



SGT UNIVERSITY

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

ANNUAL REPORT 2017-18

(1st August 2017 to 31st July 2018)



Phone : 0124-2278183-85, Fax : 0124-2278151 Website : www.sgtuniversity.ac.in

Email : info@sgtuniversity.org

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

Index

Sr. No.	Nomenclature	Page No.
1.	Foreword by Vice Chancellor	03 – 04
2.	About the University	05 – 06
3.	Faculties of the University	07 – 22
4.	Officers of the University and University authorities and their meetings	23 – 27
5.	Regular courses being run under the Faculties	28 – 31
6.	Fee Structure & Students Strength	32 – 38
7.	Admission Procedure	39
8.	Number of Seats and Eligibility Criteria for Different Courses	40 – 47
9.	Examination Results	48 – 50
10.	Convocation	51 – 55
11.	Academic Accomplishments	56 – 59
12.	Publications	60 – 80
13.	Sports and Extra Co-Curricular Activities	81 – 82
14.	Details of Teaching Staff	83 – 92
15.	Balance Sheet and Audit Report	93 – 110

Foreword by Vice Chancellor

Shree Guru Gobind Singh Tricentenary University, the center of excellence for realization of dreams of the inquisitive young minds eager to pursue higher education in innovative and job-oriented courses was established in January 2013 by Haryana private universities Act No. 8 of 2013.

The University has taken a stride forward in its development by establishing 17 faculties and offering more than 130 courses in a short period of less than five years. As a temple of learning, the university is committed to uphold the sacred objective of transforming the young participants as human assets through multi dimensional pedagogy blended with innovative course curricula, latest teaching methods, hands on training and intensive personality development and mentorship programmes. In addition, the university has state of art infrastructure, hassle-free community life and well qualified, experienced, and dedicated faculty. To inculcate innovativeness amongst the faculty and students, the focus of the university is on conducting Research, Seminars, Conferences, CDE/CME programmes and workshops. Our endeavour is to become one of the best universities in the region and we are continuously stepping forward in this direction.

To display the innovative work of faculty and students, the University is organizing Techno Fest on regular basis. Inspired by the initiative of the Central and State Governments to “Make In India” and “Start up India”, the University has organized a three days Techno Fest “**The Synergy- 2017**” in which large number of students from all Faculties of the University, Technical Institutions and Schools particularly located in rural areas of NCR, have participated and showcase their talent by displaying creative and innovative modals developed by them. In this three days fest nearly 16000 school students have also visited.

To develop up to date syllabus for medical ethics education, the SGT University has established the UNESCO bioethics Unit of the International Network of Bioethics to train potential teachers, students and paramedical staff.

SGT University has taken the challenge of drafting the Higher Education Roadmap-2030 in the era of innovation, entrepreneurship and disruptive technology with focus on human values in association with Bhartiya Shikshn Mandal and Indira Gandhi National Centre for Atrs, New Delhi.

On the track record of placement, our students have been selected in Indian Adminstrative Services, Indian Police Services, Army Dental Core, UNICEF,UAE, Haryana Health Services, Health Reporters in NDTV and other News channels, Corporate Sectors, Universities, Colleges, Clinics, Hospitals and others organizations of repute in India and abroad. To strengthen placements, the University has established Corporate Resource Center manned with strong team of Corporates.

Apart from well qualified, experienced and dedicated faculty, modern infrastructure, well equipped Research Laboratories, Internal Quality Aassurance Cell, Incubations Center, well stocked Libraries, auditoria, wi-fi campus, recreational clubs and residential facilities for students and employees, the University has also emple facilities for indoor and Outdoor games and cultural activities.

In its social role, the University provides health services in its Hospitals at affordable charges. The Dental Faculty every year treats over 15000 patients through 165 free dental campuses at rural outreach locations. The Nav-Muskaan Cleft Lip and Plate Center of the University provides comprehensive cleft lip and palate treatment and in the period of one year, the centre has conducted more than 200 surgeries successfully that is too absolutely free of cost.

Inspired by Swa-Prarit Adarsh Gram Yojna (SPAGY) launched by the Government of India, the SGT University has established the Centre for Rural Upliftment for providing free of cost doorstep Medical, Civil, Legal, Social and other similar facilities to make the adopted village Budhera an educated, healthy, socially harmonious and a developed village. The University is also providing doorstep free of cost medical facilities to 50 other nearby villages in Jhajjar District under the outreach programme. The faculties of Medical and Dental Sciences of the University have also adopted Government Schools of Garhi Harsuru, Iqbalpur, Kaliawas, Sultanpur, Ullawas, Sudharna of Gurugram villages and JJ School of Education, Farukh Nagar to provide totally free health care services on regular basis.

Based on the achievements enumerated above, in a short span, we are confident that the university shall make a mark for higher accomplishments with more dedicated efforts in the forthcoming academic sessions.

Vice Chancellor

CHAPTER 1

About the University

Name	:	SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY, BUDHERA, GURUGRAM - BADLI ROAD, GURUGRAM – 122505 (HARYANA)
Date on which established	:	24TH JANUARY, 2013
State Act by which established	:	HARYANA LEGISLATURE ACT NO. 8 OF 2013
University website No.	:	www.sgtuniversity.ac.in
University email.	:	info@sgtuniversity.org
University Phone No.	:	0124-2278183/8184/8185
University Fax No.	:	0124-2278151
Name of the Sponsoring Body of the University	:	DASHMESH EDUCATIONAL CHARITABLE TRUST (REGD.), B.65, 2ND FLOOR, PASCHIMI MARG, NEAR TAGORE INTERNATIONAL SCHOOL, VASANT VIHAR, NEW DELHI- 110057
Date of Gazette Notification by the State Govt. of 1 st Statutes of the University	:	KW 20/36-2011 UNP (5) dated 31st December, 2013
Date of Gazette Notification by the State Govt. of 1 st Ordinance of the University	:	KW 20/36-2011 UNP (5) dated 31st December, 2013

Shree Guru Gobind Singh Tricentenary University was established on 24th January, 2013 by Haryana Private Universities Act No. 8 of 2013 to spread the messages of Shree Guru Gobind Singh Ji for the upliftment and betterment of mankind that can be best achieved through specialized and quality education. The university is founded on the pillars of developing leadership, encouraging innovation and inculcating strong ethics along with its dedication to achieve the objectives through academic excellence in all spheres of knowledge.

The university has developed a 60 acres lush Green Campus in NCR at Budhera in the vicinity of Gurugram, the emerging commercial and education hub of the country, with modern infrastructure and excellent academic aura. In keeping with its vision and mission, the campus has been designed with great sense of aesthetics to provide eco-friendly environment and ambience to stimulate the learning process.

Within a period of less than five years of its establishment, the university has taken long strides in appointments of highly qualified, experienced and competent teaching and non teaching staff, creation of modern classrooms, well equipped labs, rich library, internet services, play

grounds, clubs for extra and co-curricular activities, boys and girls hostels, residential accommodation, transport and other essential facilities.

After making a hallmark in the medical sciences, now the university is imparting knowledge and developing skills in more than 130 disciplines through its 17 Faculties ranging from Undergraduates, Postgraduates and Doctoral programmes. For the exposure of the faculty and students to the latest and advanced developments in their respective disciplines, the university has organized number of Continuing Education Programmes (CME & CDE) Seminars, Conferences, Workshops and specialized lectures by eminent academics and corporats during the period under review. The university is not lagging behind in publication of research papers. During the academic session 2017-18, the teaching faculties of various disciplines have published more than 300 research papers in reputed journals along with publication of a good number of books and chapters in their respective subjects.

Currently, the University imparts education from Undergraduate to Ph.D. level in the Faculties of Medicine & Health Sciences, Dental Sciences, Nursing, Allied Health Sciences, Physiotherapy, Commerce & Management, Law, Hotel & Tourism Management, Engineering & Technology, Mass Communication & Media Technology, Physical Sciences, Behavioural Sciences, Indian Medical System, Agricultural Sciences, Fashion & Design, Education and SGT College of Pharmacy.

Objectives

- Imparting undergraduate, postgraduate, and doctoral level education in almost all disciplines.
- Integrating and developing facilities for innovative and interdisciplinary research.
- Imparting training to participants in important areas of science and humanities to make them globally competitive and acceptable.

Vision

To provide opportunities for Learning, Research, Innovation and advancement of knowledge in the field of higher education.

Mission

To serve the Nation by imparting inclusive, innovative & holistic education. This is being achieved through modern teaching modules, hands-on training, promoting research, proactive community activities, and human resource development through explorative job oriented programs.

Jurisdiction

The jurisdiction of the University extend to the courses being run in the areas of Medical, Dental, Commerce and Management, Nursing, Physiotherapy and Allied Health Sciences which will further extend to many others with the authorization of the Department of Higher Education of Govt. of Haryana from time to time,

FACULTIES OF THE UNIVERSITY :

The university is imparting education for various courses through its following 17 Faculties:

FACULTY OF MASS COMMUNICATION & MEDIA TECHNOLOGY

In the field of media and communications, we live in a very exciting age. The demand for information and entertainment is greater than ever before. A career in media is therefore, highly significant. Faculty of Mass Communication & Media Technology is a prominent department of SGT University that plugs the increasing demand of media savvy professionals in India & abroad. The Faculty is fully equipped to train students in the Film making & television production, Mass Communication and Journalism.

We at SGT University, train our students for a highly competitive world by honoring their creative and technical skills. The course is designed to provide our students a complete knowledge of the trade through workshops, field strips, production projects and the best of equipment - still cameras, video cameras, studios, PCR, lights, microphones. At SGT University, media is as much as an academic discipline as it is an industrial. It encompasses print, television, film studies, radio, media research, photography, advertising and public relations.

With technical Knowledge of equipment we also focus on the creative and intellectual growth of the students. For this, our course structure is top-of-the-line, enabling students to learn the art of reporting, writing, editing, scripting and anchoring in our state-of-the-art, fully functional TV studios, news room and editing systems. Our focus is on growth of well- rounded media personalities. To achieve this, we hold distinctive programs. This year, we held our First Film Appreciation course in Association with India's premier institution, Film and Television Institute of India (FTII, Pune). It provided a golden opportunity to our students to learn in-depth about Cinema Studies and the functioning of the Bollywood. They interacted and interviewed India's finest woman film maker, Sai Paranjpye, besides other experts from film industry.

Mass Communication faculty at SGT comprises of committed members of academic and experienced professionals from Print, Television and Film Industry. Apart from permanent faculty, the department boasts of visits and workshops by renowned and practicing members of Media industry.

FACULTY OF FASHION & DESIGN

Faculty of Fashion & Design is structured to be a leading institute offering its students an ideal combination of fashion professional for corporate and academic excellence. We are constantly working towards our mission of delivering, quality education and generating budding fashion professionals. We offer an academic environment with creative focus and innovation to meet the current demand for excellence & innovation in fashion. The faculty of Fashion & Design has latest infrastructure equipped with modern class rooms, project based lecture, labs with advanced machineries. Teaching pedagogy is supplemented by interactive programmes with renowned fashion professionals from the fashion industries.

Details about courses:

B. Design – Apparel & Lifestyle Products: The program aims at encouraging students to create original designs which involves converting artistic talent and creativity in designing apparel as well as products of everyday life. It provide an enhanced environment for creative things and integrated learning.

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

Master of Design: Masters Program in Design for the students who are already graduated in fashion design. This program imparts knowledge in Design Concept and its values. This course will expose the students to fashion concepts, style, design elements forecasting and its related collections.

MBA in 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. in Fashion Design: The Ph. D. Degree is an indicator of student's competence in a particular field of study, because to obtain the Ph. D. Degree students will have to pass qualifying examinations demonstrating knowledge of the current debates, concepts and dilemmas in the field of study.

Infrastructure

The faculty has well equipped labs, visual merchandising and resource center equipped advanced machinery.

1. Advanced Labs :

- (a) Pattern making lab.
- (b) Construction (Apparel) lab
- (c) Construction (Life style products) lab
- (d) Dyeing & Printing lab
- (e) Quality control lab
- (f) Fashion illustration lab
- (g) Draping lab
- (h) Computer Aided Design lab
- (i) Workshop
- (j) Resource Centre/Studio
- (k) Visual Merchandising corner
- (l) Art Gallery/Fashion village
- (m) Advanced Library
- (n) Upcoming Fashion Photography lab, Handloom lab,
- (o) Research Incubation centre etc.

2. **Industrial Training:** Strong industrial connect and training is the backbone of our department. Training at export houses like Matrix clothing Pvt. Ltd., Richa & Co. Gurgaon, Kazari Apparels-New Delhi, RC Apparel- Gurgaon, Jain Textiles- Gurgaon, Click clothing- Faridabad, Chakra exports-Noida, Orient Craft- Gurgaon, NITRA-Ghaziabad etc. provides practical knowledge and platform for the good placements.
3. **Tie-up & Exchange programs:** MOU with Academy of Art, Sofia, Bulgaria, FDCI – Membership provides the bilateral authentication/benefits to exchange students, faculty members exhibitions etc.
4. Guest lectures, workshops, market & industry visits are frequently conducted to understand the design values.
5. Visit to Exhibitions and Fashion weeks to understand the current fashion trends in the fashion industry.
6. German & French language learning system would provide the foreign language knowledge along with it gives the way to abroad opportunities.
7. Skill development & fashion awareness programs adequately conducted to learn the technically and its uses.
8. Project based learning provides self development and leads to entrepreneurship.
9. Retailing & Merchandising process help the costing methods and sale strategies of the finished products.

FACULTY OF HOTEL & TOURSIM MANAGEMENT

INCREDIBLE INDIA - ATHITHI DEVO BHAWA Heartiest congratulations for reaching the end of your search for a quality hospitality education. Hotels, resorts, cruise ships, airlines, clubs, restaurants, travel agencies and many of the related service sector industries are looking for qualified, multi talented hospitality professionals to expand their businesses. The global tourism sector is ever growing, employers around the world increasingly demand qualified and highly skilled managers. You have a great opportunity to develop your career in this fast growing sector.

Hotel and Tourism careers are for enthusiastic young adults to develop managerial and interpersonal skills. So if you enjoy meeting people and going places which is a part of hospitality professional's life, look forward to a new day - every day, love to play with food, get an adrenaline rush for having resolved issues and have a service attitude well, then sky is the limit for you - Hotel and tourism careers are for those who enjoy the art of creating a pleasant and enjoyable environment for customers as well as those who love to work with peers who share the same fervor for life.

Your time at SGT will be thoroughly transformative and enjoyable. This experience will expose you to a multifaceted Hotel Management industry; instill human values, professionalism, leadership and innovation. We assure you of fun and open working environment and learning from a distinguished faculty. We encourage you to immerse yourself into this vibrant and engaging university environment.

Why Faculty of Hotel & Tourism Management:

- Updated curriculum delivered with Visual, Auditory and Kinaesthetic style methodology
- Emphasis on practical training and skill acquisition using state of the art infrastructure
- Best of Faculty with excellence in academics and industry experience
- Industry interface through workshop/guest lecture and demonstrations

- Regular industry visits
- Personality developments programmes
- 360* Pre-Placements Trainings
- Industry ready programme
- Robust Mentor Mentee program to help students during their onboarding.

TRAINING AND PLACEMENT@ Faculty of Hotel & Tourism Management

A dedicated Corporate Resource Centre of the University Continuously strives to bridge the gap between the industry and the Faculty by organizing Industry visits, Workshops, Seminars, Demonstration cookery bakery classes etc. in liaison with Industry exponents. The Faculty has excellent network in place to get the students get placed in the best of Hotel brands from Taj, Oberoi to ITC and Radisson for Industrial Training and final placements. The demand for better qualified and professionally trained hospitality managers continues to increase. Social, technical and demographic changes suggest that the industry's growth will extend well into the 21st Century.

FACULTY OF COMMERCE & MANAGEMENT

The Faculty of Commerce and Management commenced its operations in academic session 2013-14 with five professional undergraduate programmes including BBA-G, BBA-HA, B.Com (Pass), B.Com (H) and integrated BBA, and later in the year 2015. It also started three post graduate programmes including MBA, MBA-HA. In the same year the faculty also started doctoral programme leading to Ph.D. degree. It is one of the premier faculties of the university in terms of its core competencies. The Faculty has made the mark in strengthening its thrust areas like Marketing, Finance, Human Resource, International Business, Accounting and operations with the latest curriculum. With the growing market demand and enrichment of intellectual and physical resources of the faculty, it has also been decided to start B.A. (Hons.)- Economics and MA (Economics) from the session 2018-19. Besides a core faculty of twenty one well qualified full time faculty members, the faculty enriches the teaching learning process through practical interventions of experienced corporate executives from time to time. Majority of the faculty members have Ph.D. level qualifications and are therefore, engaged in guiding research and undertaking independent research projects. A good number of quality research papers, case studies and chapters in edited books have been contributed by the faculty members. The prime emphasis in imparting learning is on real time learning through student interactive sessions, live projects and case study analysis suitably supported by digital technology.

Faculty of Commerce & Management is committed to impart the highest quality of education and exposure to help in developing the next generation of business leaders with global outlook and capability to adapt the fast changing business environment of India and world at large.

1. Innovative teaching Andragogy
2. Proportional theoretical & practical curriculum
3. Deep concern for learners and nurturing them through effective Mentor-Mentee relationship
4. External exposure for learning, and promoting initiative and creativity.

FACULTY OF LAW

In pursuance of its vision of becoming a destination for attaining excellence in Higher and Professional education, SGT University has established Faculty of Law in May 2014. To make it a center for socio-legal research, the curriculum has been designed to include various emerging areas in the field of law. Aiming at developing academically competent legal professionals, the teaching of law includes continual organizing of seminars, conferences, extension lectures on socio legal issues, which would facilitate students to interact with nationally and internationally renowned legal luminaries. To offer opportunities for educational exchange programmes the faculty of law has established tie-ups with leading law schools in India and abroad.

With the aim of providing an environment for effective participative learning, the Faculty of Law has equipped itself with spacious Class rooms fitted with LCD Projectors, well stocked library, online journals, Wi-fi connectivity and well equipped Seminar Hall. As a flagship, the Faculty of Law has already organized two “National Moot Court Competitions” in which students from almost 20 Law schools across the country Participated. Besides this, legal luminaries including Hon’ble judges of the Supreme Court of India, Hon’ble judges from various High Courts and Senior Advocates have been kind enough to preside over many of our educational programmes.

FACULTY OF ENGINEERING & TECHNOLOGY

Faculty of Engineering and Technology (FET) was established in the year 2015. FET is ranked 4th in India by Times Engineering Survey 2016 conducted by Times of India. FET comprises of four Departments : Civil Engineering (CE), Computer Science Engineering (CSE), Electronics and Communication Engineering (ECE), Mechanical Engineering (ME) and offers UG (B.Tech), PG (M. Tech.) and Ph.D programs in all the departments. It also has a Centre for Languages and Communication to take care of Foreign languages and personality development related courses for the students. FET has established centres of excellence in collaboration with IOS, Oracle, IBM and SAP to offer industry ready B. Tech Programmes.

FET has demonstrated its excellence in research, through a combination of strong academic and research activities. Both complement each other and the students at all levels under the able guidance of the faculty members maintain this brilliant combination and help the Institute reach the Zenith of knowledge and innovation. All the programs of FET follow semester system and curriculum for Teaching & Learning methods involves not only class room learning but also incorporates practical learning through invited guest lectures, internships, industrial visits, industry based projects and hands on training by professional trainers. Continuous evaluation process involves class tests, Quiz, Assignments, Seminars and presentations on Case studies, Surprise Test, GDs etc. The main focus is on practical learning using project as part of curriculum, Project Labs, Spoken Tutorial Lab, Online Test, Onsite Learning Participation in Competition, Regular Review of projects. FET has fully equipped E- classrooms, Intranet with Faculty PPT subjects, Online Expert Lecture (Spoken Tutorial), E-Journals with easy access and On-line discussion forum (with google hangouts).

FET has established a unique ‘Mentoring System’ through which each student is assigned a Faculty Advisor. Faculty Advisors closely and carefully mentor the students for achieving excellence in their endeavors. They play an advisory role and guide students to complete their degree program in a smooth and timely manner. They also provide advice and

extend extra support related to creativity, safety, health, ethics & morality, professional needs and corporate life, and for overall 360° development of students throughout his/her tenure at the University. The faculty has a deep sense of devotion for maximizing the opportunities of development available to students within the campus and beyond. Faculty Advisors are the contact points for parents/guardians for performance and conduct regular PTM to discuss all the personal, professional and inter personal skills as well as issues of their wards.

We aim at developing FET as a faculty of higher learning renowned for its excellence in Engineering and Technology. At SGT University we have created a cluster of centers of Excellence that serve as the intersection of students, academicians and the market place, putting breakthrough research at the service of students and corporates. Each of our centers immerse our students in complex and evolving market places in which success depends on critical thinking, creativity and entrepreneurship and they help companies put cutting-edge research into practice, driving, innovation, entrepreneurialism and excellence at their organizations.

Infrastructure & Facilities

FET is a prestigious institute of higher learning producing meritorious students with excellent career growth. The students get the best of opportunities in the form of highly advanced courses, eminent faculty members, well equipped laboratories, library, hostels and immense facilities to excel in research and innovation.

1. Continuous program/course improvement through self/outside assessment of program educational objective and student outcomes.
2. New initiatives and programs with changes in Technology and global interdependence, while serving society and commitment through technology solution.
3. Exposure to current trends & technologies, practice by the industry strong industry liaison.
4. Quality assurance by in house IQAC cell of academic programs through interdisciplinary accreditation
5. Commitment to delivery of Knowledge through innovative teaching methodologies.

CENTERS OF EXCELLENCE

FET organizes a number of events like industrial visits, educational trips, guest lectures, seminars and workshops. Students get practical exposure through industry internship program. Industries like **Aditya Birla, Amul India, Nest Keys, Honda Two-wheelers, Maruti Suzuki, ALP Nishikawa, Corentry Coils-o-matic, Sona steering, Parle, Munjal, HCL, India Mart & Handygo Technologies** etc.

FET organizes fresher's party **UDAAN** for the first year students, in which students showcase their talent as soon as they enter the campus. This helps them developing their extra-curricular activities. Mr. and Miss Fresher are selected based on their overall talent judged by the pool of faculty members of FET. In addition to that our students also participated in **SYNERGY 2017** in which they show present their projects to the outside industries and academic fraternities. The event was chaired and highly appreciated by the CM of Haryana. FET students won the Chancellor award for one of their projects and few were also selected for the incubation cell of SGT University.

