates may be called for interaction by the Committee constituted for the purpose.

Schedule of Payment of Fee by the Students (2nd Semester/Year onwards)

Course	Schedule of Payment (Every Year)
Odd Semester (All courses of Semester System) including BDS, BAMS and Ph. D.	- Upto 20th June without late fee - Upto 30th June with late fee of Rs. 1000/- - Upto 15th July with late fee of Rs. 5000/-
Even Semester (All courses of Semester System)	- Upto 10th December without late fee - Upto 20th December with late fee of Rs. 1000/- - Upto 30th December with late fee of Rs. 5000/-

Note :

- If the last date is holiday, the next working day will be treated as last date.
- The name of the student will be struck off from the roll of the University/Faculty/College, if fee is not being paid by 15th July and 30th December respectively.
- The student may be re-admitted, subject to payment of re-admission fee of Rs. 5000/- in addition to the fine and subject to allowed by the concerned Dean/Principal that he/she would be able to fulfill the attendance requirements for appearing in the examination after re-admission.

Course	Schedule of Payment (Every Year)
MBBS	- Upto 20th June without late fee - Upto 30th June with late fee of Rs. 5000/- - Upto 15th July with late fee of Rs. 10000/-
MBBS (2nd Prof/2nd Part)	- Upto 10th December without late fee - Upto 20th December with late fee of Rs. 5000/- - Upto 30th December with late fee of Rs. 10000/-
Course	Schedule of Payment (Every Year)
M.D, MS and MDS	- Upto 10th April without late fee - Upto 20th April with late fee of Rs. 5000/- - Upto 30th April with late fee of Rs. 10000/-

Note :

- If the last date is holiday, the next working day will be treated as last date.
- The name of the student will be struck off from the roll of the University/Faculty, if fee is not being paid by 30th April, 15th July and 30th December respectively.
- The student may be re-admitted, subject to payment of re-admission fee of Rs. 10000/- in addition to the fine and subject to allowed by the concerned Dean that he/she would be able to fulfill the attendance requirements for appearing in the examination after re-admission.

The details for online transfer/RTGS are given below :

Name of Beneficiary : SGT UNIVERSITY
Name of Bank : Punjab National Bank, Garhi Harsaru Branch, Gurugram
Bank Account No. : 4868000100054396
IFSC Code : PUNB0486800

ADMISSION CRITERIA Ph. D & M. PHIL.

Application Form must reach: The Registration Branch, SGT University, Budhera, Gurugram-Badli Road, Gurugram (Haryana) — 122505 as per the following schedule :

S. No.	Name of the Course	Last date for Submission of Application	Date of Entrance Examination	Time
1.	M. Phil. in Clinical Psychology	20th July, 2020	01st August, 2020	10.30 A.M To
2.	Ph. D. in all streams	27th July, 2020	08th August, 2020	11.30 A.M.
3.	Professional Diploma in Clinical Psychology	04th August, 2020	14th August, 2020	

Note :Immediately after written test, the candidates are required to report to their respective department for Viva-voce/Interview.

ADMISSION CRITERIA

- Candidates, who have appeared in the qualifying examination and whose results are awaited, may also apply. Such candidates will be considered for provisional admission subject to submission of relevant documents satisfying eligibility conditions at the time of Counseling.

- Admission to the Ph. D. in all streams, M. Phil. in Clinical Psychology and Professional Diploma in Clinical Psychology shall be made strictly on the basis of merit of Entrance Examination to be conducted by the University. For all other courses, admission shall be made as per the eligibility criteria prescribed by the regulatory councils i.e. AICTE, UGC, DCI, MCI, PCI, BCI, INC etc. or as per the provisions of the Haryana Private Universities Act, 2006, as amended from time to time.

- Details of examination (Ph. D. and M. Phil.) :

(a) No. of questions	: 70
(b) Type of Questions	: Multiple Choice (4 choices)
(c) Maximum marks	: 70
(d) Venue of Entrance Examination	: SGT University, Budhera, Gurugram-Badli Road, Gurugram-122505
(e) Evaluation of Answer Book	: Each correct answer will carry 01 marks
(f) Syllabus	: Syllabus of the Qualifying Examination will be as prescribed by UGC/SGT University

Details of examination (Professional Diploma) :

(a) Written test (Objective)	: 60 marks (Multiple Choice)
(b) Written test (Descriptive)	: 20 marks
(c) Practical	: 25 marks
(d) Group Discussion	: 20 Marks
(e) Personal interview	: 25 marks
(f) Syllabus	: Syllabus of the Qualifying Examination will be as prescribed by UGC/SGT University

- The candidates will be called for counseling in order of merit. At the time of counseling itself, the entire original documents (DMCs/Degrees/other Certificates) required to be submitted to the Counseling Committee along with the prescribed fee, failing which admission will not be allowed under any circumstances.

