

COURSES OFFERED		Eligibility Criteria, Duration, Intake and Fee			
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
6	Bachelor of Optometry	30	8 Semesters (Including Internship)	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject. Lateral entry : Passed two years Diploma in Optometry after 12th standard	50000 (PER SEMESTER)
7	Bachelor of Science (Radio-Imaging Technology)	80	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology/hMathematics taken together. English as one of the subject. Lateral Entry : Passed two years Diploma in RIT after 12th standard	85000 (PER SEMESTER)
8	Bachelor of Science (Cardiac Care Technology)	50	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.	70000 (PER SEMESTER)
9	Bachelor of Science (Perfusion Technology)	30	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.	60000 (PER SEMESTER)
10	Bachelor of Science (Renal Dialysis Technology)	10	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/ Perfusion Technology or quivalent after 12th standard.	60000 (PER SEMESTER)
11	Bachelor of Science (Biotechnology)	30	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.	60000 (PER SEMESTER)
12	Bachelor in Audiology & Speech - Language Pathology	20	6 Semesters + 1Year Internship	10+2 with 50% marks in Physics, Chemistry, Biology/Mathematics, Computer Science, Statistics, Electronics, Psychology subject	100000 (PER SEMESTER)
13	Master of Science (Nutrition & Dietetics) [Clinical Nutrition, Public Health Nutrition]	25	4 Semesters	Bachelor of Science (Food Science & Nutrition)/Bachelor of Science (Nutrition & Dietetics)/Bachelor of Science (Applied Nutrition)/Bachelor of Science (Home Science)/Bachelor of Science (Biochemistry)/Bachelor of Science with PG Diploma in Nutrition & Dietetics OR Bachelor of Science (Life Sciences/Biosciences) with Biochemistry & Food & Nutrition as one of the subject/paper OR any other equivalent & relevant qualification with 55% marks	60000 (PER SEMESTER)
14	Master of Science. (Medical Laboratory Technology) [Biochemistry, Microbiology]	20	4 Semesters	Bachelor of Science (MLT)/Bachelor of Science (Nursing)/Bachelor of Science OR B. Tech. (Biotechnology)/ Bachelor of Science (Microbiology)/Bachelor of Science (Biochemistry)/Bachelor of Science (Life Sciences)/Bachelor of Science (Biological Sciences) with Biochemistry or Microbiology or Pathology as one of the subject or equivalent and relevant course with 55% marks	50000 (PER SEMESTER)
15	Master of Science (Anaesthesia & Operation Theater Technology)	15	4 Semesters	Must have passed Bachelor of Science OTT/Anesthesia Technology or equivalent degree with 55% marks	60000 (PER SEMESTER)
16	Master of Science (Radio-Imaging Technology)	40	4 Semesters	Bachelor of Science RIT or equivalent degree with 55% marks	60000 (PER SEMESTER)
17	Master of Science (Microbiology)	30	4 Semesters	Bachelor of Science (Microbiology)/Bachelor of Science (Biological Sciences)/Bachelor of Science (Life Sciences)/ Bachelor of Science Or B. Tech. (Biotechnology)/Bachelor of Science (MLT)/Bachelor of Science (Nursing) or any other relevant qualification with 55% marks	50000 (PER SEMESTER)
18	Master of Science (Neurosciences & Neurotechnology)	10	4 Semesters	Must have passed B. Sc./B. Tech. in fields of Life Sciences/Biomedical Sciences/Applied or Allied Sciences/B. Voc./BPT/B. Pharm. Or related subject having studied biology at 10+2 level with 55% marks	50000 (PER SEMESTER)
19	Master of Science (Bio-Technology & Bio-Informatics)	20	4 Semesters	B. Sc. In any area of Life Sciences/Physical Science with 55% marks	50000 (PER SEMESTER)
20	Master of Optometry	10	4 Semesters	Bachelor of Optometry with 55% marks	50000 (PER SEMESTER)
21	Master of Science (Biochemistry)	10	4 Semesters	B. Sc. In any area of Life Sciences/B. Sc. Chemistry/ Bio-Chemistry with 55% marks	50000 (PER SEMESTER)
22	Doctor of Philosophy (Microbiology)	As per UGC Norms		Master of Science. (Microbiology) with 55% marks	150000 (PER YEAR)
23	Doctor of Philosophy (Nutrition & Dietetics)		Master of Science. (Nutrition & Dietetics) with 55% marks	150000 (PER YEAR)	
24	Doctor of Philosophy (Neuro-Sciences & Neuro-Technology)		Master of Science (Neuro-Sciences)/Physiology/ Life Sciences with 55% marks	150000 (PER YEAR)	
25	Doctor of Philosophy (Radio-Imaging Technology)		Master of Science (Radio-Imaging Technology) with 55% marks	150000 (PER YEAR)	
26	Doctor of Philosophy (Biochemistry)		Master of Science (Biochemistry)/Life Sciences with 55% marks	150000 (PER YEAR)	
27	Doctor of Philosophy (Audiology)		Master of Science (Audiology) with 55% marks	150000 (PER YEAR)	
28	Doctor of Philosophy (Speech Language Pathology)		Master of Science (Speech Language Pathology) with 55% marks	150000 (PER YEAR)	