FACULTY OF PHYSICAL SCIENCES

The Faculty of Physical Sciences consists of three departments namely, Department of Physics, Department of Chemistry and Department of Mathematics. In the academic year 2014-15, the faculty started its academic activity with undergraduate course B.Sc. (Non medical). In the subsequent year, three postgraduate courses M.Sc. (Physics), M.Sc. (Chemistry) and M.Sc. (Applied Mathematics) were started. At present, the faculty has 19 fulltime faculty members consisting of two Professors, three Associate Professors and fourteen Assistant Professors. It is due to the dedicated efforts of the faculty members, valuable guidance of the distinguished personalities, timely support of University authorities and unquenching curiosity and enthusiasm of students that the faculty is progressing rapidly in its academic pursuits and frontline research. With this enthusiasm, the faculty introduced new courses, M.Sc. (Nanoscience and Nanotechnology) and Ph.D. in Chemistry, Physics and Mathematics from the academic session 2017-18. Most faculty members are Ph.D. holders. More than half of the faculty members have good number of years of international exposure in various Universities and Research Development Organizations. Therefore, under the guidance of these august faculty members, the students of Faculty of Physical Sciences is better oriented to understand the recent trends in Research and Development.

In order to ensure comprehensive development of the students, undertake a number of initiatives for strengthening the processes in the faculty and also improving the quality of the interaction at various levels. Revision of the curriculum and syllabus as per UGC guidelines, connection with the industry through visits to national laboratories (such as National Physical Laboratories, Inter-University Accelerator Centre, New Delhi, Central Forensic Science Lab, Hyderabad) internship programmes, guest lectures and alumni meeting, and arranging parent-teacher meeting, are some of the highlights of the initiatives. The research profiles of the faculty members are very good and are available on the university website. The research activities and outputs have got significant momentum in short time in young and vibrant faculty of Physical sciences, with research publications in peer-reviewed, indexed international Journals. Participation and presentation of research paper in international/national conferences by the students and faculty members have been a regular feature. Vision 2030 of the faculty has been defined and students have been engaged in a number of research activities in the form of Synergy or Techno-fest events in the university and also research projects as part of the revised curriculum.

FACULTY OF AGRICULTURAL SCIENCES

The Faculty of Agricultural Sciences at SGT University was established in the year 2016. To fulfill the increasing demands from continuously squeezing arable land, innovative technologies and technical knowhow in the field of agriculture and allied fields; remain the only answer to the problem. For tackling issues like declining crop production and productivity, generation and adoption of latest technologies will come to the rescue of the problem. To achieve the desired results, the need of the hour is to train agricultural graduates with latest knowledge along with innovative and modern research experience in agricultural fields. The innovatively generated modern technologies applied at farmers' field will ultimately help us in achieving the goals. Realizing the need for well trained agricultural graduates and post graduates in public and private sectors and also more and more demand of agricultural produce and processed food, it was envisaged to start the undergraduate program. Latest and updated syllabi and curricula as per the guidelines and market demand and requirements are

prepared. The courses taught in this degree equip the graduates to find career opportunities in educational, research and management fields in public and private sectors.

The Faculty of Agricultural Sciences has recruited meritorious and competent teachers from reputed institutes, who leave no stone unturned for using teaching methodologies, attending and satisfying students' queries. 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 oriented on completion of their degree. Therefore, they are involved in practical programs in the field right from sowing of seed till the last activity of the crop raising. Along with teaching, emphasis is also laid on the research activities. Three research projects have been handled by the department. A crop-cafeteria has also been established for making the students acquainted with various crops. Besides, nine innovative working projects were displayed and demonstrated in Techno-fest program; popularly known as Synergy. All the projects were keenly observed by the Hon'ble Chief Minister of Haryana, Sh. Manohar Lal Khattar during the inaugural session and encouraging comments were given in the visitors' book. The Faculty also bagged the Best innovative Project for "Maize Shelling Machine"

FACULTY OF EDUCATION

SGT University is constantly working towards its mission of delivering quality education and preparing potential intellectuals in a number of disciplines. Faculty of Education is another feature in its cap which offers Teacher Education course like Bachelor of Education and Master of Education.

Bachelor of Education program comprises of three broad interrelated curricular areas-

1. Perspectives in Education which includes course related to Child Development, Contemporary India, Learning and Teaching, Knowledge and Curriculum etc. These courses help the students to develop deep to understanding about the basics of Teaching profession.
2. Curriculum and Pedagogic Studies help in the development of teaching skills which enables one to become an effective teacher.
3. Practical learning, a part of course curriculum is a visible strength of the programme. Such project enables students in putting their theoretical Knowledge of the discipline into practice leading to holistic development of would be teachers.

After completing **B. Ed. Programme** students can join the noble profession of teaching in Govt. / Private Schools. They can also find placement as Counselors (with MA Psychology / diploma in Guidance and Counseling), as Education consultants, subject and pedagogy experts in both public and private sector companies.

The **Master of Education (M. Ed.)** programme is designed to provide opportunities to students who want to be Teachers, Educators to extend as well as deepen their knowledge and understanding of Education, specialize in select areas and also develop research competencies leading to specialization in either Elementary Education or Secondary Education. The students of M. Ed. Programme can find placements as Teacher Educators in IASEs, DIETs, Directorates of Education, Councils of Secondary/Higher Secondary Education, SCERTs, Colleges of Education and University Education Departments.

FACULTY OF PHYSIOTHERAPY

The Faculty of Physiotherapy has been in existence, in SGT University, since 2008. Initially it was under the Pt. B.D. Sharma University as Dashmesh College of Physiotherapy. With the inception of the SGT University as an autonomous body in 2013, Physiotherapy become an constituent part of it. University offers Bachelor of Physiotherapy (BPT), Master of Physiotherapy (MPT) in various specialities like Cardio-thoracic, Neurology, Orthopedics, Obstetrics & Gynaecology, Community Rehabilitation and Sports. Faculty of Physiotherapy added another feather in its cap with the inception of Ph.D programme in Physiotherapy in the year 2015. It has been the leading department in education, clinical services and research.

It has its own 665 bed multi-specialty hospital. Thus the students have advantage of excellent clinical training in surgery, gynecology, orthopedics, pediatrics ward & ICUs besides highest level of academic activity which bridges the gap between theoretical knowledge and its practical application. SGT University has built a strong reputation for its splendid efforts in growing nationally & internationally, reaching out through workshops, conferences & tie ups with institutes like Binawan Institute of Health Sciences, Indonesia. Physiotherapy at SGT provides encouraging platform for innovations and publications. Our projects were greatly appreciated and awarded Best Research, at the annual techno fest event of University, inaugurated by Honorable Chief Minister of Haryana, Mr. Khattar.

KEY FEATURES

- Excellent Infrastructure
- Speciality clinics
- International collaborations
- Attracts overseas aspirants for clinical and research exposure
- Funded Projects
- Multi- disciplinary approach

CORE COMPETENCIES

- Highly qualified faculty
- Diverse specialities and hands-on clinical skill training
- Trained in pedagogic and personal effectiveness
- Evidence based curricula
- Research intensive environment
- Well equipped library

FACULTY OF BEHAVIOURAL SCIENCES

“If you plan on being anything less than you are capable of being, you will probably be unhappy all the days of your life” – Abraham Maslow

Faculty of Behavioral Sciences (FBS) was established in 2014 and department of Clinical Psychology was established in the year 2013. In 2017, two more departments are proposed to be added under FBS, these are department of Audiology & Speech Language Pathology. RCI approved M. Phil Clinical Psychology course has been introduced in 2017 and other graduate/Postgraduate courses are being run under all these departments. Thus students are offered an ideal combination of interdisciplinary, professional and academic excellence. We are constantly working towards our mission of delivering quality education and standard

professional training, both on- and off- the campus. With a renowned, experienced and trained faculty team Clinically Psychology department has earned recognition for its participatory style of teaching and experiential learning. We are offering an environment which helps students and faculty both, to maximize their potential in academics, research and innovation; and as excellent Practitioners. The faculty has collaboration in research, faculty/ students exchange with international University. The department has latest infrastructure equipped with state-of-the-art lecture rooms, laboratory having experimental and testing facility, library facilities and affiliation with OPD/IPD of Psychiatry department. Teaching pedagogy supplemented by interactive programs with renowned counselors and clinical Psychologists leading to holistic development of students.

CARRERS IN PSYCHOLOGY

The demand for trained psychologists in the country as well as abroad is immense. Psychologists will be needed in health care services; with ageing population; work with students in schools; drug abuse; consulting and managing personal crisis, to name a few. Although psychologists may compete with other disciplines such as Psychiatry, clinical nursing, social work and counseling. But “ clinical psychologists will continue to be needed to help with the rising health care costs associated with unhealthy lifestyles, such as smoking, alcoholism and obesity, which have made prevention and treatment more critical”. (The U.S. Bureau of Labor Statistics, BLS, 2011). BLS stated that “Job prospects should be the best for people who have a doctoral degree in clinical, counseling or health from university of repute SGT University is the right platform for this purpose. Employment will grow because of increased demand for psychological services in schools, hospitals, social service agencies, mental health centers, substance abuse treatment clinics, consulting firms and private companies” this is the case in India too.

FACULTY OF NURSING

Dashmesh College of Nursing was established in year 2012. Presently we are the constituent of SGT University as FON since 2013. The College is recognized by Indian Nursing Council, New Delhi and Haryana Nurses and Nurse-Midwives Council, Panchkula, Haryana. Faculty of Nursing, SGT University has remained steadfast to the one central commitment to provide a balanced comprehensive nursing education and clinical skills. Nursing is a practice-oriented profession, and therefore, FON gives opportunity for students to learn by caring. It has highly qualified faculty, excellent infrastructure and Multispecialty Medical Teaching hospitals, with most advanced facilities which provide a wholesome experience in nursing education for enhancing their practical skills.

Nursing is a unique profession, whose primary focus is care of the sick and managing the preventive, promotive and rehabilitative health needs of clients. Nursing is growing with current trends and technologies in health care system. Today, nursing is also influenced by consumer's awareness, patient rights and health care cost. Scientific advancements in healthcare system and research made today's nursing to focus on evidence based nursing practice. According to a recent survey in the United States there is a requirement of one million for next five years. Graduate nurses from our FON will be part of this global phenomenon. The Nursing programme have been formulated to train young, enthusiastic students as well- versed competent professional nurses to render quality Nursing services with modern trends in the health care delivery system to uphold the ethics of Nursing as a profession. The students are encouraged to take active part in the social activities for the welfare of the society like pulse

polio other outreach community programmes. More emphasis is placed on the research work for the Nursing students in order to implement evidence-based practice in Nursing profession. The students are provided with more field research, applied, action research and scientific research approaches.

SGT COLLEGE OF PHARMACY

SGT College of Pharmacy, SGT University, Gurgaon, Haryana is one of the very few upcoming Pharmacy Institutes in Northern India; it is expanding into one of the most sought after Pharmacy Institute 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.

Eminent personalities from Pharma industry & Research organizations keep visiting the institution on a continuous basis to deliver lectures to update the students on current affairs in Pharmaceutical sciences.

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

The Faculty at 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.

Mile Stones:

1. Started Bachelor of Pharmacy (Practice) first time in northern India in 2017
2. SGT College of Pharmacy organized first National Conference on Pharmacy Practice on the theme “ Responsible Use of Medicines” on April 22nd 2016 at SGT University Campus participated by more than 400 delegates. The conference was sponsored by Science and Engineering Research Board (SERB), Directorate of Science and Technology (DST), Government of India, and Indian Pharmacy Graduates’ Association (IPGA).

Infrastructure Support & Facilities:

- Well equipped Smart air conditioned classrooms,
- Spacious Laboratories as per the requirement of regulatory bodies like UGC & PCI,
- Industrial Lab cum Machine room,
- Central Instrumentation facilities
- Well maintained Medicinal Herbal Garden, & Museum
- Knowledge Resource center cum Library facilities with recent editions of the Pharmacy book, National, international and e-journals
- Student’s group activities clubs are available for their overall personality development

FACULTY OF ALLIED HEALTH SCIENCES

Allied Health Professionals 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. The Faculty of Allied Health Sciences under Shree Guru Gobind Singh Tricentenary University started degree and diploma courses in subjects such as Medical Laboratory Technology, Operation Theatre Technology, Radio Imaging Technology and Optometry in 2013. The increase in number of diseases worldwide and the need for better treatment options and research in these fields has paved the way for allied health faculty in a big way and this has led to the introduction of job oriented specialized graduation courses in Medical Laboratory Technology, Operation theater technology, Radio Imaging Technology, Optometry Neurophysiology Technology, Nutrition and Dietetics, Microbiology and Forensic Science; post-graduate courses in Medical Laboratory Technology, Operation Theatre Technology, Radio imaging Technology, Optometry, Environmental Science, Nutrition & Dietetics and Forensic Sciences along with Ph. D. courses in Environmental Science, Nutrition & Dietetics and Forensic Science.

The courses offered by the Faculty are duly approved by Govt. of Haryana. The Faculty of Allied Health Sciences under SGT University has tie ups with multiple international and national organizations of great repute. The Faculty has signed a MoU with Binawan Institute of Health Science (BIHS) Jakarta, Indonesia and with Fortis Healthcare Limited, New Delhi.

The Faculty has tie up/working collaborations for internships with Paras Hospital (Gurugram), Sri Balaji Action Medical Institute (Delhi), Columbia Asia Hospital (Gurugram), Primus Hospital, Gurugram, Sharp eye centre, Delhi and Max Hospital, Gurugram where students from our faculty are trained under the supervision of specialized team for corporate placement in addition to their in- house training in our 630 bedded hospital. In addition, the students of various courses are sent for three to six months training in various hospitals including Sir Ganga Ram Hospital, Delhi, Modern Diagnostics Centre, Gurugram, SIKIMS, Srinagar, Health Map PGIMS Rohtak, Maharaja Agrasen Hospital, Delhi, Dr. Lal Path Lab Bhagat Chandra Hospital Delhi, Civil Hospital, Gurugram, Medanta Hospital, Gurugram etc. All teaching faculty of every department are well qualified and experienced in their respective field for overall grooming of the students. Every student of the faculty is assigned a mentor who takes personal care of their development and addresses any other issue pertaining to their career or even personal life. Further, to make students aware of the latest trends in their own fields of specialization and to enhance their career opportunities, the Faculty of Allied Health Sciences, from time to time, organizes workshops, guest lectures and industry visits for the students in their respective fields of specializations. Active participation of students in all kinds of extracurricular activities is encouraged at every level of their education and events.

FACULTY OF MEDICINE & HEALTH SCIENCES

The Faculty of Medicine & Health Sciences was set up in 2010 at SGT Medical College, Hospital & Research Institute with the objective to offer medical education and research programme and provide healthcare services to the necessitous people in its surrounding areas at affordable cost. Presently, this faculty offers the following programme:

1. **MBBS**
2. **M.D** in Anatomy; Physiology; Biochemistry; Pathology; Pharmacology; Microbiology; Forensic Medicine; Community Medicine; General Medicine; Paediatrics; Pulmonary

- Medicine; Dermatology, Veneriology and Leprosy; Psychiatry; Anesthesiology; Radiology.
3. **M.S.** in General Surgery; Orthopedics; Obstetrics & Gynecology; Ophthalmology & Otorhinolaryngology.
 4. **M.Sc.** (Medical) in Medical Anatomy; Medical Biochemistry; Medical Microbiology; Medical Pharmacology; Medical Physiology.
 5. **Ph.D.** in Anatomy; Physiology; Biochemistry; Pharmacology; Microbiology; Community Medicine.

All these programmes are being run under the able guidance of highly competent and specialized senior medical faculty. The Faculty of Medicine & Health Sciences has 730-bed multi specialty Hospital attached to it for the hands on training and skill development of the budding players in the medical field. The hospital is very well-equipped with the most advanced facilities in the area and caters to the needs of rural and urban population in and around Gurgaon. 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 man the hospital and provide best health services round the clock.

FACULTY OF DENTAL SCIENCES

Faculty of Dental Sciences was started as S.G.T Dental College, Hospital & Research Institute in the year 2002 and became a constituent Faculty of the esteemed SGT University from the academic session 2013-14. The Faculty of Dental Sciences, SGTU with its excellent infrastructure, state of the art equipment and well experienced and highly qualified faculty has carved a 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 the student's, three dimensional personality 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 & needy people
- Basic & Advanced Research related to Oral diseases & Oral health care

Courses Offered:

- BDS (Bachelor of Dental Surgery)
- MDS (Master of Dental Surgery) in all the nine specialties
- Ph.D. in all the nine specialties

The Faculty of Dental Sciences, SGTU provides a very sound platform for the students to be academically strong and clinically competent.

Under Graduate Teaching Program (BDS) : Before the students enter the clinics to treat patients, they are given pre-clinical training including lectures, demonstration and complete practical training on dummies and phantoms mimicking the human oral cavity. After a strong base, the students are given a wide exposure on patients in clinic. The Dental Hospital has an OPD of more than 600 patients catering to both rural and Urban population. Each case is personally supervised by a highly qualified and well experienced faculty member and every

student in the clinics is personally guided. The students undertake basic & advanced level treatment procedures on patients in all nine departments.

Post Graduate teaching Program (MDS): The Post Graduate program is designed to produce globally acceptable professionals who can choose to be competent clinicians, successful entrepreneurs, keen researchers or astute academicians. The Post graduate sections are fully Air Conditioned and equipped with all state of the art equipment. The institutes has various fully equipped minor and major Operation Theatres where surgeries are performed on a daily basis. The MDS Course in lines with Dental Council of India, is largely application based which includes Seminars Presentations, Journal Club Presentation, Clinical Case Presentation, Library Dissertation, Main Dissertation, and training in all advanced treatment procedures. The Post graduates training is at par with the global standards. Depending upon the specialty, the students are trained in all minor and major diagnostic and treatment methods. Eg: advanced diagnostic techniques, full mouth implants, sinus lift procedures, lasers, surgical procedures including cleft lip and palate surgery, esthetic rhinoplasty, reconstruction surgery, orthognathic surgery, orthognathic surgery, Pediatric treatment under conscious sedation, endodontic treatment with microscope etc. Lasers and Implants are the need of the hour and therefore, the institute has special DIODE units and procedures like gingival de-pigmentation, frenectomy, crown lengthening, gingivectomy etc. can be carried out on day- to-day basis. Single to full mouth implants are done including sinus lift procedure, Zygomatic implant etc.

Each Department 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 win awards and accolades at various National and International Conferences and PG Conventions every year. The faculty lays special place for industry tie-ups both at corporate like Nobel Biocare, Colgate Palmolive Pvt. Ltd. & government levels in the field of academic training or outreach oral health care.

Holistic Development of Students: Besides academics, the students also actively participate in lot of Extra Curricular programs every year including Fresher's Day, Induction & Orientation Programs, Diwali Fest, Holi Fest, Symphonious (Musical Fest), Inter- College cultural & Sports fests etc.

Social Responsibilities

- Free bus service for patients pick-up & drop
- State-of-the-art Mobile Dental Van & other Inventory
- Dental Health Care of nearby adopted Budhera Village Residents
- Regular Oral Health screening & Treatment camps with free distribution of medicines in villages
- Oral health activities in collaboration with NGOs like MIW Foundation, DLF Global Development, Reliance SEZ Company Ltd. & other governmental set-ups
- Special camps for Prisoners at Tihar Jail, New Delhi, Jhajjar District Jail & Bhondsi Jail in Gurugram
- Public Private Partnership with Governmental Health care facilities in nearby areas like Rewari, Jhajjar, Nuh & Tauru

- School Dental Health Program – Regular screening, skits, Dramas & Health Education Programs
- Peripheral centers for Blind group of population in collaboration with Blind Relief Association, Lodhi Road, New Delhi since 2009
- Industrial-cum-Academic visit to Dental Expo, Water Treatment Plants for practical exposure of students
- Celebration of various National Health Days as part of promotion of National Health programs with special focus on oral health
- Screening, Treatment & Referral of over 2 lakh Patients in last 7 years for oral health problems from outreach locations

Mentor- Mentee Program

At SGT University, we run a 'Mentor Mentee Program', under which every student (mentee) has a faculty member as his/her mentor. The student can go to the mentor as a first point of contact for any advice or assistance on both academic and non-academic matters.

FACULTY OF INDIAN MEDICAL SYSTEM

Ayurveda is a "Science of life" which adopts holistic approach towards the health of People and aims at preventing the diseases by following proper seasonal- dietary regimens, as well as curing the ailments by its unique "Samsodhana Chikitsa Karma"- The Panchkarma Therapy. There is great demand for its "Rejuvenating Therapy"- The Rasayan Chikitsa, which thus builds up strong immunity and vitality in the body. Currently it is an era of life style disorders like Diabetes Mellitus, Hypertension, Insomnia, Obesity, Stress etc. Ayurveda not only guides to live a healthy lifestyle but also has successful results on patients suffering from chronic ailments, Psychosomatic disorders, infertility etc. in which the modern medicine has some limitations and Ayurveda, also helps counseling the patients over their dietary and daily routine habits in this context.

Presently as the constituent of SGT University, Faculty of Indian Medical System came into existence with its first batch of BAMS in the year 2015. The course is approved by Ministry of AYUSH, GOI, under the statutory Body-Central Council of Indian Medical System, New Delhi with intake of 100 students in a batch. The Faculty has well versed, competent, professional Vaidyas, who are well specialized in their respective field/ subject so as to render quality education to the new upcoming physicians and health services to the society, thus to uphold the ethics of Ayurveda as a profession. FIMS is the centre of learning of traditional medical science with a modern touch. Departmental labs and museums are well equipped with software required for simulated experiments and e-learning. The 100 bedded hospital section has 9 different specialized running OPDs with a daily output of around 200 patients, for students to have maximum clinical exposure. Time to time, students are provided extraordinary exposure of innovative extension lectures by well learned Ayurvedic scholars. More emphasis is placed on research work for students in order to implement evidence- based practice in Ayurveda, thus helping students to cope up with the current competent era.

UNIVERSITY LIBRARY

The Central Library – Knowledge Resource Center at Shree Guru Gobind Singh Tricentenary University is fully air conditioned with state of the art facilities and huge collection of latest

books and journals, national and international and other learning resources, both in print and electronic forms. The library has been carefully designed to have more space and natural lighting for the comfort of readers. It can accommodate more than 450 students at a time. It covers an extensive set of features with a simple user interface.

The reference section includes a vast collection of reference books, handbooks, dictionaries, encyclopedias, CD-ROMs on varied subjects such as Medical Sciences, Dental Sciences, Allied Health Sciences, Management, Engineering, Computer Sciences, Humanities, and Literature etc.