1. No candidate shall be admitted to the course to which he/she is seeking admission unless he/she fulfills the eligibility conditions. Admission will be purely provisional subject to verification of the candidate's eligibility by the University as per laid down rules and regulations. In case, a candidate is found ineligible at a later stage, the provisional admission will be cancelled and the candidate will have no right for admission to the course or refund of fee paid by him/her.
2. No candidate shall be admitted to any university examination unless he/she has been enrolled/registered as a student of the university. This condition may be relaxed in respect of students or scholars studying under University's Student Exchange Programme with any other University/Deemed to be University/Autonomous Institution.
3. A candidate from other University shall be eligible for admission to this University only on the submission of a Migration Certificate. However, the condition of producing of Migration Certificate will not apply in case of students passing the equivalent examination from a foreign university recognized by UGC/MCI/DCI/any other Indian regulatory body.
4. In case of a real hardship, a student may be admitted provisionally at his/her own risk and responsibility subject to the condition that he/she shall submit his/her Migration Certificate to the University up to 31st December of the admission year.
5. If a candidate fails to submit the Migration Certificate even up to 31st December of admission year, he/she will not be allowed to appear in the annual examination. However, in a sheer hard case, the Vice-Chancellor may allow a candidate to appear in the examination provisionally on payment of a prescribed late fee and on submission of an affidavit from the First-Class Magistrate to the effect that he/she is not appearing in any examination conducted by other University/Board simultaneously. If such a candidate fails to submit his/her Migration Certificate before the declaration of result, his/her result shall be withheld. However, in hard and deserving case, the Vice-Chancellor may allow the declaration of result on submission of Migration Certificate with a prescribed late fee within one year and with a prescribed late fee during the next two years of the declaration of main result.
6. The student, who is not registered with the University, shall pay to the University, at the time of admission, through the University Department/Faculty which he/she joins, University enrolment-cum-eligibility fee and the continuation fee. In case of re-admission of a student whose name has been struck off from the rolls of the Department/Faculty, he/she shall pay the prescribed fee for making necessary entries in the University register. However, no further fee for registration will be charged.
7. On registration, the student shall be issued the registration card by the Registration Branch through the respective HoD/Dean of Faculty in case of regular students, indicating the number under which his/her name has been entered in the register and that registration number shall be quoted in all correspondence with the University. In case of loss/misplacement, a duplicate copy of the registration card can be obtained by the student by making an application to this effect along with the prescribed fee.
8. Application for correction in the particulars of a student shall be entertained by the Registration Branch within 30 days from the date of registration without any fee. Applications received after this period shall be entertained only with the prescribed late fee.
9. Reservation policy shall be as per prevailing rules/Act.
10. If a student remains absent from classes for a continuous period of seven working days without any valid reason, medical or otherwise, his/her name shall be struck off from the rolls of the University Department / constituent college concerned irrespective of the fact that he/she has paid his/her dues in part or full. However, the student may be re-admitted with the permission of the Dean of the Faculty concerned on the recommendation of Head of the Department on payment of such fee as prescribed for the purpose from time to time in addition to arrears of fee, if any; provided that the Head of the Department concerned is satisfied that if re-admitted, the student will not fall short of requisite percentage of attendance/lectures, etc.
11. Each candidate shall submit the following affidavits/Declaration-cum-Undertaking in the format given in the Information Brochure:
 - i) Anti-Ragging undertaking by the student.
 - ii) Anti-Ragging undertaking by the parent/guardian.
 - iii) Declaration-cum-Undertaking (Agreement Bond) by the parent/guardian.

The students, admitted to the hostel, are assumed to be prudent persons, having sufficient maturity and understanding to live in an adult environment. Such living involves full respect for the rights of others, regard for self-discipline, high standard of honesty, and enviable moral conduct. These regulations have been framed not to restrict the conduct of individuals, but to ensure that a multitude of students should live and work harmoniously together with minimum of discord.