*Student will be awarded with Bachelor's Degree after successful completion of 3 years and
**Student will be awarded with Bachelor's Degree (Hons. with Research) after completion of 4 years



ABOUT FACULTY OF ALLIED HEALTH SCIENCES

SGT University entered the field of allied health education in 2013 when it launched degree and diploma programs in medical laboratory technology, operation theater technology, radio-imaging technology, and optometry. The Faculty of Allied Health Sciences now has 11 graduates, 8 postgraduates, and 7 Ph.D. programs in operation. The faculty's courses are approved by the Haryana government

WHAT MAKES US STAND OUT?

- Academic Excellence:** Providing our students with the knowledge and skills basic to the practice of their disciplines and instilling the fundamental attitudes of professionalism, teaching, research, and compassionate care for a diverse patient population.
- Diversity and Inclusion:** Students get a chance to work and interact with people from all over the country, and the knowledge and diverse perspectives available contribute significantly to their growth.
- Research and Innovation:** The faculty has submitted many extramural and intramural projects for funding to government agencies (DST, ICMR, etc.). Intramural agencies like Sanrachna have funded research projects by the faculty. In addition to this, all PG students in the final semester have to submit a research project and a mandatory publication as part of their curriculum.
- Career Service and Industry Partnerships:** Faculty provides 100% placement assistance to eligible candidates through industry mentors in the form of mock interviews, industrial visits, workshops, industrial internships, bootcamps, and networking events with potential employers. Aligning students with industry requirements for placements and providing them with career services is supervised by CRC.

CAREER OPPORTUNITIES

The allied health field offers many opportunities to work with patients and help diagnose, treat, and improve quality of life across a broad spectrum of institutions and organisations:-

Research Institutes | Government and private health sectors | Multispecialty Government and Private Hospitals

Industries: food and beverages, dairies, hotels, airlines, etc | Corporate diagnostic chains and diagnostic laboratories

Self-Employment/Private Practice | Teaching in educational institutions, government, or private universities

Higher studies in India or abroad.

OUR TOP RECRUITMENTS



Ranjana Yadav

B.Sc. Medical Laboratory Technology Lab Technician, **INDIRA GANDHI Hospital, Gurugram**



Neha Jangra

M.Sc. Nutrition and Dietetics Consultant Nutritionist in HealthifyMe



Kuldeep

B.Sc. Medical Laboratory Technology, Lab technician, **Medanta-The Medicity, Gurugram**



Ravi

Bachelors of Perfusion Technology, Perfusionist, **Safdarjung Hospital, New Delhi**



Santosh Kumar

M.Sc. RIT Assistant Professor **Maulana Azad National Urdu University, Hyderabad, Telangana**



INDUSTRY LINKAGES & COLLABORATIONS



“These years laid the groundwork for my professional education in X-ray, Computed Tomography (CT), Ultrasound, Mammography, and Magnetic Resonance Imaging (MRI). I had the privilege of learning from medical experts, participating in multidisciplinary research projects, attending world-class conferences, and participating in cultural activities”

Bhriagu Kr. Das

“The faculty provided me with numerous opportunities to expand my knowledge through Seminars, Webinars, National and International Symposiums, Industrial Visits, and Workshops. They also make an effort to reduce student stress by organizing various fests and events almost every other day”

Akanksha

COURSES OFFERED

Eligibility Criteria, Duration, Intake and Fee

S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Science (Neuro-physiology Technology)	15	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Passed two years Diploma in NPT after 12th standard.	50000 (PER SEMESTER)
2	Bachelor of Science (Medical Laboratory Technology)	40	6 Semester*/ 8 Semesters**	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subjects. Lateral entry : Passed two years Diploma in MLT after 12th standard or three years Diploma in MLT after 10th standard	65000 (PER SEMESTER)
3	Bachelor of Science (Anaesthesia and Operation Theater Technology)	40	6 Semester*/ 8 Semesters**	10+2 pass with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Passed two years Diploma in OTT after 12th standard	65000 (PER SEMESTER)
4	Bachelor of Science (Microbiology)	40	6 Semester*/ 8 Semesters**	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subjects.	65000 (PER SEMESTER)
5	Bachelor of Science (Nutrition & Dietetics)	40	6 Semester*/ 8 Semesters**	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subjects.	50000 (PER SEMESTER)