Library has a well-maintained Digital Library with on-line connectivity of twenty terminals. It is very useful for information seekers. The digital library has needful collection of CD-ROM, e-Journals, on-line Journals. The digital library also has twenty computers in digital sections of various departments and all are connected through LAN systems with facilities of LCD. The central library has good reading environment with facilities like-

Circulation Section, Reference Section, Journals Section, Periodical, Section, News Paper Section, Photocopy Section, Technical Section, Binding Section, Audio-Visual Section, Staff Reading Section, Student Reading Section, Digital Library Section and User Property Section

CHAPTER - 3

OFFICERS OF THE UNIVERSITY AND UNIVERSITY AUTHORITIES AND THEIR MEETINGS

Officers of the University

Shri Jagannath Pahadia	-	Visitor
Shri Ram Bahadur Rai	-	Chancellor
Dr. Sham Lal Singla	-	Pro Chancellor
Shri Balvinder Kumar	-	Vice Chancellor
Dr. Daleep Singh	-	Pro Vice Chancellor
Shri D.K. Mishra	-	Registrar
Shri Balwinder Singh	-	Controller of Examinations
Shri Praveen Grover	-	CFAO
Dr. S.C. Mohapatra	-	Dean, Academic Affairs
Dr. M.S. Turan	-	Dean, Students Welfare
Dr. Shobha Broor	-	Dean, Research and Development
Dr. Asha Gandhi	-	Dean, Faculty of Medicine and Health Sciences
Dr. Anil Gupta	-	Dean, Faculty of Dental Sciences
Dr. Joginder Yadav	-	Dean, Faculty of Physiotherapy
Prof. Santosh Mehta	-	Dean, Faculty of Nursing
Dr. K. Tarashankar	-	Dean, Faculty of Commerce & Management
Dr. V.K. Govila	-	Dean, Faculty of Allied Health Sciences
Prof. Amit Bhatnagar	-	Dean, Faculty of Hotel Management
Dr. R.C. Sharma	-	Dean, Faculty of Physical Sciences (Offg.)
Dr. Ravindrakumar Arahunsi	-	Dean, Faculty of Indian Medical Sciences
Dr. Shourabh C.	-	Dean, Faculty of Law
Mr. Sushil Kumar	-	Dean, Faculty of Mass Comm. & Media Tech.
Dr. Vijay Kumar Singh	-	Dean, Faculty of Engineering & Technology
Dr. Waheeda Khan	-	Dean, Faculty of Behavioural Sciences
Dr. Vijay Bhalla	-	Principal, College of Pharmacy

Authorities of the University

Governing Body

S. No.	Name	Status
1	Shri Ram Bahadur Rai, 5/118, Rachna, Vaishali, Ghaziabad (U.P.)	Chairperson
2	Shri Blavinder Kumar Vice Chancellor, SGT University	Ex Officio Member
3	Dr. Daleep Singh Pro Vice Chancellor, SGT University	Ex-officio Member
4	Addl. Chief Secretary, Higher Education Dept. Govt. of Haryana	Ex Officio Member
5	Sardar Manmohan Singh Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57	Member

	Member of Sponsoring Body	
6	Smt. Madhu Preet Kaur Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57 Member of Sponsoring Body	Member
7	Sardar Dilpreet Singh Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57 Rep. of Sponsoring Body	Member
8	Sh. Raj Kumar Bhatia S/O Late Shri Madan Lal Bhatia, C/2, Ashok Vihar, Phase – I, New Delhi – 110052 Eminent Educationist Rep. of Sponsoring Body	Member
9	Dr. D. Jagannathan 16, Sahyog Appartments Mayur Vihar – I New Delhi – 110091 Eminent Educationist Rep. of Sponsoring Body	Member
10	Shri Inderjeet Singh Arora, Flat No. 107, Gaurs Residency, Plot No. 1 and 2, Chander Nagar, Ghaziabad, U.P.-201011 Management & Technology Expert nominated by the Chancellor	Member
11	Shri Ravinder Khanduja 708, Northex Tower, A-09, Netaji Subhash Palace, Pitampura, New Delhi-110034 Financial Expert, Nominated by Chancellor	Member
12	Shri D.K. Mishra Registrar, SGT University	Member- Secretary

Board of Management

Sr. No	Name & address	Status
1.	Shri Balvinder Kumar Vice Chancellor	Chairperson
2.	Principal Secretary to Govt. of Haryana, Higher Education Dept., New Haryana Civil Secretariat	Member
3.	Shri Manmohan Singh Chawla B-65, Paschimi Marg, Vasant Vihar New Delhi – 110057 (Member of Governing Body, Sponsoring Body's Nominee)	Member
4.	Smt. Madhupreet Kaur Chawla B-65, Paschimi Marg, Vasant Vihar New Delhi – 110057 (Member of Governing body, Sponsoring Body's Nominee)	Member
5.	Dr. Daleep Singh Pro Vice Chancellor	Member
6.	Dr. S.R. Musana Dean, Academics, IMT – CDL A-16, Site – 3, UPSICC Industrial Area	Member

	Meerut Road, Ghaziabad – 201003 (Non member of Governing Body, Sponsoring Body's Nominee)	
7.	Prof. P.C. Jain Former Principal, Shri Ram College of Commerce 82B, Pocket – IV, Mayur Vihar, Phase – I, New Delhi – 110091	Member
8.	Shri Navjeet Sobti, Flat No. 109 & 110, Bhaktawar Singh, Block “J”, Ashiad Games Village, New Delhi – 110049	Member
9.	Dr. Kamlesh Kohli Director, Medical Sciences (Non member of Governing Body, Sponsoring Body's Nominee)	Member
10.	Dr. Anil Gupta Dean, Faculty of Dental Sciences (Teacher nominee of Sponsoring Body)	Member
11.	Dr. V.K. Govilla Dean, Faculty of Allied Health Sciences (Teacher nominee of Sponsoring Body)	Member
12.	Dr. Joginder Yadav Dean, Faculty of Physiotherapy (Teacher nominee of Sponsoring Body)	Member
13.	Dr. Asha Gandhi Dean, Faculty of Medicine & Health Sciences (Teacher nominee of the Vice Chancellor)	Member
14.	Dr. Sarla Hooda Prof., Dept. of Anaesthesiology (Teacher nominee of the Vice Chancellor)	Member
15.	Shri D.K. Mishra Registrar SGT University	Member Secretary

Academic Council

Sr. No.	Name & Designation	Status
1.	Shri Balvinder Kumar Vice Chancellor	Chairperson
2.	Dr. Daleep Singh Pro-Vice Chancellor	Member
3.	Mr. Rahul Sachdev (Co-opted by Academic Council)	Member
4.	Dr. K.P.S. Mahalwar Chair, Legal Ethics H. No. 556, Ground Floor Omex City, Rohtak – 124001 (Chancellor's Nominee)	Member
5.	Mr. Vikash Bhartiya (Co-opted by Academic Council)	Member
6.	Dr. D.P. Goyal Prof., Deptt. of Information Mgt MDI, Mahrauli Road, Sukhrali	Member

	Gurgaon – 122007 (Chancellor's Nominee)	
7.	Dr. Anupuma Raina Sr. Scientist, AIIMS, New Delhi (Chancellor's Nominee)	Member
8.	Mr. Ishan Ranjan (Co-opted by Academic Council)	Member
9.	Shri Balwinder Singh Controller of Examinations	Member
10.	Dr. Kamlesh Kohli Director, Medical Sciences	Member
11.	Dr. Sarla Hooda Dean, Faculty of Medicine & Health Sciences	Member
12.	Dr. Akshay Bhargava Dean, Faculty of Dental Sciences	Member
13.	Dr. Devendra Singh Dean, Faculty of Indian Medical System	Member
14.	Prof. Chinna Devi Dean, Faculty of Nursing	Member
15.	Dr. Joginder Yadav Dean, Faculty of Physiotherapy	Member
16.	Dr. K. Tarashankar Dean, Faculty of Commerce & Management	Member
17.	Dr. Waheeda Khan Dean, Faculty of Behavioural Sciences	Member
18.	Dr. Vijay Kumar Singh Dean, Faculty of Engineering & Technology	Member
19.	Dr. R.K. Govila Dean, Faculty of Allied Health Sciences	Member
20.	Dr. R.C. Sharma Dean, Faculty of Physical Sciences	Member
21.	Dr. Amit Bhatnagar Dean, Faculty of Hotel & Tourism Management	Member
22.	Dr. Sourabh C. Dean, Faculty of Law	Member
23.	Dr. Vijay Bhalla Principal, SGT College of Pharmacy	Member
24.	Shri. Sushil Kumar HoD, Faculty of Mass Communication	Member
25.	Dr. Sanjiv Bansal Associate Professor, Deptt. of Biochemistry (Chancellor's Nominee)	Member
26.	Dr. Shaurya Tandon Reader, Deptt. of Community Dentistry	Member
27.	Dr. Akoijam Mamta Devi Associate Professor, Faculty of Nursing (Chancellor's Nominee)	Member
28.	Dr. Vishal Pathania Associate Professor, Deptt. of ENT (Chancellor's Nominee)	Member

29.	Sh. D.K. Mishra Registrar	Member Secretary
-----	------------------------------	---------------------

Regular Courses being run under the Faculties

1. Faculty of Medicine & Health Sciences

M.B.B.S

M. Sc. (Medical Anatomy)

M. Sc. (Medical Biochemistry),

M. Sc. (Forensic Science)

M. Sc. (Medical Microbiology)

M. Sc. (Medical Pharmacology)

M. Sc. (Medical Physiology)

MD (Anatomy)

MD (Biochemistry)

MD (Community Medicine)

MD (Forensic Medicine)

MD (Microbiology)

MD (Pathology)

MD (Physiology)

MD (Pharmacology)

Ph. D. (Medical Forensic Sciences)

Ph. D. (Medical Anatomy)

Ph. D. (Medical Pharmacology)

Ph. D. (Medical Physiology)

2. Faculty of Dental Sciences:

Bachelor of Dental Surgery (BDS)

MDS (Oral and Maxillofacial Surgery)

MDS (Oral Medicine and Radiology)

MDS (Oral Pathology and Microbiology)

MDS (Orthodontics & Dentofacial Orthopedics)

MDS (Paediatric and Preventive Dentistry)

MDS (Periodontology)

MDS (Prosthodontics and Crown & Bridge)

MDS (Public Health Dentistry)

Ph. D. (Conservative Dentistry and Endodontics)

Ph. D. (Oral and Maxillofacial Surgery)

Ph. D. (Oral Medicine and Radiology)

Ph. D. (Oral Pathology and Microbiology)

Ph. D. (Orthodontics & Dentofacial Orthopedics)

Ph. D. (Paediatric and Preventive Dentistry)

Ph. D. (Periodontology)

Ph. D. (Prosthodontics and Crown & Bridge)

Ph. D. (Public Health Dentistry)

3. Faculty of Nursing:

B. Sc. (Nursing)

B. Sc. (Post Basic Nursing)

M. Sc. (Child Health (Paediatric) Nursing)

M. Sc. (Mental Health (Psychiatric) Nursing)

M. Sc. (Community Health Nursing)
M. Sc. (Obstetric & Gynaecological Nursing)

4. Faculty of Allied Health Sciences:

B. Sc. (Neuro-physiology Technology)
B. Sc. (Medical Laboratory Technology)
B. Sc. (Operation Theater Technology)
B. Sc. (Nutrition & Dietetics)
Bachelor of Optometry
B. Sc. (Radio-Imaging Technology)
B. Sc. (Hons.) (Forensic Sciences)
B. Sc. (Microbiology)
M. Sc. (Nutrition & Dietetics)
M. Sc. (Medical Laboratory Technology)
M. Sc. (Operation Theater Technology)
M. Sc. (Radio-Imaging Technology)
M. Sc. (Forensic Sciences)
M. Sc. (Environmental Sciences)
Master of Optometry
Diploma in Medical Laboratory Technology
Diploma in Operation Theater Technology
Diploma in Radio-Imaging Technology
Ph. D. (Environmental Sciences)
Ph. D. (Nutrition & Dietetics)
Ph. D. (Forensic Sciences)

5. Faculty of Physiotherapy:

Bachelor of Physiotherapy (BPT)
Master of Physiotherapy (Cardiopulmonary)
Master of Physiotherapy (Neurology)
Master of Physiotherapy (Orthopedics)
Master of Physiotherapy (Sports)
Ph. D. (Neurology)
Ph. D. (Orthopedics)
Ph. D. (Cardiopulmonary)
Ph. D. (Sports)

6. Faculty of Commerce & Management

Bachelor of Commerce
Bachelor of Business Administration (General)
BBA (Hospital Administration)
Bachelor of Commerce (Hons.)
Master of Commerce
Master of Business Administration
MBA (Hospital Administration)
PG Diploma in Management (E-commerce)
Ph. D. (Management)

7. Faculty of Law

BBA LL.B. (Hons.)

BA LL.B. (Hons.)
Bachelor of Law (LL.B.)
LL.M.
Ph. D.

8. Faculty of Physical Sciences

B.Sc. (Non-Medical)
B.Sc. (Mathematics Hons.)
M.Sc. (Chemistry)
M.Sc. (Mathematics)
M.Sc. (Physics)
M. Sc. (Nano Science & Technology)
M. Sc. (Applied Mathematics)
Ph. D. (Physics)
Ph. D. (Chemistry)
(Ph. D. (Mathematics))

9. Faculty of Behavioral Sciences

B.Sc. (Clinical Psychology)
BA (Hons.) (Psychology)
Master of Science (Clinical Psychology)
Master of Science (Counseling Psychology)
PG Diploma in Guidance & Counseling
PG Diploma in Behavioural Medicine
M. Phil. (Clinical Psychology)
Ph. D. (Clinical Psychology)

10. Faculty of Hotel and Tourism Management

Bachelor of Hotel Management
Master of Hotel Management

11. Faculty of Mass Communication & Media Tehnology

B. Sc. (Film Making)
BA (Journalism & Mass Communication)
Master of Arts (Mass Communication, Electronic, Print, Cultural Communication)
Ph. D. (Mass Communication)

12. Faculty of India Medical System

Bachelor of Ayurvedic Medicine & Surgery

13. SGT College of Pharmacy

Bachelor of Pharmacy
Bachelor of Pharmacy (Practice)
Diploma in Pharmacy

14. Faculty of Engineering & Technology

Bachelor of Technology (CE)
Bachelor of Technology (CSE)
Bachelor of Technology (ECE)
Bachelor of Technology (ME)

Bachelor of Technology (EEE)
Bachelor of Computer Applications (BCA)
Master of Technology Management (Civil Engineering)
Master of Technology Management (Mechanical Engineering)
Master of Technology Management (Computer Science & Engineering)
Master of Technology Management (Electronics & Communication Engineering)
Doctor of Philosophy (CSE, ME, ECE and CE)

15. Faculty of Fashion & Design

Bachelor of Design (B. Des.)
Bachelor of Science (Fashion Designing)
BA (Fashion Communication)
M. Des.
M. Sc. (Fashion Design)
MBA (Fashion Management)
PG Diploma in Jewelry Design

16. Faculty of Agricultural Sciences

Bachelor of Science (Hons.) (Agriculture)

17. Faculty of Education

Master of Education (M. Ed.)
Bachelor of Education (B. Ed.)

CHAPTER-5

FEE STRUCTURE AND STUDENTS STRENGTH

Fee structure is attached at Annexure – I

Sr. No.	Course	Tuition Fee (per annum)	Admission/ Continuation Charges	Dev. Charges (Per annum)	Other Charges	Total Fee
SGT College of Pharmacy						
1	Diploma in Pharmacy	61400	6000	18000	34600	120000
2	Bachelor of Pharmacy	95600	9000	27000	48400	180000
3	Bachelor of Pharmacy (Practice)	78500	7500	22500	41500	150000
Faculty of Indian Medical System						
1	Bachelor of Ayurvedic Medicine & Surgery	253600	10000	64500	101900	430000
Faculty of Behavioural Sciences						
1	PG Diploma in Guidance & Counseling	35750	3750	11250	24250	75000
2	PG Diploma in Behavioural Medicine	50000	5000	15000	30000	100000
3	Bachelor of Science (Clinical Psychology)	50000	5000	15000	30000	100000
4	BA (Hons.) (Psychology)	50000	5000	15000	30000	100000
5	Master of Science (Clinical/Counseling Psychology)	50000	5000	15000	30000	100000
6	MA (Human Resource Development)	50000	5000	15000	30000	100000
7	M. Phil. (Clinical Psychology)	78500	7500	22500	41500	150000
8	Ph. D. (Psychology/Clinical Psychology)					150000
Faculty of Physiotherapy						
1	Bachelor of Physiotherapy (BPT)	67100	6500	19500	36900	130000
2	Master of Physiotherapy (Cardiopulmonary)	50000	5000	15000	30000	100000
3	Master of Physiotherapy (Neurology)	50000	5000	15000	30000	100000
4	Master of Physiotherapy (Orthopedics)	50000	5000	15000	30000	100000
5	Master of Physiotherapy (Sports)	50000	5000	15000	30000	100000
6	Ph. D. (Orthopedics)					150000
Faculty of Nursing						
1	B. Sc. (Nursing)	92750	8750	26250	47250	175000
2	B. Sc. (Post Basic Nursing)	50000	5000	15000	30000	100000
3	Nurse Practitioner in Critical Care	92750	8750	26250	47250	175000
4	M. Sc. (Obstetric & Gynaecological Nursing)	78500	7500	22500	41500	150000
5	M. Sc. (Child Health (Paediatric) Nursing)	78500	7500	22500	41500	150000
6	M. Sc. (Mental Health (Psychiatric) Nursing)	78500	7500	22500	41500	150000
7	M. Sc. (Community Health	78500	7500	22500	41500	150000

	Nursing)					
8	M. Sc. (Medical Surgical Nursing)	78500	7500	22500	41500	150000
9	General Nursing & Midwifery (GNM)					
Faculty of Allied Health Sciences						
1	Diploma in Medical Laboratory Technology	50000	5000	15000	30000	100000
2	Diploma in Operation Theater Technology	50000	5000	15000	30000	100000
3	Diploma in Radio-Imaging Technology	61400	6000	18000	34600	120000
4	B. Sc. (Neuro-physiology Technology)	50000	5000	15000	30000	100000
5	B. Sc. (Microbiology)	50000	5000	15000	30000	100000
6	B. Sc. (Medical Laboratory Technology)	50000	5000	15000	30000	100000
7	B. Sc. (Operation Theater Technology)	50000	5000	15000	30000	100000
8	B. Sc. (Nutrition & Dietetics)	50000	5000	15000	30000	100000
9	Bachelor of Optometry	50000	5000	15000	30000	100000
10	B. Sc. (Radio-Imaging Technology)	61400	6000	18000	34600	120000
11	M. Sc. (Nutrition & Dietetics)	50000	5000	15000	30000	100000
12	M. Sc. (Medical Laboratory Technology)	50000	5000	15000	30000	100000
13	M. Sc. (Operation Theater Technology)	50000	5000	15000	30000	100000
14	M. Sc. (Radio-Imaging Technology)	50000	5000	15000	30000	100000
15	M. Sc. (Environmental Sciences)	50000	5000	15000	30000	100000
16	Master of Optometry	50000	5000	15000	30000	100000
17	Ph. D. (Nutrition & Dietetics)					150000
18	Ph. D. (Environmental Sciences)					150000
Faculty of Medicine & Health Sciences						
1	MBBS	122000 0	10000	270000	300000	180000 0
2	M. Sc. (Medical Anatomy)	78500	7500	22500	41500	150000
3	M. Sc. (Medical Biochemistry)	78500	7500	22500	41500	150000
4	M. Sc. (Medical Microbiology)	78500	7500	22500	41500	150000
5	M. Sc. (Medical Pharmacology)	78500	7500	22500	41500	150000
6	M. Sc. (Medical Physiology)	78500	7500	22500	41500	150000
7	MD (Anatomy)	677000	60000	180000	283000	120000 0
8	MD (Biochemistry)	677000	60000	180000	283000	120000 0
9	MD (Community Medicine)	677000	60000	180000	283000	120000 0
10	MD (Forensic Medicine)	677000	60000	180000	283000	120000 0
11	MD (Microbiology)	677000	60000	180000	283000	120000 0
12	MD (Pathology)	113300 0	100000	300000	467000	200000 0
13	MD (Physiology)	677000	60000	180000	283000	120000

						0
14	MD (Pharmacology)	677000	60000	180000	283000	120000 0
15	Ph. D. (Medical Pharmacology)					150000
Faculty of Dental Sciences						
1	Bachelor of Dental Surgery (BDS)	193500	10000	52500	94000	350000
2	MDS (Conservative Dentistry and Endodontics)	677000	60000	180000	283000	120000 0
3	MDS (Oral and Maxillofacial Surgery)	563000	50000	150000	237000	100000 0
4	MDS (Oral Medicine and Radiology)	278000	25000	75000	122000	500000
5	MDS (Oral Pathology and Microbiology)	221000	20000	60000	99000	400000
6	MDS (Orthodontics & Dentofacial Orthopedics)	620000	55000	165000	260000	110000 0
7	MDS (Paediatric and Preventive Dentistry)	449000	40000	120000	191000	800000
8	MDS (Periodontology)	392000	35000	105000	168000	700000
9	MDS (Prosthodontics and Crown & Bridge)	620000	55000	165000	260000	110000 0
10	MDS (Public Health Dentistry)	392000	35000	105000	168000	700000
11	Ph. D. (Oral and Maxillofacial Surgery)					150000
12	Ph. D. (Oral Medicine and Radiology)					150000
13	Ph. D. (Orthodontics & Dentofacial Orthopedics)					150000
14	Ph. D. (Paediatric and Preventive Dentistry)					150000
15	Ph. D. (Periodontology)					150000
16	Ph. D. (Prosthodontics and Crown & Bridge)					150000
17	Ph. D. (Conservative Dentistry and Endodontics)					150000
18	Ph. D. (Oral Pathology and Microbiology)					150000
19	Ph. D. (Public Health Dentistry)					150000
Faculty of Commerce & Management						
1	PG Diploma in Management (E-Commerce)	50000	5000	15000	30000	100000
2	Bachelor of Commerce	50000	5000	15000	30000	100000
3	BBA - MBA (Integrated)	78500	7500	22500	41500	150000
4	BBA (General)	78500	7500	22500	41500	150000
5	BBA (Hospital Administration)	78500	7500	22500	41500	150000
6	Bachelor of Commerce (Hons.)	50000	5000	15000	30000	100000
7	Master of Business Administration	107000	10000	30000	53000	200000
8	MBA (Hospital Administration)	92750	8750	26250	47250	175000
9	Ph. D. (Management)					150000
Faculty of Hotel & Tourism Management						
1	Master of Hotel Management	78500	7500	22500	41500	150000
2	Bachelor of Hotel Management	92750	8750	26250	47250	175000