1. Hostel residence is optional for all categories of students except Junior Residents (MD/MS Student).
2. Hostel accommodation (if available) will be provided to the students for a period equal to duration of the concerned courses. However, if a student fails in the yearly end examination (two semesters) and not promoted to the next higher classes as per the provisions of the course ordinance, shall not be allowed to stay in the hostel under any circumstances.
3. Only upgradation of hostel is permitted, if available, subject to clearance of difference of charges and availability.
4. Students seeking admission to the hostel shall apply separately on a prescribed form to the Chief Warden. SGT University through the Dean of the respective Faculty within 10 days of the admission to the 1st year/1st semester of the course. A copy of latest Medical Report should be attached to the Hostel Admission Form.
5. Each hostel resident shall carry two locks, one dustbin and a bucket with mug for his/her personal use. These items will not be provided by the University.
6. Hostel residents are not permitted to inter-change their rooms without the permission of the Hostel Warden.
7. All hostel residents are expected to be in their rooms by the time fixed by Chief Warden/Hostel Warden. Those who are found out of room after the specified time will be marked absent. In case, a room-mate is found absent after 10.00 P.M. without leave or prior intimation, the other room-mate shall report the matter immediately to the Hostel Warden/Chief Warden/some senior staff in the campus. If any student is found absent from the room during a surprise check at night, the room-mate will be considered to be in collusion with the absentee and will also be held responsible for not reporting the matter.
8. Hostel residents shall show their Identity Card if so required by any officer of the University at any time.
9. It is mandatory for all the hostel residents to take permission for leaving the hostel. On working days, no permission to leave the hostel will be granted unless the student has obtained written permission from the Head of Department/Dean. If any hostel resident provides false information about his/her night stay out of the hostel, it will be considered as an act of indiscipline, which shall warrant penal action.
10. Every hostel resident entering hostel after leave/leaving hostel for outstation is essentially required to enter his/her time of entry/exit in the hostel register along with an application to the Hostel Warden.
11. To maintain harmony and cogent atmosphere, no religious ceremony or party shall be allowed to be held in the hostel. However, hostel residents may celebrate birthday with prior permission of the Hostel Warden and such a celebration/party should be over by 9.00 P.M.
12. Hostel residents are permitted to watch TV located in the Common Room of the hostel till 10.30 P.M.
13. Ragging and/or harassment of any kind to other students is strictly prohibited. Necessary disciplinary action shall be taken against the delinquents as per 'Prevention of Ragging' Rules of the University.
14. Use of drugs/any form of alcoholic drinks/tobacco in any form/any other intoxicant or possession of any kind of ammunition/weapon of assault/fire-arm or use of abusive language is strictly prohibited in the hostel and University campus. Those who are found involved in such activities will be expelled from the hostel immediately and matter will also be reported to District administration/police.
15. Association of any hostel resident with any unlawful organization is strictly prohibited. If any hostel resident is found/reported involved in such activities by the University or District administration/police, the concerned hostel resident will be expelled from the hostel.
16. Lights & fans should be switched off and water taps be shut off when these are not in use.
17. Use of electrical appliance of any kind except the room coolers during the summer months (April to September) is not permitted.
18. Consumption of 50 units per month/per student for non air-conditioned rooms and 100 units per month/per student for air conditioned rooms is free, subject to modification by competent authority from time to time. The charges exceeding the permissible limit will be shared by all the occupants on pro-rata basis and charged monthly.
19. Misuse of mobile phones in any manner including MMS, activities amounting to cyber crime and viewing of questionable websites in the campus is prohibited.
20. Washing of clothes in the hostel is not permitted.
21. Hanging of clothes in the balcony on week days is not permitted. However, the hostel residents may use the balcony on Saturdays/Sundays and holidays to dry the clothes.
22. In case of damage to any building, furniture or other hostel/university property, the cost of repair and/or replacement along with appropriate penalty/fine will be levied on the delinquent(s) found to be immediately responsible. But, if the delinquent(s) causing the damage is unidentifiable, the cost and penalty shall be recovered from all the residents of the hostel/block/room on pro-rata basis.