Faculty of Physical Sciences						
1	B. Sc. (Non Medical)	44300	4500	13500	27700	90000
2	B. Sc. (Forensic Sciences)	50000	5000	15000	30000	100000
3	M. Sc. (Chemistry)	78500	7500	22500	41500	150000
4	M. Sc. (Mathematics)	78500	7500	22500	41500	150000
5	M. Sc. (Physics)	78500	7500	22500	41500	150000
6	M. Sc. (Forensic Sciences)	78500	7500	22500	41500	150000
7	M. Sc. (Applied Mathematics)	78500	7500	22500	41500	150000
8	M. Sc. (Nano Science & Technology)	78500	7500	22500	41500	150000
9	B. Sc. (Maths Hons.)	50000	5000	15000	30000	100000
10	Ph. D. (Forensic Sciences)					150000
11	Ph. D. (Physics)					150000
12	Ph. D. (Chemistry)					150000
13	Ph. D. (Mathematics)					150000
Faculty of Mass Communication & Media Technology						
1	Master of Arts (Mass Communication)	50000	5000	15000	30000	100000
2	BA (Film & Television Production)	78500	7500	22500	41500	150000
3	BA (Journalism & Mass Communication)	78500	7500	22500	41500	150000
4	Ph. D. (Mass Communication)					150000
Faculty of Law						
1	BA. LL.B. (Hons.)	92750	8750	26250	47250	175000
2	BBA. LL.B. (Hons.)	92750	8750	26250	47250	175000
3	Bachelor of Laws (LL.B. Hons.)	92750	8750	26250	47250	175000
4	LL.M.	92750	8750	26250	47250	175000
5	Ph. D.					150000
Faculty of Engineering & Technology						
1	Bachelor of Technology (CE)	95600	9000	27000	48400	180000
2	Bachelor of Technology (CSE)	95600	9000	27000	48400	180000
3	Bachelor of Technology (ECE)	95600	9000	27000	48400	180000
4	Bachelor of Technology (ME)	95600	9000	27000	48400	180000
5	Bachelor of Technology (IT)	95600	9000	27000	48400	180000
6	Bachelor of Technology (EEE)	95600	9000	27000	48400	180000
7	Bachelor of Computer Applications (BCA)	67100	6500	19500	36900	130000
8	Master of Computer Applications (MCA)	55700	5500	16500	32300	110000
9	Master of Technology (CE)	55700	5500	16500	32300	110000
10	Master of Technology (CSE)	55700	5500	16500	32300	110000
11	Master of Technology (ECE)	55700	5500	16500	32300	110000
12	Master of Technology (ME)	55700	5500	16500	32300	110000
13	Doctor of Philosophy (CSE)					150000
14	Doctor of Philosophy (ME)					150000
15	Doctor of Philosophy (CE)					150000
Faculty of Education						
1	Master of Education (M. Ed.)	50000	5000	15000	30000	100000

2	Bachelor of Education (B. Ed.)	35750	3750	11250	24250	75000
Faculty of Agricultural Sciences						
1	Bachelor of Science (Hons.) (Agriculture)	78500	7500	22500	41500	150000
Faculty of Fashion & Design						
1	Bachelor of Design (B. Des.)	78500	7500	22500	41500	150000
2	Bachelor of Science (Fashion Designing)	78500	7500	22500	41500	150000
3	Bachelor of Arts (Fashion Communication)	78500	7500	22500	41500	150000
4	M. Des (master of Design)	78500	7500	22500	41500	150000
5	M. Sc. (Fashion Design)	78500	7500	22500	41500	150000
6	MBA (Fashion Management)	78500	7500	22500	41500	150000
7	PG Diploma in Jewellery Design	78500	7500	22500	41500	150000
8	Ph. D. (Fashion Design)					150000
Faculty of Naturopathy & Yogic Sciences						
1	Bachelor of Naturopathy & Yogic Sciences	41450	4250	12750	26550	85000
2	Diploma in Naturopathy & Yogic Sciences	41450	4250	12750	26550	85000

Student Strength

Sr. No.	Name of the Course	Grand Total	
		Total	Female
1	B. Sc. (Medical Laboratory Technology)	17	9
2	B. Sc. (Microbiology)	12	8
3	B. Sc. (Nutrition & Dietetics)	12	10
4	B. Sc. (Operation Theatre Technology)	7	0
5	B. Sc. (Radio-Imaging Technology)	32	17
6	Bachelor of Arts (Film & Television Production)	5	0
7	Bachelor of Arts (Hons.) (Psychology)	4	1
8	Bachelor of Arts (Mass Communication & Journalism)	24	14
9	Bachelor of Arts Bachelor of Law (BA LL.B.) (Hons.)	20	7
10	Bachelor of Ayurvedic Medicine & Surgery	100	46
11	Bachelor of Business Administration (General)	54	16
12	Bachelor of Business Administration (Hospital Administration)	10	7
13	Bachelor of Business Administration Bachelor of Law (BBA LL.B.) (Hons.)	14	4
14	Bachelor of Commerce (Hons.)	23	5
15	Bachelor of Commerce (Pass)	32	10
16	Bachelor of Computer Applications	33	2
17	Bachelor of Dental Surgery (BDS)	100	75
18	Bachelor of Design (B. Des.)	21	15
19	Bachelor of Education (B. Ed.)	4	4
20	Bachelor of Hotel Management	24	1
21	Bachelor of Laws (LL.B.) (Hons.)	11	4

22	Bachelor of Medicine and Bachelor of Surgery (MBBS)	150	84
23	Bachelor of Optometry	10	5
24	Bachelor of Pharmacy	61	13
25	Bachelor of Pharmacy (Practice)	14	0
26	Bachelor of Physiotherapy	76	58
27	Bachelor of Science (Clinical Psychology)	32	28
28	Bachelor of Science (Hons.) (Agriculture)	34	13
29	Bachelor of Science (Hons.) (Forensic Sciences)	21	13
30	Bachelor of Science (Medical Laboratory Technology)	17	9
31	Bachelor of Science (Non Medical)	11	3
32	Bachelor of Science (Nursing) (Basic)	86	72
33	Bachelor of Science (Nursing) (Post Basic)	24	24
34	Bachelor of Science (Operation Theater Technology)	2	1
35	Bachelor of Technology (Civil Engineering)	6	0
36	Bachelor of Technology (Computer Science & Engineering)	58	8
37	Bachelor of Technology (Electrical & Electronics Engineering)	6	0
38	Bachelor of Technology (Mechanical Engineering)	16	0
39	Diploma in Pharmacy	57	4
40	Doctor of Medicine (Community Medicine)	1	1
41	Doctor of Medicine (Pathology)	1	0
42	Doctor of Medicine (Pharmacology)	1	0
43	Doctor of Philosophy (Commerce & Management)	2	2
44	Doctor of Philosophy (Computer Science & Engineering)	3	3
45	Doctor of Philosophy (Conservative Dentistry and Endodontics)	1	1
46	Doctor of Philosophy (Environmental Sciences)	1	1
47	Doctor of Philosophy (Forensic Sciences)	3	1
48	Doctor of Philosophy (Hotel & Tourism Management)	1	1
49	Doctor of Philosophy (Mass Communication & Journalism)	1	0
50	Doctor of Philosophy (Mathematics)	1	1
51	Doctor of Philosophy (Medical Pharmacology)	2	1
52	Doctor of Philosophy (Neurology)	1	1
53	Doctor of Philosophy (Oral and Maxillofacial Surgery)	3	1
54	Doctor of Philosophy (Oral Medicine and Radiology)	2	2
55	Doctor of Philosophy (Oral Pathology and Microbiology)	1	1
56	Doctor of Philosophy (Orthopedics)	2	1
57	Doctor of Philosophy (Periodontology)	7	5
58	Doctor of Philosophy (Physics)	1	1
59	Doctor of Philosophy (Prosthodontics and Crown & Bridge)	1	1
60	Doctor of Philosophy (Psychology/Clinical Psychology)	6	5
61	Doctor of Philosophy (Radio-Imaging & Technology)	1	0
62	Doctor of Philosophy (Sports)	1	1
63	General Nursing & Midwifery (GNM)	29	29
64	Master of Arts (Mass Communication & Journalism)	2	1

65	Master of Business Administration	15	5
66	Master of Business Administration (Hospital Administration)	5	5
67	Master of Computer Applications	2	1
68	Master of Dental Surgery (Conservative Dentistry and Endodontics)	5	5
69	Master of Dental Surgery (Oral and Maxillofacial Surgery)	1	1
70	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	4	2
71	Master of Dental Surgery (Paediatric and Preventive Dentistry)	1	1
72	Master of Dental Surgery (Periodontology)	2	1
73	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	4	4
74	Master of Dental Surgery (Public Health Dentistry)	1	1
75	Master of Design (M. Des)	1	0
76	Master of Law (LL.M.)	4	2
77	Master of Nursing (Mental Health (Psychiatric) Nursing)	1	1
78	Master of Optometry	2	0
79	Master of Philosophy (Clinical Psychology)	6	6
80	Master of Physiotherapy (MPT) (Cardiopulmonary)	1	1
81	Master of Physiotherapy (MPT) (Neurology)	1	1
82	Master of Physiotherapy (MPT) (Orthopedics)	2	2
83	Master of Physiotherapy (MPT) (Sports)	2	1
84	Master of Science (Chemistry)	3	2
85	Master of Science (Child Health (Pediatric) Nursing)	5	5
86	Master of Science (Clinical/Counseling Psychology)	14	10
87	Master of Science (Medical Laboratory Technology)	2	0
88	Master of Science (Medical Microbiology)	9	9
89	Master of Science (Medical Surgical Nursing)	3	3
90	Master of Science (Nutrition & Dietetics)	10	10
91	Master of Science (Obstetric & Gynecological Nursing)	5	5
92	Master of Science (Operation Theater Technology)	3	0
93	Master of Science (Physics)	4	3
94	Master of Science (Radio-Imaging Technology)	12	4
95	Master of Sciences (Forensic Sciences)	1	1
96	Master of Technology (Civil Engineering)	2	0
97	Master of Technology (Computer Science & Engineering)	1	0
98	Master of Technology (Electronics & Communication Engineering)	2	2
99	Master of Technology (Mechanical Engineering)	1	1

CHAPTER - 6

ADMISSION PROCEDURE (As per 1st Ordinance of the University)

Admissions in the University are made strictly on the basis of merit. The merit for admission is determined either on the basis of marks or grades obtained in the entrance test conducted by University or the marks obtained in the qualifying examination. However, the admissions in professional and technical courses are made only through an entrance test.

Unfilled / dropout vacant seats in professional and technical courses are filled up by the University at their own level by considering the marks obtained by the applicants in the qualifying examination and on the basis of their inter-se-merit.

CHAPTER- 7

NUMBER OF SEATS AND ELIGIBILITY CRITERIA FOR DIFFERENT COURSES

Sr. No	Course Name	Annual Intake	Duration	Entry Qualification
SGT College of Pharmacy				
1	Diploma in Pharmacy	60	2 Years	Age of 17 years or more on 31st December of the year of the admission 10+2 pass with Physics, Chemistry, Mathematics/ Biology and English as one of the subjects
2	Bachelor of Pharmacy	60	8 Semesters	Same as above
3	Bachelor of Pharmacy (Lateral Entry)	10% of above	6 Semesters	Diploma in Pharmacy
4	Bachelor of Pharmacy (Practice)*	40	2 years	Diploma in Pharmacy with minimum 4 years experience
Faculty of Indian Medical System				
1	Bachelor of Ayurvedic Medicine & Surgery	100	4½ Years + 1 Year internship	10+2 with minimum 50% marks in Physics, Chemistry, Biology. 17 years as on 01st October of the Admission year
Faculty of Behavioural Sciences				
1	PG Diploma in Guidance & Counseling	10	2 Semesters	BA/B. Sc./BA (Hons.)/B. Sc. (Hons.) with Psychology/Applied Psychology/Clinical Psychology/B. Ed. with minimum 50% marks with Psychology as one of the subject
2	PG Diploma in Behavioural Medicine	10	2 Semesters	Master degree in Psychology/MBBS/BAMS/BHMS
3	Bachelor of Science (Clinical Psychology)	30	6 Semesters	10+2 with not less than 50% marks in aggregate of best 5-papers
4	Bachelor of Arts (Hons.) (Psychology)	30	6 Semesters	10+2 with not less than 50% marks in aggregate of best 5-papers
5	Master of Science (Clinical/Counseling Psychology)	30	4 Semesters	B.A. (Hons.) in Psychology with not less than 50% marks OR B.A./B. Sc./B. Com./B. Com. (Hons.)/B. Sc. (Home Science) with not less than 55% marks in aggregate
6	Master of Arts (Human Resource Development)	20	4 Semesters	BA (Psychology)/BA (Hons.) (Psychology)/B. Sc. (Psychology)/B. Sc. (Hons.) (Psychology)/B. Com./B. Com. (Hons.)/BBS/BBA
7	M. Phil. (Clinical Psychology)*	6	2 Years	M.A/M.Sc in Psychology from a university recognized by the UGC with a minimum of 55% marks in aggregate
8	Ph. D. (Psychology/Clinical Psychology)	16	3 Years	M. Sc./M. Phil. In Psychology/Clinical Psychology with minimum 55% marks
Faculty of Physiotherapy				

1	Bachelor of Physiotherapy (BPT)	120	4 Years + 6 Months Internship	<ul style="list-style-type: none"> • 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.
2	Master of Physiotherapy (Cardiopulmonary)	10	2 Years	BPT with minimum 50% marks
3	Master of Physiotherapy (Neurology)	10	2 Years	Same as above
4	Master of Physiotherapy (Orthopedics)	10	2 Years	Same as above
5	Master of Physiotherapy (Sports)	10	2 Years	Same as above
7	Ph. D. (Orthopedics)	6	3 Years	MPT (Orthopedics) with minimum 55% marks
Faculty of Nursing				
1	General Nursing & Midwifery (GNM)	100	3 Years	10+2 with minimum 40% marks
2	B. Sc. (Nursing)	100	4 Years	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 pass or equivalent with Science (Physics, Chemistry, Biology) and English with minimum of 45% aggregate marks (PCBE). • Candidate should be medically fit.
3	B. Sc. (Post Basic Nursing)	35	2 Years	<ul style="list-style-type: none"> • 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.

4	Nurse Practitioner in Critical Care*	30	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
5	M. Sc. (Obstetric & Gynaecological Nursing)	5	2 Years	<ul style="list-style-type: none"> • 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. • Minimum one year work experience prior or after Post Basic B. Sc. Nursing.
6	M. Sc. (Child Health (Paediatric) Nursing)	5	2 Years	Same as above
7	M. Sc. (Mental Health (Psychiatric) Nursing)	5	2 Years	Same as above
8	M. Sc. (Community Health Nursing)	5	2 Years	Same as above
Faculty of Allied Health Sciences				
1	Diploma in Medical Laboratory Technology	40	2 Years	10+2 pass (PCB) with English as one of the subject
2	Diploma in Operation Theater Technology	40	2 Years	Same as above
3	Diploma in Radio-Imaging Technology	40	2 Years	10+2 pass (PCB/M) with English as one of the subject
4	B. Sc. (Neuro-physiology Technology)	10	3 Years	10+2 pass (PCB) with English as one of the subject with minimum 45% marks (40% in case of SC candidates of Haryana State)
5	B. Sc. (Medical Laboratory Technology)	40	3 Years	Same as above
6	B. Sc. (Operation Theater Technology)	40	3 Years	Same as above
7	B. Sc. (Microbiology)	40	3 Years	Same as above
8	B. Sc. (Nutrition & Dietetics)	40	3 Years	10+2 pass (PCB/M) with English as one of the subject with minimum 45% marks (40% in case of SC candidates of Haryana State)
9	Bachelor of Optometry	40	3 Years + 1 Year internship	Same as above
10	B. Sc. (Radio-Imaging Technology)	60	3 Years	Same as above
11	M. Sc. (Nutrition & Dietetics)	10	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 nutrition equivalent & relevant qualification

12	M. Sc. (Medical Laboratory Technology)	10	4 Semesters	Must have passed B. Sc. MLT/Nursing/Microbiology/Biochemistry/Life Sciences/Biological Sciences with Biochemistry/Microbiology/Pathology, B. Tech. (Biotechnology)
13	M. Sc. (Operation Theater Technology)	10	4 Semesters	Must have passed B. Sc. OTT/Anesthesia Technology
14	M. Sc. (Radio-Imaging Technology)	10	4 Semesters	Must have passed B. Sc. RIT
15	M. Sc. (Environmental Science)	10	4 Semesters	Must have passed B. Sc. (Environmental Science/Life Sciences/Physical Sciences/Bio Science/Biotechnology/Agriculture)
16	Master of Optometry	10	4 Semesters	Must have passed Bachelor of Optometry
17	Ph. D. (Environmental Sciences)	10	3 Years	M. Sc. (Environmental Sciences) with minimum 55% marks
18	Ph. D. (Nutrition & Dietetics)	4	3 Years	M. Sc. (Nutrition & Dietetics) with minimum 55% marks
Faculty of Medicine & Health Sciences				
1	MBBS	150	4½ Years + 1 Year internship	<ul style="list-style-type: none"> • Age of 17 years or more as 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.
2	M. Sc. (Medical Anatomy)	10	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS
3	M. Sc. (Medical Biochemistry)	10	3 Years	Same as above
4	M. Sc. (Medical Microbiology)	10	3 Years	Same as above
5	M. Sc. (Medical Pharmacology)	10	3 Years	Same as above
6	M. Sc. (Medical Physiology)	10	3 Years	Same as above
7	MD (Anatomy)	2	3 Years	Must have recognized degree of MBBS awarded by Indian University or an equivalent qualification recognized by the Medical Council of India.
8	MD (Biochemistry)	3	3 Years	Same as above
9	MD (Community Medicine)	4	3 Years	Same as above
10	MD (Forensic Medicine)	2	3 Years	Same as above
11	MD (Microbiology)	2	3 Years	Same as above
12	MD (Pathology)	5	3 Years	Same as above
13	MD (Physiology)	2	3 Years	Same as above
14	MD (Pharmacology)	3	3 Years	Same as above
15	Ph. D. (Medical Pharmacology)	8	3 Years	M. Sc. (Medical Pharmacology) with minimum 55% marks
Faculty of Dental Sciences				

1	Bachelor of Dental Surgery (BDS)	100	4 Years+ 1 Year Internship	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 pass from Board of School Education, Haryana or an examination recognized as equivalent thereto 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.
2	MDS (Conservative Dentistry and Endodontics)	6	3 Years	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.
3	MDS (Oral and Maxillofacial Surgery)	6	3 Years	Same as above
4	MDS (Oral Medicine and Radiology)	6	3 Years	Same as above
5	MDS (Oral Pathology and Microbiology)	2	3 Years	Same as above
6	MDS (Orthodontics & Dentofacial Orthopedics)	6	3 Years	Same as above
7	MDS (Paediatric and Preventive Dentistry)	6	3 Years	Same as above
8	MDS (Periodontology)	6	3 Years	Same as above
9	MDS (Prosthodontics and Crown & Bridge)	6	3 Years	Same as above
10	MDS (Public Health Dentistry)	2	3 Years	Same as above
11	Ph. D. (Oral and Maxillofacial Surgery)	16	3 Years	MDS (Oral and Maxillofacial Surgery) with minimum 55% marks
12	Ph. D. (Oral Medicine and Radiology)	24	3 Years	MDS (Oral Medicine and Radiology) with minimum 55% marks
13	Ph. D. (Orthodontics & Dentofacial Orthopedics)	32	3 Years	MDS (Orthodontics & Dentofacial Orthopedics) with minimum 55% marks
14	Ph. D. (Paediatric and Preventive Dentistry)	24	3 Years	MDS (Paediatric and Preventive Dentistry) with minimum 55% marks
15	Ph. D. (Periodontology)	13	3 Years	MDS (Periodontology) with minimum 55% marks
16	Ph. D. (Conservative Dentistry and Endodontics)	8	3 Years	MDS (Conservative Dentistry & Endodontics) with minimum 55% marks
17	Ph. D. (Oral Pathology and Microbiology)	16	3 Years	MDS (Oral Pathology & Microbiology) with minimum 55% marks
18	Ph. D. (Public Health Dentistry)	7	3 Years	MDS (Public Health Dentistry) with minimum 55% marks
19	Ph. D. (Prosthodontics and Crown & Bridge)	22	3 Years	MDS (Prosthodontics and Crown & Bridge) with minimum 55% marks
Faculty of Commerce & Management				
1	Bachelor of Commerce	60	6 Semesters	10+2 with minimum 40% marks
2	Bachelor of Business Administration (General)	120	6 Semesters	Same as above
3	BBA (Hospital Administration)	60	6 Semesters	Same as above
4	Bachelor of Commerce (Hons.)	60	6 Semesters	10+2 with minimum 50% marks in Commerce

5	Master of Business Administration	40	4 Semesters	Any graduate with minimum 45% marks
6	MBA (Hospital Administration)	40	4 Semesters	Graduate in any stream with minimum 50% marks
7	Ph. D. (Management)	36	3 Years	MBA (Management) with minimum 55% marks
Faculty of Hotel & Tourism Management				
1	Master of Hotel Management	20	4 Semesters	Must have BHM degree
2	Bachelor of Hotel Management	120	8 Semesters	10+2 pass with minimum 40% marks
Faculty of Physical Sciences				
1	B. Sc. (Non Medical)	50	6 Semesters	10+2 with minimum 40% marks in Physics, Chemistry & Mathematics
2	B. Sc. (Forensic Sciences)	40	6 Semesters	10+2 pass (PCB/M) with minimum 50% marks
3	M. Sc. (Chemistry)	30	4 Semesters	B. Sc. with minimum 50% marks with Chemistry as one of the subjects/B. Sc. (Hons.) (Chemistry)
4	M. Sc. (Mathematics)	30	4 Semesters	B. Sc. with minimum 50% marks with Mathematics as one of the subjects/B. Sc. (Hons.) (Mathematics)
5	M. Sc. (Physics)	30	4 Semesters	B. Sc. with minimum 50% marks with Physics as one of the subjects/B. Sc. (Hons.) (Physics)
6	M. Sc. (Forensic Sciences)	10	4 Semesters	Graduate with Physics, Chemistry & Mathematics OR Physics, Chemistry & Biology OR Agricultural Sciences OR BCA OR B. Pharm. OR B. Sc. (Nursing) OR Engineering Sciences OR B. Sc. (Forensic Sciences) OR Medical Sciences with minimum 50% marks
7	M. Sc. (Applied Mathematics)	30	4 Semesters	B. Sc. With Mathematics/Statistics as one of the subject with minimum 50% marks
8	M. Sc. (Nano Science & Technology)	20	4 Semesters	B. Sc. (Science) with minimum 50% marks
9	Ph. D. (Forensic Sciences)	16	3 Years	M. Sc. (Forensic Science) with minimum 55% marks
10	Ph. D. (Physics)	24	3 Years	M. Sc. (Physics) with minimum 55% marks
11	Ph. D. (Mathematics)	26	3 Years	M. Sc. (Mathematics) with minimum 55% marks
12	Ph. D. (Chemistry)	30	3 Years	M. Sc. (Chemistry) with minimum 55% marks
Faculty of Mass Communication & Media Technology				
1	Master of Arts (Journalism & Mass Communication) [Electronic, Print, Cultural Communication]	30	4 Semesters	Bachelor degree in any stream with 45% marks
2	B. Sc. (Film Making & Television Production)	20	6 Semesters	10+2 with minimum 50% marks
3	BA (Journalism & Mass Communication)	80	6 Semesters	10+2 with minimum 40% marks
4	Ph. D. (Mass Communication)	8	3 Years	PG in Mass Communication with minimum 55% marks
Faculty of Law				

1	BA. LL.B. (Hons.)	120	10 Semesters	10+2 with minimum 45% marks (Upper age limit is 20 Years for General and 22 Years for SC/ST/OBC students as on 01 August of the admission year)
2	BBA. LL.B. (Hons.)	120	10 Semesters	Same as above
3	Bachelor of Laws (LL.B. Hons.)	60	6 Semesters	Graduation in any stream with minimum 45% (Upper age limit is 30 Years for General and 35 Years for SC/ST/OBC students as on 01 August of the admission year)
4	LL.M.	40	2 Semesters	Graduation in Law
5	Ph. D.	6	3 Years	LL.M. with minimum 55% marks
Faculty of Engineering & Technology				
1	B. Tech. (CE)	60	8 Semesters	10+2 pass with minimum 45% Marks with Physics and Math as compulsory subjects along with any one out of Chemistry/Biotechnology/ Computer Science/Biology
2	B. Tech. (CSE)	60	8 Semesters	Same as above
3	B. Tech. (ECE)	60	8 Semesters	Same as above
4	B. Tech. (ME)	180	8 Semesters	Same as above
5	B. Tech. (IT)	60	8 Semesters	Same as above
6	B. Tech. (EEE)	60	8 Semesters	Same as above
7	BCA	60	6 Semesters	10+2 pass from any recognized board
8	MCA	60	6 Semesters	BCA with minimum 45% marks in aggregate OR Graduates in any disciplines with Mathematics/Statistics as one of the subjects OR Graduates in any stream with Mathematics at 10+2 level
9	M. Tech. (CE)	18	4 Semesters	B. Tech. with minimum 50%
10	M. Tech.(CSE)	18	4 Semesters	Same as above
11	M. Tech. (ECE)	18	4 Semesters	Same as above
12	M. Tech. (ME)	18	4 Semesters	Same as above
13	Doctor of Philosophy (CSE)	14	3 Years	M. Tech. (CSE) with minimum 55% marks
14	Doctor of Philosophy (ECE)	7	3 Years	M. Tech. (ECE) with minimum 55% marks
14	Doctor of Philosophy (ME)	7	3 Years	M. Tech. (ME) with minimum 55% marks
15	Doctor of Philosophy (CE)	8	3 Years	M. Tech. (CE) with minimum 55% marks
Faculty of Education				
1	Bachelor of Education (B. Ed.)	100	4 Semesters	Bachelor's Degree and/or Mastger's Degree in Science/Social Sciences/ Humanities with 50% marks OR Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 55% marks
Faculty of Agricultural Sciences				
1	Bachelor of Science (Hons.) (Agriculture)	120	8 Semesters	10+2 Pass with minimum 45% marks (PCB/M)
Faculty of Fashion & Design				
1	Bachelor of Design (B. Des.)	60	8 Semesters	10+2 Pass with minimum 45% marks
2	Bachelor of Science (Fashion Designing)	60	6 Semesters	Same as above
3	Bachelor of Arts (Fashion	60	6 Semesters	Same as above

	Communication)			
4	M. Des (Master of Design)	30	4 Semesters	Any Fashion design/textile/craft/ etc. related degree with minimum 50% Marks
5	M. Sc. (Fashion Design)	30	4 Semesters	Same as above
6	MBA (Fashion Management)	30	4 Semesters	Same as above
7	PG Diploma in Jewellery Design	30	2 Semesters	Same as above
8	Ph. D. (Fashion Design)	8	3 Years	PG in Fashion with minimum 55% marks
Faculty of Naturopathy & Yogic Sciences				
1	Bachelor of Naturopathy & Yogic Sciences	60	4 ^{1/2} Years + 1 Year internship	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 pass from Board of School Education, Haryana or an examination recognized as equivalent thereto 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.
2	Diploma in Naturopathy & Yogic Sciences	60	4 Semesters	10+2 Pass with minimum 50% marks
Faculty of Homeopathic Medical Sciences				
1	Bachelor of Homeopathic Medicine & Surgery*	100	4 Years + 1 Year internship	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 pass from Board of School Education, Haryana or an examination recognized as equivalent thereto 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.

CHAPTER- 8

EXAMINATION RESULTS

Sr. No.	Course	Year/Semester	Batch	Appeared	Passed	%
1	MBBS	3rd Prof. (P-2)	2013	86	45	52.33
2	MBBS	3rd Prof. (P-1)	-	121	87	71.90
3	MBBS	2nd Prof.	-	104	78	75
4	MD (Community Medicine)	Final Year	2014	2	2	100
5	MD (Microbiology)	Final Year	2014	1	1	100
6	MD (Pathology)	Final Year	2014	1	1	100
7	MJMC	1st Semester	2017	2	2	100
8	MJMC	3rd Sem	2016	3	3	100
9	BJMC	1st Semester	2017	25	14	56
10	BJMC	3rd Semester	2016	26	8	30.77
11	BJMC	5th Semester	2015	15	4	26.67
12	B. Ed.	1st Semester	2017	4	4	100
13	B. Ed.	3rd Semester	2016	9	9	100
14	BHM	1st Semester	2017	24	15	62.50
15	BHM	3rd Semester	2016	64	64	100
16	BHM	5th Semester	2015	29	21	72.41
17	BHM	7th Semester	2014	19	10	52.63
18	B. Sc. (Hons.) Agriculture	1st Semester	2017	35	26	74.29
19	B. Sc. (Hons.) Agriculture	3rd Semester	2016	54	33	61.11
20	B. Sc. (Clinical Psychology)	1st Semester	2017	31	27	87.10
21	B. Sc. (Clinical Psychology)	3rd Semester	2016	30	25	83.33
22	B. Sc. (Clinical Psychology)	5th Semester	2015	17	16	94.12
23	M. Sc. (Clinical Psychology)	3rd Semester	2016	7	7	100
24	M. Sc. (Clinical/Counselling Psychology)	1st Semester	2017	4	4	100
25	B. Com (Hons.)	1st Semester	2017	24	17	70.83
26	B. Com (Hons.)	3rd Semester	2016	22	6	27.27
27	B. Com (Hons.)	5th Semester	2015	6	6	100
28	B. Com (Pass)	1st Semester	2017	32	11	34.38
29	B. Com (Pass)	3rd Semester	2016	24	7	29.17
30	B. Com (Pass)	5th Semester	2015	8	6	75
31	BBA (HA)	1st Semester	2017	10	5	50
32	BBA (HA)	3rd Semester	2016	17	13	76.47
33	BBA (HA)	5th Semester	2015	8	5	62.50
34	L.L.M.	1st Trimester	2017	4	4	100
35	B.A L.L.B. (Hons.)	7th Trimester	2015	6	6	100
36	B.A L.L.B. (Hons.)	10th Trimester	2014	16	14	87.50
37	B.B.A L.L.B. (Hons.)	7th Trimester	2015	5	5	100
38	L.L.B. (Hons.)	1st Semester	2017	11	9	81.82
39	L.L.B. (Hons.)	3rd Semester	2016	14	14	100
40	B.A. L.L.B. (Hons.)	1st Semester	2017	16	7	43.75

41	B.A. L.L.B. (Hons.)	3rd Semester	2016	42	18	42.86
42	B.B.A. L.L.B (Hons.)	1st Semester	2017	11	5	45.45
43	B.B.A. L.L.B (Hons.)	3rd Semester	2016	21	15	71.43
44	BBA-MBA	5th Semester	2015	6	6	100
45	M. Sc. (Nutrition and Dietetics)	1st Semester	2017	10	9	90
46	M. Sc. (Nutrition and Dietetics)	3rd Semester	2016	3	3	100
47	B. Sc. (Nutrition and Dietetics)	1st Semester	2017	12	9	75
48	BBA (Gen.)	1st Semester	2017	56	17	30.36
49	BBA (Gen.)	3rd Semester	2016	94	58	61.70
50	BBA (Gen.)	5th Semester	2015	61	28	45.90
51	M. Sc. (Physics)	1st Semester	2017	4	4	100
52	M. Sc. (Physics)	3rd Semester	2015	1	1	100
53	M. Sc. (Physics)	3rd Semester	2016	5	3	60
54	M. Sc. (Chemistry)	1st Semester	2017	3	3	100
55	M. Sc. (Organic Chemistry)	3rd Semester	2016	17	14	82.35
56	MBA	1st Semester	2017	15	13	86.67
57	MBA	3rd Semester	2016	34	32	94.12
58	MBA (HA)	1st Semester	2017	05	04	80
59	MCA	3rd Semester	2016	7	7	100
60	BCA	1st Semester	2017	33	28	84.85
61	BCA	3rd Semester	2016	31	25	80.65
62	B. Pharmacy	1st Semester	2017	56	28	50
63	B. Pharmacy	3rd Semester	2015	54	29	53.70
64	B. Pharmacy	5th Semester	2015	41	37	90.24
65	MBA (HA)	3rd Semester	2016	4	4	100
66	B. Tech (CSE)	1st Semester	2017	56	48	85.71
67	B. Tech (CSE)	3rd Semester	2015	1	1	100
68	B. Tech (CSE)	3rd Semester	2016	111	88	79.28
69	B. Tech (CSE)	5th Semester	2015	31	19	61.29
70	B. Tech (CE)	1st Semester	2017	4	3	75
71	B. Tech (CE)	3rd Semester	2016	23	13	56.52
72	B. Tech (CE)	5th Semester	2015	16	7	43.75
73	B. Tech (ME)	1st Semester	2017	14	10	71.43
74	B. Tech (ME)	3rd Semester	2016	51	28	54.90
75	B. Tech (ME)	5th Semester	2015	22	13	59.09
76	B. Tech (ECE)	3rd Semester	2016	12	7	58.33
77	B. Tech (EEE)	1st Semester	2017	6	6	100
78	M. Tech (ME)	1st Semester	2017	1	1	100
79	M. Tech (CSE)	1st Semester	2017	1	1	100
80	M. Tech (CSE)	3rd Semester	2016	1	1	100
81	M. Tech (ECE)	1st Semester	2017	2	2	100
82	M. Tech (ECE)	3rd Semester	2016	2	2	100
83	M. Tech (CE)	1st Semester	2017	1	0	0
84	M. Tech (CE)	3rd Semester	2016	1	1	100
85	B.A. (Hons.) Psychology	1st Semester	2017	4	4	100

86	BFTP	1st Semester	2017	5	3	60
87	B. Sc. (Microbiology)	1st Semester	2017	11	11	100
88	BPT	1st Semester	2017	76	45	59.21
89	MPT (Cardiology)	1st Semester	2017	1	0	0
90	MPT (Orthopedics)	1st Semester	2017	2	2	100
91	MPT (Neurology)	1st Semester	2017	1	0	0
92	MPT (Sports)	1st Semester	2017	2	2	100
93	M. Sc. (RIT)	1st Semester	2017	12	11	91.67
94	Pre Ph.D (Course Work)	-	-	41	39	95.12
95	Basic B. Sc. Nursing	1st Semester	2017	84	35	41.67
96	Post Basic B. Sc. Nursing	1st Semester	2017	24	22	91.67
97	M. Sc. (Medical Surgical Nursing)	1st Semester	2017	3	3	100
98	M. Sc. (Mental Health Psychiatric) Nursing)	1st Semester	2017	1	1	100
99	M. Sc. (Obstetric & Gynaecological Nursing)	1st Semester	2017	5	5	100
100	M. Sc. (Child Health Pediatric) Nursing)	1st Semester	2017	5	5	100
101	BOPT	1st Semester	2017	9	8	88.89
102	MOPT	1st Semester	2017	2	1	50
103	BMLT	1st Semester	2017	17	16	94.12
104	MMLT	1st Semester	2017	2	2	100
105	MOTT	1st Semester	2017	3	3	100
106	BOTT	1st Semester	2017	7	6	85.71
107	BRIT	1st Semester	2017	34	27	79.41
108	B. Sc. Forensic Science	1st Semester	2017	21	20	95.24
109	M. Sc. Forensic Science	1st Semester	2017	1	1	100
110	B. Sc. (Non-Medical)	1st Semester	2017	11	5	45.45
111	B. Sc. (Non-Medical)	3rd Semester	2016	23	11	47.83
112	B. Sc. (Non-Medical)	5th Semester	2015	9	0	0
113	B. Sc. (Hons.) Mathematics	3rd Semester	2016	10	7	70
114	B. Sc. (Hons.) Mathematics	5th Semester	2015	8	5	62.50
115	B. Design	1st Semester	2017	18	14	77.78
116	B. Design	3rd Semester	2016	2	2	100
117	M. Design	1st Semester	2017	1	1	100

CHAPTER- 9

CONVOCATION

The Fifth Convocation was held by the University on 19th January 2018 wherein Hon'ble Minister of Railways and Coal, Govt. of India, Shri Piyush Vedprakash Goyal was the Chief Guest. On this auspicious occasion, Postgraduate and undergraduate degrees/diplomas were conferred on the candidates. The convocation was culminated with award of medals and certificate to the position holders as per the details given below:

Sr. No.	Name of the Faculty	No. of awardees
1.	Faculty of Behavioural Sciences	10
2.	Faculty of Physical Sciences	40
3.	Faculty of Nursing	89
4.	Faculty of Commerce & Management	30
5.	Faculty of Medicine & Health Sciences	127
6.	Faculty of Dental Sciences	98
7.	Faculty of Hotel & Tourism Management	01
8.	Faculty of Mass Communication & Media Technology	11
9.	SGT College of Pharmacy	27
10.	Faculty of Allied Health Sciences	82
11.	Faculty of Physiotherapy	09
12.	Faculty of Engineering & Technology	28
	TOTAL	552

College Position Holders

Sl. No.	Name degree	Name of student	Position
1.	B. Com. 3 rd Year	Reema Chauhan	First
2.	B. Com. 3 rd Year	Vikas Uraon	Second
3.	B. Com. 2 nd Year	Varsha Sharma	First
4.	B. Com. 2 nd Year	Archana Devi	Second
5.	B. Com. 1 st Year	Bikram Singh	First
6.	BBA (HA) 3 rd Year	Rahul Batra	First
7.	BBA (HA) 3 rd Year	Himanshu	Second
8.	BBA (HA) 2 nd Year	Pooja	First
9.	BBA (HA) 2 nd Year	Kushal Pal	Second
10.	BBA (HA) 1 st Year	Kajal Tanwar	First
11.	BBA (HA) 1 st Year	Aastha Sharma	Second
12.	BBA (General) 3 rd Year	Nandini Bhardwaj	First
13.	BBA (General) 3 rd Year	Tushar Jounwal	Second
14.	BBA (General) 2 nd Year	Kirti	First
15.	BBA (General) 2 nd Year	Sagar Malik	Second
16.	BBA (General) 1 st Year	Nisha Khanal	First
17.	BBA (General) 1 st Year	Kanchan	Second
18.	B. Com. (Hons.) 2 nd Year	Ketan Satyawadi	First
19.	B. Com. (Hons.) 2 nd Year	Ritu Sehrawat	Second
20.	B. Com. (Hons.) 1 st Year	Ravi	First
21.	B. Com. (Hons.) 1 st Year	Shubham Agarwal	Second

22.	B. Sc. (Non Medical) 3 rd Year	Yashika Bajaj	First
23.	B. Sc. (Non Medical) 3 rd Year	Harish Kumar	Second
24.	B. Sc. (Non Medical) 2 nd Year	Usha	First
25.	B. Sc. (Non Medical) 2 nd Year	Neha	Second
26.	B. Sc. (Non Medical) 1 st Year	Pooja Yadav	First
27.	B. Sc. (Non Medical) 1 st Year	Chinki	Second
28.	B. Sc. (Hons.) (Math) 2 nd Year	Raveena Lamba	First
29.	B. Sc. (Hons.) (Math) 2 nd Year	Seema Yadav	Second
30.	B. Sc. (Hons.) (Math) 1 st Year	Swati Suman	First
31.	B. Sc. (Hons.) (Math) 1 st Year	Rajat Kumar	Second
32.	BHM 1 st Year	Utkarsh Bhatnagar	First
33.	BHM 1 st Year	Shubham K. Singh	Second
34.	BHM 2 nd Year	Soni Dagar	First
35.	BHM 2 nd Year	Abhijot Singh	Second
36.	BHM 3 rd Year	Parveen Kumar	First
37.	BHM 3 rd Year	Harish Rathi	Second
38.	Diploma, Food & Beverage	Suraj P. Singh	First
39.	Diploma, Food Production	Vikas Ravish	First
40.	B. Sc. (Nursing) 1 st Year	Jhanvi Lather	First
41.	B. Sc. (Nursing) 1 st Year	Shivani Sharma	Second
42.	B. Sc. (Nursing) 2 nd Year	Nitu	First
43.	B. Sc. (Nursing) 2 nd Year	Ritu	First
44.	B. Sc. (Nursing) 2 nd Year	Monika	Second
45.	B. Sc. (Nursing) 3 rd Year	Yogita Verma	First
46.	B. Sc. (Nursing) 3 rd Year	Reema Yadav	Second
47.	B. Sc. (Nursing) 4 th Year	Aishwarya Kumar	First
48.	B. Sc. (Nursing) 4 th Year	Aman	Second
49.	Post B. Sc. (Nursing) 1 st Year	Swati Rohilla	First
50.	Post B. Sc. (Nursing) 1 st Year	Swati Bhardwaj	Second
51.	Post B. Sc. (Nursing) 2 nd Year	Meenakshi Bhatia	First
52.	Post B. Sc. (Nursing) 2 nd Year	Seema	Second
53.	Post B. Sc. (Nursing) 2 nd Year	Anamika	Second
54.	GNM 1 st Year	Jyoti Yadav	First
55.	GNM 1 st Year	Sudha Yadav	Second
56.	GNM 2 nd Year	Jaspreet Kaur	First
57.	GNM 2 nd Year	Deepika	Second
58.	B. Sc. (Microbiology) 1 st Year	Sadaat Altaf	First
59.	B. Sc. (Microbiology) 1 st Year	Neeti Rastogi	Second
60.	DMLT 1 st Year	Aashish Yadav	First
61.	DMLT 1 st Year	Chanchal	Second
62.	DMLT 2 nd Year	Komal Bhardwaj	First
63.	DMLT 2 nd Year	Anjali	Second
64.	DRIT 1 st Year	Vinod	First
65.	DRIT 1 st Year	Sanjay	Second
66.	DRIT 2 nd Year	Yeshi Wangyel	First
67.	DRIT 2 nd Year	Naveen	Second
68.	BOPT 1 st Year	Dheeraj Kumar	First
69.	BOPT 1 st Year	Anand Raj Chauhan	Second
70.	BOPT 2 nd Year	Alisha Shrestha	First

71.	BOPT 2 nd Year	Rashmi Shrestha	Second
72.	BOPT 3 rd Year	Sanjiv K. Yadav	First
73.	BOPT 3 rd Year	Rinku Yadav	Second
74.	BMLT 3 rd Year	Sabnam Kumari	First
75.	BMLT 3 rd Year	Ravinder	Second
76.	BMLT 2 nd Year	Gimmy Chhetry	First
77.	BNLT 2 nd Year	Garima Arora	Second
78.	BMLT 1 st Year	Prabhat Shukla	First
79.	BMLT 1 st Year	Bhawna Narula	Second
80.	BMLT 1 st Year	Mansi Rajwanshi	Second
81.	BOTT 1 st Year	Mohd Aadil	First
82.	BOTT 1 st Year	Akanksha Saxena	Second
83.	BOTT 2 nd Year	Deepika	First
84.	BOTT 2 nd Year	Sumit K. Shokhanda	Second
85.	BOTT 3 rd Year	Ekta Rana	First
86.	BOTT 3 rd Year	Pooja Yadav	Second
87.	BRIT 1 st Year	Kirti Sharma	First
88.	BRIT 1 st Year	Prajina Khanal	Second
89.	BRIT 2 nd Year	Umesh K. Kharab	First
90.	BRIT 2 nd Year	Mohit Deswal	Second
91.	BRIT 3 rd Year	Chanchal	First
92.	BRIT 3 rd Year	Jyoti	Second
93.	BNPT 1 st Year	Shweta Yadav	First
94.	BNPT 1 st Year	Marbakor Shadap	Second
95.	BNPT 2 nd Year	Dimpy Anjna	First
96.	BNPT 2 nd Year	Bhawna	Second
97.	BNPT 3 rd Year	Nitesh	First
98.	BNPT 3 rd Year	Neha Dalal	Second
99.	BND 1 st Year	Shivi Gusain	First
100.	BND 1 st Year	Bhumika Aggarwal	Second
101.	BND 2 nd Year	Priyanka Singh	First
102.	BND 2 nd Year	Nidhi Rawat	Second
103.	BND 3 rd Year	Gunjan	First
104.	BND 3 rd Year	Bharti	Second
105.	BJMC 1 st Year	Naima Khatun	First
106.	BJMC 1 st Year	Sandeep Kaur	Second
107.	BJMC 2 nd Year	Taniya Sarna	First
108.	BJMC 2 nd Year	Inunganbi Thangjam	Second
109.	BJMC 3 rd Year	Neeraj	First
110.	BJMC 3 rd Year	Deepika Kohar	Second
111.	BDS 1 st Year	Naina Malik	First
112.	BDS 1 st Year	Simarn Bohra	Second
113.	BDS 2 nd Year	Jyoti Yadav	First
114.	BDS 2 nd Year	Sanchi Jain	Second
115.	BDS 3 rd Year	Nancy Madaan	First
116.	BDS 3 rd Year	Pooja Yadav	Second
117.	BDS 4 th Year	Anamika	First
118.	BDS 4 th Year	Riddhi Tanwar	First
119.	BDS 4 th Year	Vaishali Khanduja	Second