23. Hostel residents are required to divulge the information about the medical problem/allergy towards any medicine immediately, if any.
24. The hostel resident, suffering from a communicable disease or any other disease which requires constant medical attention, shall vacate the hostel unconditionally immediately on having knowledge of disease/ ailment.
25. In case of any emergency/hospitalization, the University will contact the parents/local guardian of the hostel resident to take their advice. In case, due to any reason, the parent/guardian could not be contacted, then the decision taken by the University will be final and acceptable to the parents/guardian. All expenses incurred on resident's treatment will be borne by the parents/guardian.
26. If the hostel resident is not feeling well, he/she should seek medical help at the appropriate time. However, in case of emergency necessary help will be provided by the University on the request of the hostel resident to reach the hospital.
27. The students may be allowed to keep their vehicles in hostels. However, they will park their vehicles in the General Parking Area. Parking of vehicles in the Hostels will not be allowed.
28. Request for room allocation with specific location or partners cannot be assured. Nevertheless, efforts will be made to meet the desired request. If required by the University, the hostel resident may be asked to shift to another room.
29. Hostel residents are advised not to keep valuables with them in the room. Such items, if any, should be locked in their respective cupboards all the time. The University shall not be responsible for the loss of such personal belongings.
30. Each hostel resident shall be responsible for the furniture and the electrical fittings provided in his/her room. He/she should get his/her room checked for furniture/fittings & fixtures etc. at the time of allotment and hand over the charge of the same along with the room key while vacating the room to the Warden/Caretaker.
31. While vacating the room, the resident must ensure that bills of all services availed of by him/her are duly paid for speedy settlement of caution money. Submission of "No Dues Certificate" on the prescribed form is essential.
32. Hostel Warden will, appoint one or more student as "Prefect(s)" on the basis of academic merit out of top five students to coordinate between the Warden and the residents.
33. The University reserves the right to open any room whenever required.
34. Hostel residents are permitted to entertain their guest(s)/ guardian/parents in the Visitor's Room of the hostel only as per following visiting schedule :

Week days
: 07.00 A.M. to 08.00 A.M.
: 04.00 P.M. to 07.00 P.M.

Sundays/Holidays : 08.00 A.M. to 09.00 P.M.

However, in exceptional circumstances, parents may be allowed to visit their wards in the hostel room with prior permission of the Hostel Warden.

35. Except parents, female visitor(s)/ guest(s) is/are not allowed in the Boys' Hostels and vice-versa.

36. Parents/guardians/guests are not permitted to stay overnight in the hostel.

37. A non-hostel resident student may be allotted a room, if available, with the permission of the Hostel Warden and the Dean of the respective faculty subject to the following charges:

- i) One quarter of the year or part thereof : 25% of the annual charges
- ii) Three to six months : 50% of the annual charges
- iii) More than six months : Full charges

38. The hostel residents are required to take their meal(s) in the Mess only. The mess timings must be adhered to strictly. At present, the timings are as under:

- i) Break Fast
Working Days : 07.45 A.M. to 08.45 A.M.
Sundays and Holidays : 08.00 A.M. to 09.00 A.M.
- ii) Lunch : 01.00 P.M. to 02.00 P.M.
- iii) Dinner : 07.45 P.M. to 08.45 P.M.

39. No hostel resident is permitted to take meal(s) in the hostel premises/room(s). However, if a student is not in a position to go to the mess due to some genuine reasons, the Hostel Warden may grant permission to the resident to get his/her meal(s) to the room.

40. The hostel residents must be dressed properly while going to the mess. They are not allowed in shorts or similar attire in the mess/campus.

41. Food will be served in the mess in buffet style. Wastage in any form must be avoided.

42. The defaulting hostel residents shall be liable to fines/penalties for violation of rules as prescribed by the University.

43. Appeal against the fines/penalties/other actions shall lie with the Vice-Chancellor who will have full powers to reject the appeal or reduce or enhance or modify the action taken by the competent authority.

44. The hostel rules are subject to change from time to time with the approval of the competent authority.

45. Parking for students vehicle will be permitted only in the designated parking zone only. In no case it shall be allowed in front of hostels.