120.	B. Pharm. 1 st Year	Keshav Goyal	First
121.	B. Pharm. 1 st Year	Hunny Dabas	Second
122.	B. Pharm. 2 nd Year	Nischal	First
123.	B. Pharm. 2 nd Year	Sourav Goyal	Second
124.	D. Pharm. 1 st Year	Jayant	First
125.	D. Pharm. 1 st Year	Yamini Bhalla	Second
126.	D. Pharm. 2 nd Year	Priyanka Kumari	First
127.	D. Pharm 2 nd Year	Jyoti Singh	Second
128.	B. Sc. (Cl. Psy.) 1 st Year	Sanjana Garg	First
129.	B. Sc. (Cl. Psy.) 1 st Year	Simaran Khurmi	Second
130.	B. Sc. (Cl. Psy.) 2 nd Year	Radha	First
131.	B. Sc. (Cl. Psy.) 2 nd Year	Divya Prasad	Second
132.	B. Sc. (Cl. Psy.) 3 rd Year	Meenakshi Sharma	First
133.	B. Sc. (Cl. Psy.) 3 rd Year	Umang	Second
134.	BA LL.B. (Hons.) 4 th Year	Rupal Jain	First
135.	BA LL.B. (Hons.) 4 th Year	Ankur Sharma	Second
136.	BA LL.B. (Hons.) 3 rd Year	Priya Mittal	First
137.	BA LL.B. (Hons.) 3 rd Year	Dikshant Bajaj	Second
138.	BA LL.B. (Hons.) 2 nd Year	Govind Singh	First
139.	BA LL.B. (Hons.) 2 nd Year	Sumit Tanwar	Second
140.	BBA LL.B. (Hons.) 3 rd Year	Harmandeep Kaur	First
141.	BBA LL.B. (Hons.) 3 rd Year	Nishant Yadav	Second
142.	BBA LL.B. (Hons.) 2 nd Year	Sachin Yadav	First
143.	BBA LL.B. (Hons.) 2 nd Year	Sakshi Soni	Second
144.	LL. B. (Hons.) 2 nd Year	Mohit Kaushik	First
145.	LL. B. (Hons.) 2 nd Year	Jasmeet Singh	Second
146.	BPT 1 st Year	Shalu	First
147.	BPT 1 st Year	Shivam	Second
148.	BPT 2 nd Year	Khumanshi	First
149.	BPT 2 nd Year	Geeta	Second
150.	BPT 3 rd Year	Asha	First
151.	BPT 3 rd Year	Rekha	Second
152.	BPT 4 th Year	Rabina	First
153.	BPT 4 th Year	Uma	Second
154.	B. Design 1 st Year	Sachin Kumar	First
155.	B. Design 1 st Year	Ritu	Second
156.	BAMS 1 st Year	Manisha Yadav	First
157.	BAMS 1 st Year	Kanishka Sharma	Second
158.	BAMS 2 nd Year	Vidhi Agarwal	First
159.	BAMS 2 nd Year	Sonali	Second
160.	B. Sc. (Hons.) (Agri.) 1 st Year	Himadri Nautiyal	First
161.	B. Sc. (Hons.) (Agri.) 1 st Year	Kenrik Ete	Second
162.	MBBS 1 st Prof.	Ashima Arora	First
163.	MBBS 1 st Prof.	Shweta Bhayana	Second
164.	B. Ed. 1 st Year	Yamini Sharma	First
165.	B. Ed. 1 st Year	Kanika Tyagi	Second
166.	B. Tech. (CE) 4 th Year	Himanshu	First
167.	B. Tech. (CE) 4 th Year	Abhishek Gulia	Second
168.	B. Tech. (CE) 3 rd Year	Abhishek Babu	First

169.	B. Tech. (CE) 3 rd Year	Pankaj Thakur	Second
170.	B. Tech. (CE) 2 nd Year	Tarun	First
171.	B. Tech. (CE) 2 nd Year	Dinker	First
172.	B. Tech. (CE) 2 nd Year	Shubham Pandey	Second
173.	B. Tech. (CE) 1 st Year	Mohit Vats	First
174.	B. Tech. (CE) 1 st Year	Manthan Dhar	Second
175.	B. Tech. (ME) 4 th Year	Manjeet Kumar	First
176.	B. Tech. (ME) 4 th Year	Rajesh Kumar	Second
177.	B. Tech. (ME) 3 rd Year	Riya Sharma	First
178.	B. Tech. (ME) 3 rd Year	Pooja	Second
179.	B. Tech. (ME) 2 nd Year	Ashutosh Bhardwaj	First
180.	B. Tech. (ME) 2 nd Year	Neeraj Kumar	Second
181.	B. Tech. (ME) 1 st Year	Arjun Kumar	First
182.	B. Tech. (ME) 1 st Year	Arsh Arya	Second
183.	B. Tech. (CSE) 4 th Year	Komal Verma	First
184.	B. Tech. (CSE) 4 th Year	Sandhya Kumari	Second
185.	B. Tech. (CSE) 3 rd Year	Shrishti Chauhan	First
186.	B. Tech. (CSE) 3 rd Year	Ankita Raj	Second
187.	B. Tech. (CSE) 2 nd Year	Preeti	First
188.	B. Tech. (CSE) 2 nd Year	Yashika Tyagi	Second
189.	B. Tech. (CSE) 1 st Year	Sonam	First
190.	B. Tech. (CSE) 1 st Year	Ruman Nisar	Second
191.	B. Tech. (ECE) 4 th Year	Varnita Saini	First
192.	B. Tech. (ECE) 4 th Year	Vandana Singh	Second
193.	B. Tech. (ECE) 2 nd Year	Mannu Bhati	First
194.	B. Tech. (ECE) 2 nd Year	Shailendra Singh	Second
195.	B. Tech. (ECE) 1 st Year	Deepak Rajput	First
196.	B. Tech. (ECE) 1 st Year	Nidhi	Second
197.	BCA 1 st Year	Pranshu Grover	First
198.	BCA 1 st Year	Nishant Khandelwal	Second

CHAPTER- 10

ACADEMIC ACCOMPLISHMENTS

Academic Activities

All the faculties have organized scientific academic programs for students and faculty members in their own areas of teaching. This added with Industrial visits have given the perfect opportunity to students to correlate their theoretical teaching with the industry exposure.

The Faculty of Medicine and Health Sciences organizes continuing medical education (CME) programs on various subjects for faculty and students to impart knowledge on recent advance in medical field.

For the Faculty Development, training programs have been conducted on Basic Life Support, Antimicrobial Resistance, No Actions Today No Cure Tomorrow, Role of FNAC in Diagnosis of Pediatrics Lesions, Revised National Tuberculosis Program, Bioterrorism-Bio-Weapons, AIDS-Associated Parasitic Diarrhea, Roll of Statistics in Research, Recent concepts in Hypertension, Teachers Training Program and Quality Assurance in Medical Laboratory.

- Faculty of Physiotherapy conducted a two day Hands on workshop on Neuro Developmental Therapy on 23rd and 24th March 2017. Resource Person was Dr. Prabhat, Neuro Physiotherapist AIIMS, Delhi.
- Faculty of Physiotherapy conducted workshop on Dry Needling on 09th March 2018. Resource person for workshop was Dr. Kopal Pajnee, Vice Principal Santosh College of Physiotherapy
- Faculty of Physiotherapy collaborated by signing MOU with Binawan Institute of Health Sciences Jakarta on 22nd August 2017.
- Faculty of Physiotherapy celebrated World Physiotherapy DaY ON 8TH Sep 2017. Guest Speaker Dr. Jaswinder Kaur HOD Physiotherapy Department RML Hospital delivered a lecture on role of Physiotherapy in life style disorders.
- Faculty of Physiotherapy, SGT University organised academic excursion of Masters of Physiotherapy students to Metro hospital, Noida on 12th September 2017.
- Faculty of Physiotherapy remarkably contributed in Synergy by showcasing four projects. All the four working models ,namely multi exercise unit, gait trainer for parkinsonism, Balance trainer with sensory re-education and Mouth mask for COPD patients were appreciated and Multi exercise Unit guided by Faculty In charge Dr. Sheetal, Dr. Sajjan and Dr. Dr Joginder was awarded with Best Research Award.
- Faculty of Physiotherapy organized a one day TMT training workshop for the students of MPT (Cardiopulmonary) students on 27th October 2017. The session was conducted under the supervision of Dr. Sanjat Chiwane, MD, DM Cardio Chief Consultant in Columbia Asia Hospital in collaboration with SGT University.
- A team of physiotherapists which includes staff and students regularly visits the Sultanpur village wherein they assess, educate and treat patients who require Physiotherapy. Recently on World Health Day i.e. 08th September 2017, a skit on the role of Physical activity or exercises in depression was presented by BPT students and was very well appreciated.

- Faculty of physiotherapy, SGT University proudly participated in Airtel Delhi Half Marathon on 19th November 2017. Each participant was offered certificate, event T-shirt, food boxes and cash Rs 250.
- Faculty of Physiotherapy, SGT University, facilitated a talk on Musculoskeletal Physical Therapy and the healing cascade by Dr. Steve Milanese, Manual & Sports Physiotherapist, from University of South Australia on 06th December 2017.
- Dr. Yew Su Fen, Vice Chair World Confederation of PT (WCPT-AWP) Asian western pacific region, President Malaysian PT Association, was invited for hands on workshop on diagnosis & management of Lymph Edema on 07th December 2017 at SGT University.
- 6th International Conference of Physical Therapy (INCPT-6) was held from 7th Dec to 10th Dec 2017 at AIIMS New Delhi. SGT University was the associate partner in AIIMS-INCPT staff and students from Faculty of Physiotherapy actively participated in all events at the conference and were the part of organising committee.
- Faculty of Physiotherapy conducted a fitness contest for students of Physiotherapy on the occasion of Founder's Day of SGT University on 24th January 2018.
- Special Olympics Bharat has organized National Preparatory Camp of the Indian Delegation of probable athletes for the 2019 World Summer Games at Scottish High International School, Sector 57, Gurugram. Screening of athletes and other players belonging to swimming, cycling, table-tennis, football, handball, basketball and volleyball happened from 25th to 26th March 2018. Staff and 27 Students of BPT participated in the event
- Faculty of Physiotherapy organised a Talk on Translational Research into Practice on 07th May 2018 Dr. Karthikeyan from University of Kent gave the Talk.
- Mechanical Engineering students visited Yamaha Motors, Greater Noida on 4th April, 2017.
- Mechanical Engineering Organized a Seminar on 3-D modeling, finite element analysis and computational fluid dynamics (18th August, 2017).
- Mechanical Engineering Department organized a seminar on '3-D Printing' on 25th September 2018 in collaboration with APTRON.
- Students of mechanical 3rd Sem. visited Coventry Coil on 9th September, 2017.
- Civil Engineering Department has organised a Guest Lecture on 14th September 2017 on the topic Construction Economics and Quantity Surveying with the association of RICS
- Department of Civil Engineering organized an Industrial Visit at the site of Public Works Department, Sector 19, on 26th September 2017.
- Seminar on "Programmable Logic Controller (PLC) & SCADA" was conducted by Department of Electronics & Communication Engineering on 21 September 2017.
- "Swachha Pakhwada"- a one week event from 18th September to 24th September is celebrating by Faculty of Engineering & Technology
- Department of Computer Science and Engineering organized a workshop on CYBER SECURITY on 27 September 2017.
- FET,SGT University was organized at the Pragati Maidan on 27/09/2017 to attend the Event "INDIAN MOBLIE CONGRESS".
- On the occasion of the Foundation Day of SGT University.
- Department of Electronics and Communication conducted expert the topic "SATELLITE COMMUNICATION AND ITS APPLICATION".

- Students of Mechanical Engineering 5 days workshop on “The three R’s [Reliability, Robustness and Resilience] of Engineering Systems: Synthesis and Application”.(9-13 Oct,2017)
- An Industry visit was planned by Mechanical Engineering department, SGT University on 28th October, 2017 to Parle, Bahadurgarh.
- Department of Civil Engineering (Faculty of Engineering & Technology) organised Survey Camp from 8th January 2018 to 12th January 2018.
- As an outcome of MoU signed with Apron Solutions Pvt. Ltd. Department of Mechanical Engineering organized a workshop of 1 day for Mechanical Engineering students on 29th January, 2018
- In continuation to our collaboration with Apron Solutions Pvt. Ltd Mechanical Engineering Department organized a guest lecture on 30th January, 2018.
- Students of Mechanical Engineering visited Maruti Suzuki plant, Gurugram on 07th February 2018.
- Mechanical Engineering students visited HEIL (Hema Engineering India Ltd.) on 10th February, 2018.
- Mechanical Engineering students visited Auto-Expo 2018 at Greater Noida on 13th Feb, 2018.
- Mechanical engineering students visited ALP Nishikawa, Gurugram on 9th March, 2018.
- Excursion Tour organized in March (7th – 12th March, 2018) to Kasol - Kheerganga by ECE and CSE Departments.
- A Guest lecture delivered by Amrinder Singh, (GM, ALP Nishikawa) on “Readiness of Engineering Professionals for Industry” on 9th March, 2018.
- On **23rd March, 2017**, a group of 30 students of B.Pharm and D.Pharm had visited the **Indian Pharmacopoeial Commission, Ghaziabad**. The students were exposed to the basic framework of formation of Indian Pharmacopeia and various other Analytical instruments and techniques involved in validation of standard analytical methods for each product monograph appearing in Indian Pharmacopeia (IP).
- **1st National Conference on Pharmacy Practice “Responsible Use of Medicines”** sponsored by DST, SERB and IPGA was held on **22nd April, 2017** at SGT University. It was an innovative concept to bring together the professionals from Hospital Pharmacy, Community Pharmacy, Clinical Pharmacy, Industry, Research, Academics, Regulatory and other sectors of the Pharmacy profession. Mr. Atul Nasa, Prof. Pramil Tiwari, Mr. Pawan K Jaggi and Dr. Rishi Kumar were participated as key note speakers. 365 delegates from 20 different Pharmacy Institutions from all over the country participated in the conference.
- A **Faculty Development Programme at Amity University, Noida** from 3rd- 7th July, 2017 was attended by Dr. Neelam Vashishtha and Mr. Vinod Gahlot faculty member of SGT College of Pharmacy. Workshop was conducted by Cliniminds on **Clinical Research and Pharmacovigilance** followed by a visit to **Unichem pharmaceuticals** and **IPC**. At IPC, participants were exposed to the various analytical techniques like HPLC, HPTLC, NMR, FTIR, TGA/MS, GC/MS etc along with the updated Indian pharmacopoeia edition 2014 (IP 2014) and National Formulary of India 2016 (NFI 2016).
- A group of 30 students of B.Pharm and D.Pharm were taken for Industrial Visit at Belco Pharma on 7th February, 2017. Ms. Sushma and Ms. Tripti Arora coordinated the event.
- A seminar on UNESCO Bioethics was held on 30th June-1st July 2017 at Medical Auditorium, SGT University, Gurugram. The seminar was addressed by Dr. Russel D’souza, Dr. Marry Methew and Dr. Geetalakshmi.

- On 22nd September 2017 a workshop on medical services and communication was done with Turacoz Solutions was held at Medical Auditorium, Gurugram. Dr. Kamlesh Kohli, Dean SGTCOP, all faculty members and students attended the workshop.
- A group discussion on e-pharmacy among the students was held on 28th October, 2017. All B.Pharm and D.Pharm students participated in this programme. Prizes were distributed to the winners and runner ups.
- 69th Indian Pharmaceutical Congress held at Chitkara University, Punjab on 22 December, 2017 was attended by Dr. Neelam Vashishtha, Mr. Dheeraj Sharma and students of B.Pharm and D.Pharm.
- On 23rd December, 2017 students were taken for the Industrial Visit at Rishabh Healthcare Ltd. Dr. Visit was successfully completed in the coordination of Dr. Neelam Vashishtha, Mr. Dheeraj Sharma.
- 5th Annual Convocation of SGT University was held on 19th January, 2018. Convocation was attended by all faculty and students of B.Pharm and D.Pharm.
- A guest lecture on DRA and IPR was held on 15th February, 2018 at Medical auditorium which was addressed by Dr. Rahul Taneja and Mr. Pradeep Kumar. All faculty and students attended this lecture.
- A workshop on Molecular Docking, Virtual Screening and Biologics Discovery on 12-13th March, 2018 at Hamdard University was attended by Ms. Soniya Yadav, Faculty of SGTCOP.
- A Faculty Development Program on New Teaching Methodologies was held on 13-14th March, 2018 at Engineering Department, SGT University attended by two faculty members Ms. Tripti Arora and Ms. Divya Upadhyay.
- A Faculty Development Programme on New Teaching Methodologies was held on 20-21th March, 2018 at Engineering Department, SGT University attended by two faculty members Dr. Ravi Malhotra and Ms. Soniya Yadav.
- A Faculty Development Program on New Teaching Methodologies was held on 27-28th April, 2018 at A-Block, SGT University attended by two faculty members Dr. Vijay Sharma and Dr. Nitin Kumar.
- Fare-well party "SAYONARA" was held on 2nd June, 2017 at SGT Hospital Auditorium for the 1st year students of D.Pharm. All students of B.Pharm and D.Pharm attended the party.
- An Induction program for newly admitted students was organized on 1-5th August, 2017 at SGT College of Pharmacy. The program was graced by Dr. I.S Mann, Prof. Sham Singla, Registrar and all faculty members.
- An orientation program on 25th September, 2017 was organized at Medical Auditorium chaired by Dr. Ramkishan, Prof. Umkant Bajaj and Mr. G.S. Bedi.
- A health camp on 25th September, 2017 was organized by the students of SGT College of Pharmacy at D-Block and SGT Hospital.
- A Fresher Party "Mulaaqaat-2017" on 6th October. 2017 was held at SGT ground. All students and faculty members participated in the event.
- A community drive on 29th October, 2017 was done by the students of B.Pharm at District Park, Viaspuri, New Delhi. Saurav, Ravi, Divya, Jagmeet and Jatin participated in the drive.
- A school drive on 1st November, 2017 was done by the students of B.Pharm at Columbia Foundation, Viaspuri, New Delhi. Saurav, Ravi, Divya, Jagmeet and Jatin participated in the drive.
- Synergy Tech Fest from 9-11th November, 2017 was organized by the SGT University. Students and Faculty Members of SGTCOP participated in the event.

- 56th National Pharmacy Week was celebrated on 25th November, 2017 at Medical Auditorium. Mr. N.K Ahooja, Dr. Mukesh Garg, Mr. Inder Singh Chauhan, Mr. Manmohan Taneja, Dr. Sham Singla delivers their views in the event. All faculty members and students attended the program.
- An Excursion trip of students of B.Pharm and D.Pharm was taken to Sukhna Lake on 24th December, 2017 by Dr. Neelam Vashishtha and Mr. Dheeraj Sharma.
- An Excursion trip of students of B.Pharm and D.Pharm was taken to Manali from 25-29th March, 2018 by Mr. Manish Yadav and Mr. Dheeraj Sharma.
- Two student of B.Pharm 4th Semester Jatin and Hunny Dabas presented a power point presentation at DPSRU, New Delhi and won the certificate, Trophy and a cash prize of INR 2000/-.
- A Farewell party for the students of D.Pharm 2nd Year was organized on 19th May, 2018 at TV studio, Dental College. All students and faculty members participated in the event.

CHAPTER – 11

PUBLICATIONS

Faculty of Physiotherapy

- Raghav D, Yadav J, Kalra S. Effect of Thoraco-Lumbar Fascia Kinesio taping as a Therapeutic Intervention for Pain, Functional Disability in Non Specific Low Back Pain-A Pilot Study. Indian Journal of Health Sciences& Care. 2017; 4(1):9-13.
- Kalra s, Pal S, Pawaria S. Correlational study of chronic neck pain and hand grip strength in Physiotherapy Practioners.Inti J of Yoga , Physiotherapy and Physical education.2017;2(4):30-32.
- Pawaria S. Kalra S, Pal S. Effects of Hypothyroidism on Cardio-Respiratory Fitness. International Journal of Health Sciences and Research.2018; 8(4): 71-73.
- Kalra S, Pawaria S, Pal S. Effectiveness of Conservative Treatment with Physiotherapy in an Adolescent Male with Scheuermann's Disease: A Case Report. Journal of Physiotherapy & Rehabilitation. 2018; 2 (1): 1-3.
- Pal S, Kalra S, Pawaria S. De Quervain's Tenosynovitis in Weight Lifter: A Case Report. International Journal of Health Sciences and Research.2018; 8 (5):428-433.
- Pande P, Arora B, Rishi P. Effect of PNF and Joint Mobilization along with Ultrasound on Abduction and External Rotation Range of Motion in patients with Frozen Shoulder.International Journal of Yoga, Physiotherapy and Physical Education.2017;2(4):64-67.
- Gupta A, Arora B, Rishi P,.Recovery from Temporomandibular Joint Dysfunction: An overview of different Physiotherapy approaches. International Journal of Yoga, Physiotherapy and Physical Education.2017;2(5):126-131.
- Saini P, Arora B, Arora S .Effect of positioning of the contralateral lower limb on neurodynamics of straight leg raise test in subjects with low back pain .International Journal of Yoga, Physiotherapy and Physical Education. 2017;2(5):185-188
- Rishi P, Arora B. Efficacy on locomotor ability with dual task in diabetic neuropathy. International Journal of Academic Research and Development.2018; 3(1):1113-1116
- Garima, Sharma D, Arora B. Effect of core stability exercises using swiss ball on balance performance and quality of life in elderly published in Journal of Multidisciplinary education and research.2017 3 (1); 53-59.
- Panchal P, Pawaria S, Rishi P. A study on effect of hypothyroidism on lipid profile. European Journal of Physical Education and Sports Science. 2017; 3(8) :212-218.
- Rishi P, Arora B. Efficacy on locomotor ability with dual task in diabetic neuropathy. International Journal of Academic Research and Development.2018; 3(1):1113-1116
- Gulati M. Cervical spondylosis or thoracic outlet syndrome; an enigma: case report" published in International Journal of Yoga, Physiotherapy and Physical Education .2017;2(4).
- Gulati M.Comparative Morbidity and Health Seeking Behavior among School Children of Government and Public Rural Schools has been published" in Indian Journal of Health Sciences and Care.2017;4(1)
- Gulati M. Morbidity pattern and Outcome of Swa Prerit Adarsh Gram Yojana Health Project Interventions among Rural Population, Gurugram, Haryana" has been published in Indian Journal of Health Sciences and Care.2017;4(1).