**For healthy and joyful life,
treat the hostel as your home and
keep it neat and clean always.**

PREVENTION OF RAGGING

- Ragging is a punishable offence under the guidelines issued by the Hon'ble Supreme Court of India.
- The following will be considered as acts of ragging:
 - i) To physically assault or threat and/or use of physical force.
 - ii) To violate the status, dignity and honour of a student.
 - iii) To expose the student to ridicule and contempt and affect his/her self-esteem.
 - iv) To entail verbal abuse and aggression, indecent gestures and obscene behavior.
 - v) To compel new comers to indulge in activities amounting to dangerous stunts.
 - vi) To force senior/junior/new students to parade and stage entertainment.
 - vii) To impose heavy financial burden by way of forced celebrations and hosting.
 - viii) To create rowdy celebrations through forcible acts and thus compelling the juniors to participate.
 - (ix) To press the new comers for noisy disorderly scene.
 - (x) To tease, play rough jokes and engage in rough play against companions, especially the new students.
 - (xi) To be noisy and riotous and thus disturbing the peace and tranquility of the Campus.
- All students are advised to refrain themselves from involving in any sort of ragging activity. Any student found involved in any sort of ragging activities on the campus/bus/hostel, shall invite disciplinary action as per the ruling of Hon'ble Supreme Court of India and guidelines issued by UGC/MCI/State High Court/District Court. Such a student may even be expelled from the University.

PREVENTION OF SEXUAL HARASSMENT AND EVE TEASING

The University has 'zero tolerance' policy for any act of sexual harassment. A standing committee for prevention of sexual harassment and eve teasing has been constituted to look into any complaint in this regard.

- Constitution of Internal Complaints Committee on Sexual Harassment and Eve Teasing
In compliance to the 'The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013', the SGT University has constituted an Internal Complaints Committee on Sexual Harassment and Eve Teasing as per provisions of this Act for the effective enforcement of the basic human right of gender equality and guarantee against sexual harassment and abuse, more particularly against sexual harassment at work place.

- Objectives of the Committee

The objectives of the Committee are:

- i) To prevent discrimination and sexual harassment against women, by promoting gender equality among students and employees;
- ii) To make recommendations to the University authorities for changes/elaborations in the Rules and Regulations for the students and the staff to make them gender just and to lay down procedures for the prohibition, resolution, settlement and prosecution for acts of discrimination and sexual harassment against women, by the students and the employees;
- iii) To deal with the cases of discrimination and sexual harassment against women, in a time bound manner, aiming at ensuring support services to the victimized and termination of the harassment;
- iv) To recommend appropriate punitive action against the guilty party to the university authorities.

- Procedure for Approaching the Committee

An aggrieved woman shall make, in writing, a complaint to the Internal Complaints Committee within a period of three months from the date of incident and in case of series of incidents within a period of three months from the date of last incident. The written complaint may be addressed by the victim or a third party to the Convener of the Internal Complaints Committee. If the complaint is made to the Head of the Department/ Dean of the Faculty, or any Committee Member or any other Officer of the University, the same shall be forwarded to the Convener of the Committee. The Committee shall deal with all the complaints of sexual harassment relating to students, staff and faculty studying/working at the SGT University in consonance with the provisions of the Act.

4. The following acts shall be deemed as "unwelcome" sexually determined behaviour (whether directly or by implication):

- i) Physical contact and advances.
- ii) Demand or request for sexual favours.
- iii) Sexually coloured remarks.
- iv) Showing pornography.
- v) Other unwelcome physical, verbal or non-verbal conduct of sexual nature.
- vi) Eye-teasing.
- vii) Unsavory remarks.
- viii) Jokes causing or likely to cause awkwardness or embarrassment.
- ix) Gender-based innuendos and taunts.
- x) Gender-based insults or sexist remarks.
- xi) Unwelcome sexual overtones in any manner such as over telephone (obnoxious telephone calls) and the like.
- xii) Touching or brushing against any part of the body and the like.
- xiii) Displaying pornographic or other offensive or derogatory pictures, cartoons, pamphlets or sayings.
- xiv) Forcible physical touch or molestation.
- xv) Physical confinement against one's will and any other act likely to violate one's privacy.



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Note : The result of Entrance Examination and Dates for Counseling in respect of the qualifying candidates only will be made available on University Website.

Address for availability of Information Brochure	The Admissions Office, SGT University, Budhera, Gurugram-Badli Road, Gurugram – 122505 (Haryana)
Help lines	0124-2278183, 0124-2278184, 0124-2278185 Toll Free: 1800 102 5661