Faculty of Indian Medical System

- Gupta S.A conceptual and applied study on abhyanga. PIJR Indian journal of Research.2017 July;6(7).(ISSN No:2250-1991).
- Dr.Sangeeta Gupta, Dr.B.Kothainayagi, Naadi Pariksha (Pulse Diagnosis)- The ancient Wisdom to Early Diagnosis, Indian Journal of Applied Research, Vol7, October 2017
- Srivastava T,Sharma V.Sadvritta for Mental Health.Ayurveda And All.2017Mar;14(1). Srivastava T,Sharma V.Stress Management In Ayurveda.Ayurveda And All.2017
- Dr Jyoti Kumbar, Critical analysis of Yavagu, The Antiseptic ISSN: 003-5998, 2017, pg no. 31 to 33
- Dr Jyoti Kumbar, Sootika Paricharya- A step towards betterment of women's health, The Antiseptic ISSN: 003-5998, 2017, pg no. 34 to 40
- Dr Jyoti Kumbar, Role of Bahya snehana in post-natal period, The Antiseptic ISSN: 003-5998, 2017, pg. no. – 41 to 45
- Dr Jyoti Kumbar, Parisheka A variety of Swedana karma, World journal of Pharmaceutical and Medical Research ISSN: 2455-3301, 2018, pg. no. – 253 to 257
- Dr Jyoti Kumbar, Panchakola- A boon for postnatal mothers, World journal of Pharmacy and Pharmaceutical sciences ISSN: 2278-4357, 2018, 1802 to 1810
- Chaudhary Premraj. Concept Of Shodhan W.S.R. To Abhraka Shodhan. International Journal Ofpharmacy And Pharmaceutical Research. 2017;8(3):
- Chaudhary Premraj. Treatment Principles of Amavata According To Classic Of Ayurveda. World Journal Of Pharmaceutical And Medical Research. 2017; 3(5): 79-83
- Kothainayagi,Premraj Choudhary, Oral Health through Ayurveda, International Journalof Ayurveda and Pharmaceutical Chemistry, Vol 8, Issue 2, 2017
- Dr. Premraj Choudhary, Dr.Pallavi Singh, Dr.B.Kothainayagi, Anti ObesityDrygs of Kaideva Nighantu:A literay Survey, World Journal of Pharmacy and Pharmaceutical Sciences, Vol 6, Issue 10,217-223
- Srivastava T,Sharma V.Stress Management In Ayurveda.Ayurveda And All.2017
- Sharma A Dr. B Kothainayagi, Healthy progeny through ayurveda, Global journal for research analysis volume 7 issue 4 April 2018 Page No. 67- 69
- Title of the Paper-Significance of preventive measures in stress managment with special references to sadvrutta."Niramaya 2017" book name of souvenior Held at r.d memorial Ayurvedic college Bhopal at 17 -18 Nov 2017
- Dr. B. Kothainayagi, Dr.Sangeeta Gupta. Conceptual And Applied Study On Abhyanga (Ayurvedic Massage), Paripex Indian Journal Of Research 2017; Vol.-6, July 2017,Issue-7.
- Kothainayagi,Premraj Choudhary, Oral Health through Ayurveda, International Journalof Ayurveda and Pharmaceutical Chemistry, Vol 8, Issue 2, 2017
- Dr.Sangeeta Gupta, Dr.B.Kothainayagi, Naadi Pariksha (Pulse Diagnosis)- The ancient Wisdom to Early Diagnosis, Indian Journal of Applied Reasearch, Vol7, October 2017
- Dr.Premraj Choudhary, Dr.Pallavi Singh, Dr.B.Kothainayagi, Anti ObesityDrygs of Kaideva Nighantu:A literay Survey, World Journal of Pharmacy and Pharmaceutical Sciences, Vol 6, Issue 10,217-223
- Dr. B Kothainayagi, Dr Anupam Sharma, Healthy Progeny through Ayurveda Global journal for resear;ch analysis volume 7 Issue 4 April 2018 Page 67-69
- R. Nithin Krishnan. Pranashtashalyapareeksha – A multifaceted rational approach . International Ayurveda Medical Journal.2017 june; 5(6)
- R. Nithin Krishnan, Adwaith Vaze, Ajay GS, TottadMuttappa.A Case Report – MargavaranaJanyaPakshaghata Takayasu's arteritis leading to Stroke .International Ayurvedic Medical Journal.2017 Apr ;5(4)

- Hiremath V Vidyavati. Contemporary Literary Review Of Muchakunda (Pterospermum Acerifolium) With Special Reference To It's Medicinal Aspects. Paryeshana International Journal Of Ayurvedic Research. 2017
- Hiremath V Vidyavati. Literary Review Of Kasturi (Indian Musk) With Special Reference To Ayurvedic And Modern Literatures. Paryeshana International Journal Of Ayurvedic Research.2017
- Hiremath V Vidyavati. Contemporary Review Of Jatyadi Taila And Its Wide Range Of Therapeutic Utility. Paryeshana International Journal Of Ayurvedic Research; 2017(Yet To Be Published)
- Effect Of murchana samskara in the preparation of medicated oil (Bhringamalkadi taila) with respect to narikel tail-2018
- "A Clinical Study on Efficacy Of Ritu Haritaki W.S.R. To Grishma Ritu as A Rasayana In Healthy Individuals." AAMJ / Vol. 3 / Issue 4 / July – August 2017
- A conceptual Review On vatarakta in Ayurveda w.s.r. to Gout, Saurabh purwar, Kavita Sharma, World journal of pharmacy and pharmaceutical sciences , ISSN 2278-4357, 6th Volume issue 7, 1st June , 2017, Page No. 2173-2183
- Approach of Ayurveda to cervical spondylosis w.s.r. to greevastambha: A clinical study 6th Saurabh purwar, Kavita Sharma, World journal of pharmacy and pharmaceutical sciences , ISSN 2278-4357 Volume issue 6, 5th June 2017, Page No. 1569-1577
- Post viral arthralgia in Ayurveda : A clinical study, Saurabh purwar, Kavita Sharma, World journal of Ayurveda science, ISSN 2456-0227, 2nd Volume issue 3, 22nd May , 2017, Page no.249-254
- Clinical evaluation of pathyadikwath along with shigruchurna in the management of Dhatvagnimandya w.s.r. to hypothyroidism, Dr. Kavita Sharma, Dr. Sujata Yadav, World journal of Ayurveda science, ISSN 2456-0227, 2nd Volume issue 3, 22nd May , 2017, Page no. 226-238
- Pathyadikwath a herbal formulation for shotha : A clinical study, Saurabh purwar, Kavita Sharma, World journal of Ayurveda science, ISSN 2456-0227, 2nd Volume issue 3, Page no. 241-46
- Hypothyroidism in context to Ayurveda: A critical review, Saurabh purwar, Kavita Sharma, World journal of Ayurveda science, ISSN 2456-0227, 2nd Volume issue 3, Page no 207-12

Faculty of Engineering & Technology

- **M. Sharma**, Y. K. Awasthi, and H. Singh, "UWB Antennas for Various Wireless Communication and Imaging Applications: A Review Article," Wireless Personal Communication (Springer), 2017 - Communicated
- **M. Sharma**, Y. K. Awasthi, and H. Singh, "CPW-Fed High Rejection Notched UWB & X-Band Antenna on Silicon," International Journal of Electronics (Taylor & Francis), 2017 - Communicated
- **M. Sharma**, Y.K. Awasthi, H. Singh, R. Kumar, and S. Kumari, "Key Shape Planar UWB monopole antenna with Dual Band-Notch characteristics," International Journal of Ultra Wideband Communications and Systems (INDERSCIENCE), 2017. - ACCEPTED
- Y K Awasthi, H Singh, **M. Sharma**, S Kumari and A K Verma "CAD based Circuits Model of Microstrip line for THz Interconnect Technology," The Journal of Engineering, The institute of Engineering and Technology, DOI: 10.1049/joe.2017.0078, (IEEE-IET) 2017.

- **M. Sharma**, H. Singh, and Y.K. Awasthi, "Design of Compact Planar Triple Band-Notch Monopole Antenna for Ultra-Wideband Applications," *Wireless Personal Communications*, DOI 10.1007/s11277-017-4684-3 (Springer) 2017.
- **M. Sharma**, H. Singh, and Y.K. Awasthi, "Compact UWB antenna with High Rejection Triple Band-Notch Characteristics for Wireless Applications," *Wireless Personal Communications*, DOI 10.1007/s11277-017-4716-z (Springer) 2017.
- **M. Sharma**, Y. K. Awasthi, and H. Singh, "Planar High Rejection Dual Band-Notch UWB Antenna with X & Ku-Bands Wireless Applications," *International Journal of Microwave and Wireless Technologies* (Cambridge University Press), <https://doi.org/10.1017/S1759078717000393>, 2017.
- **M. Sharma**, Y. K. Awasthi, and H. Singh, "Design of CPW-fed High Rejection Triple Band-Notch UWB Antenna on Silicon with Diverse Wireless Applications," *Progress in Electromagnetics Research C*, Vol. 74, pp. 19-30, (PIERS C), 2017.
- **Naresh Kumar**, "Design And Simulation Of First Order Sigma Delta ADC Using Floating Gate MOSFET", *YMCAUST IJR*, Communicate in Volume 2 Issue
- Ashutosh Kumar, **Raman Kapoor**, Manjari Garg, Vikram Kumar, Rajendra Singh, Direct Evidence of Barrier Inhomogeneities using Nanoscopic Electrical Characterizations, *Nanotechnology*, vol. 28 (26), art. no 26LT02, 2017
- C. S. Pathak, **R. Kapoor**, J. P. Singh and R. Singh, Investigation of the effect of organic solvents on the electrical characteristics of PEDOT:PSS/p-Si heterojunction diodes, *Thin Solid Films*, vol.6, 2017, pp. 115-121.
- **Naresh Kumar**, Sunita Rani(1st), Amrita Kaul, "Face Recognition Techniques With Performance And Comparison", *International Journal of Current Engineering And Scientific Research (IJCESR)*, Vol. 4, Issue-7, pp 56-60, 2017, ISSN: 2393-8374, eISSN: 2394-0697.
- **Naresh Kumar**, Sunita Rani (1st), Rashmi Chawla, "Design & Performance Analysis of 16 Bit RAM Using QCA Technology", *International Journal of Current Engineering And Scientific Research (IJCESR)*, Vol. 4, Issue-6, pp 69-76, 2017, ISSN: 2393-8374, eISSN: 2394-0697.
- **Naresh Kumar**, Mittarpal, Priyanka Anand, Sunita, "Realization of Flip Flops Using LabVIEW and MATLAB", *I.J. Education and Management Engineering*, 2017-04-09, 1, pp. 1-12, DOI: 10.5815/ijeme.2017.04.12
- **Naresh Kumar**, Mittarpal, Sunita Rani, "Realization of Digital Circuits Systems Using Embedded Function on MATLAB" *International Journal of Engineering and Technology (IJET)*, Vol. 9, Issue No 2, PP. 1267-1279, Apr-May 2017, ISSN: 2319-8613, eISSN: 0975-4024, DOI: 10.21817/ijet/2017/v9i2/170902122.
- Monika, Rjesh K. Porwal and Dinesh Deshwal, "Analysis of process parameters in Wire EDM with H13 hot die hard steel using Taguchi method", *ICQPROM*, 2017.
- V. Kannojiya, M. Deshwal and D. Deshwal, "Numerical Investigation of Solid Particle Erosion in Pipe Elbow", *Materials Today: Proceeding*, Elsevier, 2017.
- Gaurav, "Road Safety in India using Data Mining Approach", *International Conference on Data Science and Analytics, REDSET 2017*, Springer CCIS Series, GD Goenka University, Gurgaon, October-2017.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "Optimization of Steganography on Audio wave by embedding the minimum and maximum message in various layers and spy analysis," *AKGEC INTERNATIONAL JOURNAL OF TECHNOLOGY*, Volume 8, No. 1, January-June 2017, pp. 28-31; ISSN : 0975-9514.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, Dr. Manish Sharma, "STEGANOGRAPHY ON AUDIO WAVE TENTH LAYER BY USING SIGNAL TO NOISE RATIO TEST AND

SPECTROGRAM ANALYSES", International Journal of Applied Engineering Research (IJAER) (Scopus), PAPER CODE #: RIP-62425-IJAER, Print ISSN 0973-4562, Online ISSN 0973-9769

- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, Dr. Manish Sharma, "STEGANOGRAPHY ON AUDIO WAVE FOURTEEN LAYER BY USING SIGNAL TO NOISE RATIO TEST AND SPECTROGRAM ANALYSES", International Journal of Recent Engineering Research and Development (IJRERD), ISSN : 2455-8761.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, Dr. Manish Sharma, "STEGANOGRAPHY ON AUDIO WAVE SIXTEEN LAYER BY USING SIGNAL TO NOISE RATIO TEST AND SPECTROGRAM ANALYSES", International Journal of Emerging Technology and Advanced Engineering (IJETAE), ISSN 2250–2459(Online)
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE EIGHTH LAYER OF AUDIO SIGNAL BY THE USE OF STEGANOGRAPHY ON AUDIO WAVE", International Journal of Computational Engineering Research (IJCER), submitted paper id: 78040, Impact factor: 1.145 (Computed by African Quality Center for Journals) ISSN : 2250-3005.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EFFECTIVE USE OF STEGANOGRAPHY ON AUDIO WAVE BY EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE FIFTEENTH LAYER". International Journal of Engineering Inventions (IJEI), submitted paper id: 610013, e-ISSN: 2278-7461, p-ISSN: 2319-6491.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE THIRTEEN LAYER USING STEGANOGRAPHY ON AUDIO WAVE AND ANALYSING ITS ROBUSTNESS", International Journal of Engineering Research and Applications (IJERA), submitted paper id: 79132, ISSN: 2248- 9622.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MESSAGES IN THE FOURTH LAYER OF AUDIO WAVE USING STEGANOGRAPHY AND ANALYSING ITS ROBUSTNESS AGAINST ATTACKS" International Journal of Engineering Research and Development, Ref. Id 68027, e-ISSN : 2278-067X, p-ISSN : 2278-800X.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE FIRST LAYER OF AUDIO SIGNAL BY THE USE OF STEGANOGRAPHY ON AUDIO WAVE" International journal of Engineering and Science Invention, Ref. Id A68049, ISSNOnline 2319 - 6734, ISSN Print 2319 - 6726.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE SIXTH LAYER OF AUDIO SIGNAL BY THE USE OF STEGANOGRAPHY ON AUDIO WAVE" International Journal of Modern Engineering Research (IJMER), Manuscript Id.78041, ISSN: 2249- 6645.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE SEVENTH LAYER OF AUDIO SIGNAL BY THE USE OF STEGANOGRAPHY ON AUDIO WAVE" International Refereed Journal of Engineering and Science (IRJES), Manuscript id : 68035, e-ISSN : 2319-183X, p-ISSN : 2319-1821.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, "EMBEDDING MINIMUM AND MAXIMUM MESSAGE IN THE TWELVE LAYER USING STEGANOGRAPHY ON AUDIO WAVE AND ANALYSING ITS ROBUSTNESS," The International Journal of Engineering and Science THE IJES: paper id: 69052 e-ISSN : 2319-1913, p-ISSN : 2319-1805.
- Sumit Kumar Moudgil, Dr.Amit Kumar Goel, Dr. Manish Sharma "SIGNAL TO NOISE RATIO BASED STEGANOGRAPHY ON AUDIO WAVE BY USING 2D GRAPHS" International Conference (IEEE) GUCON 2018, Galgotias University, Greater Noida.
- Neha gehlot, Dr.Ritu Sindhu, "Technology of Mobile Communication: A Review", International Journal of Engineering Science Invention (IJESI) ISSN (Online): 2319 –

- Neha Gehlot, “Diagnosis and Prediction of Health Diseases Using Data Mining Techniques”, International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 8, Issue 3, March 2018)
- Gaurav, Zunaid Aalam, “Prediction of House Price using Machine Learning Approach”, International Journal for Scientific Research and Development (IJSRD), ISSN : 2321-0613, Volume 5, Issue 11, Jan-2018

Faculty of Commerce & Management

- Varun Kumar, K. Tara Shankar(2017) “A Statistical Analysis on Demand of Security Devices in India”, International Journal of Computer Application, Vol.2, ISBN: 973-93-80975-27-9
- Yogesh Mehta, Ashwini Mehta (2017), “Emotional Intelligence among Executives of Indian Manufacturing Industry: Level of Emotional Intelligence wrt. Age & Experience”, TSM Business Review, 25-30, Vol. 5, Issue 2, ISSN: 2348-3784
- Yogesh Mehta, Ashwini Mehta (2017), “Emotional Intelligence among Executives of Indian Manufacturing Industry: Impact of Emotional Intelligence on Employees Performance”, International Journal of Commerce and Management Studies, 46-51, Vol.8, Issue 1(7), ISSN: 2249-0310
- Sukhija, P. and Gupta, N. (2017): CSR A Big Tantrum or a Trump Card, Pragyaan: Journal of Management,15(2), Jul-Dec, 2017.
- Gupta, N. and Bari, A. (2017): Fuzzy Multi-Objective Optimization for Optimum Allocation in Multivariate Stratified Sampling with Quadratic Cost and Parabolic Fuzzy Numbers. Journal of Statistical Computation & Simulation- Taylor & Frances, DOI: 10.1080/00949655.2017.1332195.
- Gupta, N., Haseen, S. and Bari, A. (2016): Reliability optimization problems with multiple constraints under fuzziness. Journal of Industrial Engineering International, DOI 10.1007/s40092-016-0157-.
- Kumar, P. & Kumar, N. (2017), A Comparative Study of Stress and job satisfaction among Teachers at the College & School Level. International Journal of Technology Transfer and Commercialisation, 15(3), 235-272.
- Kumar, N. & Nigam, D. (2017), Impact of Companies Act 2013 on the CSR expenditure. International Journal of Public Sector Performance Management, 3(4), 416-431.
- Kumar, P. & Kumar, N. (2017), Impact of Working Capital Parameters on the Profitability of various Industries. Journal of Exclusive Management Science, Special Issue, 1-9, ISSN- 2277 – 5684.
- Kumar, N. & Kumar, P. (2017), Impact of Corporate Governance & Financial Parameters on Profitability of the BSE 100 Companies. The IUP Journal of Corporate Governance, XVI(1), 1-22, ISSN- 978-81-31427-95-8.

Faculty of Dental Sciences

- Phukela SS, Ullah, Srivastava P, Dua M, Setya G, Nervousness; Pressure Ripostes in Patients During Conventional Dental Treatment and Long Duration Dental Procedures: An in Vivo Study Journal of Restorative and advanced dentistry 2017,-6-2:61-65.

- Phukela SS, Dua M, Dua A, Dua P, Setya G, Effect of Different Retentive Modes on Tooth Denture Base Bond: An In Vitro Study Journal of Restorative and advanced dentistry 2017;-6:1s:37-41.
- Dua M, Phukela SS, Dua A, Dhanpal R, Dhall R, Setya G, Forensic Dentistry: Now and in Future Journal of Restorative and advanced dentistry 2017;6:2:39-46
- Srivastava PK, Nagpal A, Setya G, Assessment of Coronal Leakage of Temporary Restorations in Root Canal treated Teeth: An in vitro study, Journal of Contemporary Dental Practice 2017;18(2):126-130.
- Anshul Arora, **Ashtha Arya**, Rajnish K Singhal, Rachit Khatana. Hemisection: A conservative approach .Indian Journal of Dental Sciences. 2017 Volume: 9, Issue:3 Page: 206-209
- Rajnish K Singhal, Anshul Arora, **Ashtha Arya**. Endodontic management of maxillary second molar with two palatal roots by using CBCT: A case report. Endodontology. Volume 29 : Issue 2: July-December 2017
- Rajnish K Singal, **Ashtha Arya**, Anshul Arora. Nonsurgical Repair Of A Large Inflammatory Internal Root Resorptive Defect With Mineral Trioxide Aggregate: A Case Report. University Journal of dental Sciences ,July- Dec 2017
- Customizing the stock acrylic resin ocular prosthesis : simplified and innovative technique – A case Report Tannu Goyal, Puja Malhotra, Sumit Phukela, Mannoti Sehgal, Reshu Madan, Anu Kumari Indian Journal of health Sciences and case: August 2017, volume 4. Issue 2 (86-89)
- Oral Lichen Planus in a Pediatric Patient: A Novel Therapeutic Approach. Gaurav Sharma ¹, Divesh Sardana ², Puneeta Vohra ³, Shweta Rehani ⁴, Archana Nagpal ⁵ Journal of Dentistry, Tehran University of Medical Sciences, Tehran, Iran 2017; Vol. 14, No. 2)
- Kaushik A, Arya L, Varshney M, Arya V, Rehil S, Kaur H. Radiographic alterations affecting the maxillofacial region in renal osteodystrophy. University J Dent Scie 2017;3(1):113-116.
- Bhatt P, Chander VV, Kaushik A, Koduri S, Chaudhry A. Ossifying Fibroma of the Maxilla: A Rare Case. International Journal of Maxillofacial Imaging, January-March, 2017;3(1):1-4
- Atul K, Vinod VC, Shailaja SR, Ruchi S, Munish K. Oral manifestations of Robinow syndrome: A rare case report. Int J of Maxillofacial Imaging 2017;3(2):74-76.
- Bhatt P, Vinod V.C, Kaushik A, Sridevi K, **Chaudhry A**. Ossifying fibroma of the Maxilla- A rare case. **Int J Oral Maxillofac Imag** 2017;3(1):1-4.
- Shailaja S, **Chaudhry A**, Rao V.E, Samudrawar R. Osteosarcoma of the mandible- A case report with imaging perspective. **Int J Oral Maxillofac Imag** 2017;3(1):31-35.
- Renu T, Vipul J, Aadya S, Rashmi H, Munish G, Ankur B. Non-syndromic multiple supernumerary premolars: Clinicoradiographic report of five cases. JODDD 2017;11(1):48-52
- Atul K, Vinod VC, Shailaja SR, Ruchi S, Munish K. Oral manifestations of Robinow syndrome: A rare case report. Int J of Maxillofacial Imaging 2017;3(2):74-76.
- Chaudhary A, Saluja P, Manjunath M. Is focal melanotic lesion potentially malignant? A Case-Report. Journal of Taibah University Medical Sciences 2017; 1-6.
- Saluja P. Pustulo-ovoid bodies-An Insight. Letter to editor.Uni J Dent Sci 2017; 1: 02.
- Arya V, Rao J, Sheorain A, Kashyap R, Bhatnagar A, Phogat J et al. Xylene Induced Facial Swelling: A Rare Case Report of Dental Negligence. Indian Journal of Health Sciences and Care. 2017;4(2):90

- Arya V, Rao J, Sheorain A, Kashyap R, Bhatnagar A, Phogat J et al. Xylene Induced Facial Swelling: A Rare Case Report of Dental Negligence. Indian Journal of Health Sciences and Care. 2017;4(2):90.
- Rahul K, Vijay S, Jitender K, Varun A, Sheorain A, Gupta M. Management of Early Stage Carcinoma of the Oral Tongue: A Case Report and Review of Current Treatment Algorithms. Indian Journal of Health Sciences and Care. 2017;4(1):36
- Chandraprakash, Rao D, Sheorain AK, Arya V, Singh V: Direct sinus lift with putty alloplastic bone substitute for simultaneous implant placement- a case report. Ann of Dent. Research 7(1),1-6,2017.
- Dayashankara Rao J K, Dar Nahida, Sharma Aadya, Sheorain Anil K, Malhotra Vijaylaxmi, Arya Varun Evaluation of the sternoclavicular graft for the reconstruction of temporomandibular joint after gap arthroplasty Annals of Maxillofacial surgery 2017;7,2,192-201
- Arya V, Rao J, Sheorain A, Kashyap R, Bhatnagar A, Phogat J et al. Xylene Induced Facial Swelling: A Rare Case Report of Dental Negligence. Indian Journal of Health Sciences and Care. 2017;4(2):90.
- Mariya S. Xylene Induced Facial Swelling: A Rare Case Report of Dental Negligence. Indian Journal of Health Sciences and Care. 2017;4(2):90.
- Jhalani A, Sidhu MS, Grover S, Dabas A, Gupta G., Dogra N. Effects of 2 adhesion boosters on depth of penetration of orthodontic adhesives on fluorosed and normal enamel.: A Confocal microscopic study. J Indian Orthod Soc 2017;51:22-27.
- Tanwar V, Sidhu MS, Grover S, Dabas A, Dogra N. A comparative evaluation of Canine retraction using periodontally accelerated osteogenic Orthodontics (PAOO) and conventional mechanotherapy as assessed by CBCT. J Contemp Orthod 2017; 1: 20-27.
- Chaudhary P, Sidhu MS, Grover S, Malik V, Dogra N, Kumar S. Evaluation of morphology of maxillary and mandibular alveolar bone in vertical and horizontal growers : A cone beam computed tomography study . Manipal J Dent Sci. 2017 ;3: 44-54.
- Yadav N, Sidhu MS, Grover S, Malik V , Dogra N . Evaluating and comparing Periodontal and Microbial parameters in orthodontic patients with elastomeric modules and self ligating brackets – A PCR Study . EC Dental Science 2017;14.3:105-113.
- Jhalani A, Sidhu MS, Grover S, Dabas A, Gupta G., Dogra N. Effects of 2 adhesion boosters on depth of penetration of orthodontic adhesives on fluorosed and normal enamel.: A Confocal microscopic study. J Indian Orthod Soc 2017;51:22-27.
- Tanwar V, Sidhu MS, Grover S, Dabas A, Dogra N. A comparative evaluation of Canine retraction using periodontally accelerated osteogenic Orthodontics (PAOO) and conventional mechanotherapy as assessed by CBCT. J Contemp Orthod 2017; 1: 20-27.
- Chaudhary P, Sidhu MS, Grover S, Malik V, Dogra N, Kumar S. Evaluation of morphology of maxillary and mandibular alveolar bone in vertical and horizontal growers : A cone beam computed tomography study . Manipal J Dent Sci. 2017 ;3: 44-54.
- Yadav N, Sidhu MS, Grover S, Malik V , Dogra N . Evaluating and comparing Periodontal and Microbial parameters in orthodontic patients with elastomeric modules and self ligating brackets – A PCR Study . EC Dental Science 2017;14.3:105-113.
- Gupta M, Sidhu MS, Grover S, Dabas A, Dogra N, Prabhakar M. Prevalence of White Spot Lesions following Orthodontic Treatment – An in vivo Study. IJHSC; 3 (3):130-35.
- Tanwar V, Sidhu MS, Grover S, Dabas A, Dogra N. A comparative evaluation of Canine retraction using periodontally accelerated osteogenic Orthodontics (PAOO) and conventional mechanotherapy as assessed by CBCT. J Contemp Orthod 2017; 1: 20-27.

- Jhalani A, Sidhu MS, Grover S ,Dabas A, Gupta G., Dogra N. Effects of 2 adhesion boosters on depth of penetration of orthodontic adhesives on fluorosed and normal enamel.: A Confocal microscopic study. J Indian Orthod Soc 2017;51:22-27.
- Chaudhary P, Sidhu MS ,Grover S, Malik V, Dogra N, Kumar S. Evaluation of morphology of maxillary and mandibular alveolar bone in vertical and horizontal growers : A cone beam computed tomography study . Manipal J Dent Sci. 2017 ;3: 44-54.
- Yadav N, Sidhu MS, Grover S, Malik V , Dogra N . Ecaluating and comparing Periodontal and Microbial parameters in orthodontic patients with elastomeric modules and self ligating brackets – A PCR Study . EC Dental Science 2017;14.3:105-113.
- Tanwar V, Sidhu MS,Grover S,Dabas A, Dogra N. A comparative evaluatoion of Canine retraction using periodontally accelerated osteogenic Orthodontics (PAOO) and conventional mechanotherapy as assessed by CBCT. J Contemp Orthod 2017; 1: 20-27.
- Jhalani A, Sidhu MS,Grover S,Dabas A, Gupta G., Dogra N. Effects of 2 adhesion boosters on depth of penetration of orthodontic adhesives on fluorosed and normal enamel.: A Confocal microscopic study. J Indian Orthod Soc 2017;51:22-27.
- Chaudhary P, Sidhu MS ,Grover S, Malik V, Dogra N, Kumar S. Evaluation of morphology of maxillary and mandibular alveolar bone in vertical and horizontal growers : A cone beam computed tomography study . Manipal J Dent Sci. 2017 ;3: 44-54.
- Yadav N, Sidhu MS, Grover S, Malik V , Dogra N . Ecaluating and comparing Periodontal and Microbial parameters in orthodontic patients with elastomeric modules and self ligating brackets – A PCR Study . EC Dental Science 2017;14.3:105-113.
- Shree S, Dhingra R, **Gupta A**. Comparative evaluation of fracture resistance and microleakage of reattached anterior tooth fragment using two different flowable composites- An invitro study. British J of Medicine and Medical Research (accepted for publication MS no. 2017/BJMMR/32526)
- Chhonkar A, **Gupta A**, Chaudhuri P, Kapoor V. Oral rehabilitation of a Pediatric dental patient with Vitamin D dependent Rickets II- A rare case report. Int J Clin Pediatr Dent.2017 Manuscript ID –JPJ1657010417JCP (accepted for publication)
- Chhonkar A, Arya V, **Gupta A**. Comparison of vitamin D level of children with severe severe early childhood caries and children with no caries. Int J Clin Pediatr Dent.2017 Manuscript ID –JPJ1640160317JCP
- Chhonkar A, Arya V, **Gupta A**. Comparison of vitamin D level of children with severe severe early childhood caries and children with no caries. Int J Clin Pediatr Dent.2017 Manuscript ID –JPJ1640160317JCP
- Grover H S, Kapoor S, Saluja S. Periogenomics: Dawn of a new molecular era. University J Dent Scie 2017;1:117-21.
- Goswamy A, Grover H S, Kapoor S. Small tissue with big issue. J Bio Innov 2017;6:585-96.
- Wazir .S, Kapoor S,Arora P. prevelance of areca nut chewing habit amonghigh school children in parsa district of Nepal JOBCR2017:7(3);161-6.
- Goyal T, **Malhotra P**, Phukela S, Sehgal M, Madan R, Yadav A.Customizing the stock acrylic Resin Ocular Prosthesis:Simplified and innovative Technique – A Case Report Indian Journal of Health Sciences and Care Aug 2017.No.2, Vol.4:86-89.
- Monika,**Chowdhary P**,Phukela S,Dabas Nr,Phogat S .Overdenture-A step ahead in Preventive Prosthodontics : A clinical Case Report. Indian Journal of Health Sciences and Care April 2017.No.1, Vol.4:31-35.

- Dua M, **Phukela SS**, , Dua A Dhanapal R, Dhall RS ,Setya G, Yadav P. Forensic Dentistry; Now and in future of different retentive modes on Tooth Denture Base Bond; An in vitro study J Res Adv Dent 2017;6;2;39-46
- **Phukela SS**, Dua M, Dua A ,Dua P,Setya G, Dhall RS ,Sehgal M. Effect of different retentive modes on Tooth Denture Base Bond ;An in vitro study J Res Adv Dent 2017;6;1s;37-3. **Phukela SS**,Ullah A,Sristava PK, ,Dua M, Setya G Dua A Monika, Nervousness; Pressure ripostes in patients during Conventional Dental treatment and long duration Dental procedure An In Vivo Study J Res Adv Dent 2017;6;2;61-65
- Goyal T, Malhotra P, **Phukela S**, Sehgal M, Madan R, Yadav A.Customizing the stock acrylic Resin Ocular Prosthesis:Simplified and innovative Technique – A Case Report Indian Journal of Health Sciences and Care Aug 2017.No.2, Vol.4:86-89.
- Monika,Chowdhary P,**Phukela S**,Dabas Nr,Phogat S .Overdenture-A step ahead in Preventive Prosthodontics : A clinical Case Report. Indian Journal of Health Sciences and Care April 2017.No.1, Vol.4:31-35.
- Monika,Chowdhary P,Phukela S, **Dabas N**,Phogat S .Overdenture-A step ahead in Preventive Prosthodontics : A clinical Case Report. Indian Journal of Health Sciences and Care April 2017.No.1, Vol.4:31-35.
- Goyal T, Malhotra P, **Phukela S**, Sehgal M, Madan R, Yadav A.Customizing the stock acrylic Resin Ocular Prosthesis:Simplified and innovative Technique – A Case Report Indian Journal of Health Sciences and Care Aug 2017.No.2, Vol.4:86-89.
- A Comprehensive Review on Zygomatic Implants.Gulia S,Malik M,Shetty M,Yadav B,Sharma A, Phogat S.Journal of Dental College Azamgarh 2017 .3(1):77-85.
- Goyal T, Malhotra P, Phukela S, Sehgal M, **Madan R**, Yadav A.Customizing the stock acrylic Resin Ocular Prosthesis:Simplified and innovative Technique – A Case Report Indian Journal of Health Sciences and Care Aug 2017.No.2, Vol.4:86-89.
- A Comprehensive Review on Zygomatic Implants.Gulia S,Malik M,Shetty M,Yadav B,Sharma A, **Phogat S**.Journal of Dental College Azamgarh 2017 .3(1):77-85.
- Monika,Chowdhary P,Phukela S,Dabas N,**Phogat S** .Overdenture-A step ahead in Preventive Prosthodontics : A clinical Case Report. Indian Journal of Health Sciences and Care April 2017.No.1, Vol.4:31-35.
- A Comprehensive Review on Zygomatic Implants.Gulia S,Malik M,Shetty M,Yadav B,Sharma A, Phogat S.Journal of Dental College Azamgarh 2017 .3(1):77-85.
- Goyal T, Malhotra P, Phukela S, **Sehgal M**, Madan R, Yadav A.Customizing the stock acrylic Resin Ocular Prosthesis:Simplified and innovative Technique – A Case Report Indian Journal of Health Sciences and Care Aug 2017.No.2, Vol.4:86-89.
- Deswal BS, Gupta VP, Girdhar S, Singh M, Yadav VP, Verma T, Gulati M, Richa, Rashmi, Kumar S, Chinmaya BR, **Tandon S**, Chand S, Agnihotri SK, Dogra TD. Comparitive Morbidity and Health Seeking Behaviour among School Children of Government and Public Rural Schools. Indian Journal of Health Sciences and Care Vol. 4, No. 1, April, 2017, pp- 1-4.
- Deswal BS, Gupta VP, Girdhar S, Singh M, Yadav VP, Verma T, Gulati M, Richa, Rashmi, Kumar S, Chinmaya BR, **Tandon S**, Chand S, Agnihotri SK, Dogra TD. Morbidity Pattern and Outcome of Swa-PreritAdarsh Gram Yojna Health Project Interventions among Rural Population, Gurugram, Haryana. Indian Journal of Health Sciences and Care Vol. 4, No. 1, April, 2017, pp- 14-18.
- Boken S, Tandon S, Chinmaya BR, Dhingra S, Kumar A. Knowledge, Attitude and Practices Related to Oral Health Among Private and Government School Teachers in Gurgaon Block, Haryana: A pilot Survey. Indian Journal of Health Sciences and Care Vol. 4, No. 1, April, 2017, pp- 19-25.

- Deswal BS, Gupta VP, Girdhar S, Singh M, Yadav VP, Verma T, Gulati M, Richa, Rashmi, Kumar S, Chinmaya BR, Tandon S, Chand S, Agnihotri SK, Dogra TD. Comparative Morbidity and Health Seeking Behaviour among School Children of Government and Public Rural Schools. *Indian Journal of Health Sciences and Care* Vol. 4, No. 1, April, 2017, pp- 1-4.
- Deswal BS, Gupta VP, Girdhar S, Singh M, Yadav VP, Verma T, Gulati M, Richa, Rashmi, Kumar S, Chinmaya BR, Tandon S, Chand S, Agnihotri SK, Dogra TD. Morbidity Pattern and Outcome of Swa-PreritAdarsh Gram Yojna Health Project Interventions among Rural Population, Gurugram, Haryana. *Indian Journal of Health Sciences and Care* Vol. 4, No. 1, April, 2017, pp- 14-18.
- Handa S, Kour H, **Khurana C.** Insight into Nicotine Addiction. *Chrismed J Health Res* 2017;4:69-75.
- Bhargava A, M Shodan, Shetty P. Geographic distribution of patients attending a Private dental institution *iosr journal of dental and medical sciences* 2017; 16(04): 77-81

Faculty of Behavioural Sciences

- Kumari, A., Iqbal, N., & **Khan, W.** (2017). Personality and character virtues as predictors of mental health among prisoners. *Indian Journal of Health and Wellbeing*, 8 (12), 2017, pp.1584-1590.
- Burney, N., Osmany, M. & **Khan, W.** (2017). Spirituality and psychological well being of young adults". *Indian Journal of Health and Wellbeing*, 8 (12), 2017, pp.1481-1484.
- Verma, P. & **Khan, W.** (2017). Existential meaning making among breast Cancer survivors. *Indian Journal of Psychology and Education*, 17 (2), 2017, pp.1-9.
- Natasha, Y. & **Khan, W.** (2017). Character strengths and subjective wellbeing: an exploratory study of Indian youth. *Indian Journal of Positive Psychology*, 8 (2), 2017, pp.174-77.
- **W. Khan** (2017). Conflict in Kashmir: Psychosocial Consequences on Children. In Deb, S. (Ed.) '*Child Safety, Welfare and Well-being*', New Delhi, Springer. Springer India DOI 10.1007/978-81-322-2425-9-2017
- Singh, R., & **Gupta L.** (2017). Psychological Preparedness, Combat Performance and Resilience. In Updesh Kumar (Eds.). *The Routledge International Handbook of Psychosocial Resilience*. ISBN: 978-1-13-895487-8.
- Dixon, J., Cakal, Huseyin, C., **Khan, W.**, Osmany, M., Majumdar, S. & Hassan, M. (2016). Contact, Political Solidarity and Collective Action: An Indian Case Study of Relations between Historically Disadvantaged Communities, *Journal of Community & Applied Social Psychology*, (wileyonlinelibrary.com) DOI: 10.1002/casp.2296, 2017
- **Khan, W.** & Majumdar, S. (2016). A Qualitative Exploration of Salient Incidents of Violence Exposure Among Youth in Kashmir: Beyond Direct Violence. In M. Seedat et al. (eds.), *Enlarging the Scope of Peace Psychology, Peace Psychology Book Series*, © Springer International Publishing Switzerland, DOI 10.1007/978-3-319-45289-0_3
- Nishat, A., Osmany, M. & **Khan, W.** (2016). Marital adjustment, forgiveness and occupational stress among dual career women. In N. Iqbal & S. Aleem (eds.) '*Positive Vistas on Health and Well-being*' Excel India Publishers: New Delhi, pp. 310-324. ISBN: 978-93-85777-34-9.
- Shefali, M. & **Khan, W.** (2016). A study of well-being and forgiveness among adolescents. In N. Iqbal & S. Aleem (eds.) '*Positive Vistas on Health and Well-being*', Excel India Publishers: New Delhi, pp. 135-142. ISBN: 978-93-85777-34-9.

- Gupta, L., Malik, A., & Singh, R. (2016). Construct of Psychological Preparedness and its Correlates. *International Journal of Indian Psychology*. Volume-3, Issue-2, No.-8, 73-79. ISSN: 2349-3429 (Print), ISSN: 2348-5396 (Online).
- Kavita & Singh, R. (2016). Uses of Common Tools: Is Affordance a Base? *International Journal of Indian Psychology*. Volume 3, Issue 3, No. 5, 19-29. ISSN: 2349-3429 (Print), ISSN: 2348-5396 (Online).
- Verma, R. & Singh, R. (2016). Last held Military Rank and Wellbeing (Psychological Distress) of Army Ex-Servicemen (Non-Commissioned Officers). *International Journal of Indian Psychology*. Volume 3, Issue 4, No. 64, 192-197. ISSN: 2349-3429 (Print), ISSN: 2348-5396 (Online).
- Verma, T., Yadav, D. & Sharma, S. (2016). Women of rural Haryana and subjective evaluation of their status in Indian society: men and women do not lie on a same plane. *Global Journal of Multidisciplinary Studies*, 5 (4), 12-16.
- Husain, A., Kirmani, M.N. Contributions of Arab Muslim Scholars to Psychology. Contemporary trends in Islamic Psychology. *Contemporary trends in Islamic Psychology* (pp, 13-25), (2017). Hyderabad: Center for Study and Research Publishers. ISBN: 935258909
- Kirmani, M.N., & Anas, M. Gratitude Training to Students: A New Approach to Education. *International Journal of Education and Management*, (2016), 6(4), 495-497. ISSN : 2231-5632(p) ISSN: 2321-3671(e)
- Divyaani, S., Kirmani, M.N., & Ahmed, M. Cognitive Behavior Marital Therapy in Distressed Couple: A Case Report. *International Research Journal of Interdisciplinary & Multidisciplinary Studies*, (2016), 2(11), 155-161. ISSN: 2394-7969 (e), ISSN: 2394-7950 (p)
- Kirmani, M.N., & Bano, S. Quran and Pluralism: A Social psychological approach. *The Indian Journal of Behavioral Sciences*, (2016), 1(1), 1-8. ISSN: 2455-6599 (e)
- Sharma, P., & Kirmani, M.N. Aggression among Juvenile and Non – Juvenile Delinquents: An Empirical Analysis. *International Journal of Humanities and Social Science Studies*, 2016, 3(2), 213-219. ISSN: 2349-6959 (e) ISSN: 2349-6711(p).
- Bashir, S., Anas, M., & Kirmani, M.N. Mental Health Counselling: An Emerging Profession. *Journal of Emerging Technologies and Innovative Research*, 2016, 3(9), 31-33. ISSN: 2349-516 (p)
- Khan, S., & Kirmani, M.N. Enhancing Social Capital among Employees: Psychological Approach. *International Journal of Indian Psychology*, 2016, 3(4), 183-188. ISSN 2348-5396 (e) ISSN 2349-3429 (p)
- Kirmani, M.N. Forgiveness Training Interventions: A Psycho-Spiritual Approach. *Human Values in World Religions* (pp. 64-69). (2016). Aligarh: Mishkaat Printers and Publishers. ISBN : 978-93-84354-91-6
- Sharma, P., & Kirmani, M.N. Alcohol Abuse Counseling using Motivation Enhancement Approach: A Case report. *Indian Journal of Health and Well-being*, 2016, 7(7), 783-786. ISSN: 2229-5356(p)
- Garg, M.K., Sharma, P., & Kirmani, M.N. Neuroplasticity of the Brain: Neurophysiological Perspective. *International Journal of Indian Psychology*, 2016, 3(3), ISSN 2348-5396 (e) ISSN 2349-3429 (p)
- Kirmani, M.N., & Bano, S. Psychological Management of Depression in Sports People: Clinical Psychologist's Perspective. *Journal of Physical Education Research* 2016, (Special issue) 1, 143-153. ISSN: 2394- 4048(p) ISSN: 2394-4056(e)

- Jahan, F., Pahwa, P., Parveen, A., & **Kirmani, M.N.** Hardiness and Subjective Well-being among College Going students. *Positive Vistas on Health and Well-being* (pp 32-39), (2016). New Delhi: Excel Publishers ISBN: 978-93-86777-34-9
- **M.N. Kirmani.** Understanding the Holy Qur'an: Psychological Approach. *Social and Spiritual Teachings of the Quran in Contemporary Perspective* (pp.258-265). (2016). New Delhi: Excel Publishers. ISBN : 978-93-85777-55-4
- **Kirmani, M.N.**, Bano, S., & Jahan, F. Behavioral Management of Pain: A Case Report . *The International Journal of Indian Psychology*, 2016, 3(2), 63-72. ISSN: 2348-5396 (e) ISSN: 2349-3429 (p)
- **Kirmani, M.N.**, Garg, M.K., & Sharma, P. Parietal & Occipital Lobe Syndromes: Neuropsychological Approach. *The International Journal of Indian Psychology*, 2016, 3(2), 137-144. ISSN: 2348-5396 (e) ISSN: 2349-3429 (p)
- **Kirmani, M.N.** Holistic Schooling: An emerging Paradigm in Education. *The International Journal of Education & Management*, 2016, 6(1), 129-132. ISSN: 2231-5632(p) ISSN: 2321-3671(e)
- **Kumar, N.**, Sharma, R., Satapathy, S. & Kaloiya, G.S. (2017) (Eds.). CBT In Indian Context - A collection of research papers. Winshield Press, New Delhi. (ISBN: 978-81-321-17 93-3)
- Jain, S. & **Kumar, N.** (2017). Revisiting Gandhian Thought in Early Childhood: An Educational and Philosophical Perspective. *International Journal of Education and Management*. Vol. 7(2), 166-170. (ISSN: p-2231-5632-e-2321-3671).
- Padhy, S. & **Kumar, N.** (2017). Understanding resilience in chronically ill children: Parental perspectives on strengths, difficulties and fostering resilience in children with thalassemia major. *Indian Journal of Health and Wellbeing*. Vol. 8(7), 588-593. (ISSN-p-2229-5356, e-2321-3698)
- Sharma, G. & **Kumar, N.** (2017). Urban poverty, Family Stress and parenting in light of Bronfenbrenner's Ecological Model and Conger et al., Family Stress Model. *International Journal of Current trends in Science & Technology*, Vol. 7 (9), pp.20360-20366.
- **Maurya, V., Jameel, S. & Patel, A.K.** (2018). Impact of information and communication technology on numerical, verbal and writing ability among students. *International Journal of Humanities and Social Science Research*, 4(1), 21-23.
- Rathee, S., Bhatia, D., & **Singh, R.** (2017). Is it necessary to measure all brain regions for the assessment of PAF?." *International Journal of Engineering Research and Applications (IJERA)* , vol. 7, no. 12, pp. 72-76.
- Singh, A., & **Singh, R.** (2017) Effect of type of schooling and gender on sociability and shyness among students. *Industrial Psychiatry Journal*; 26:77-81
- **Singh, R., & Gupta L.** (2017). Psychological Preparedness, Combat Performance and Resilience. In Updesh Kumar (Eds.). *The Routledge International Handbook of Psychosocial Resilience*. ISBN: 978-1-13-895487-8.

SGT College of Pharmacy

- Dr Ravi Malhotra, Camellia Sinensis – A Comprehensive Study On Its Hypoglycaemic Effects In Healthy-Individuals, *www.wjpr.net* Vol 7, Issue 10 ,433-441.2018.
- Vijay Sharma and Kamla Pathak, *Effect of Hydrogen Bond Formation/ Replacement on Solubility Characteristics, Gastric Permeation and Pharmacokinetics of Curcumin by Application of Powder Solution Technology*, *Acta Pharmaceutica Sinica B*, [ISSN: 2211-3835] (doi: org/10.1016/j.apsb.2017.05.015)

- Mohit Dwivedi, Vijay Sharma and Kamla Pathak, *Pilosebaceous Targeting by Isotretinoin Loaded Invasomal Gel for the Treatment of Eosinophilic Pustular Folliculitis: Optimization, efficacy and cellular analysis*, Drug Development and Industrial Pharmacy, [ISSN: 0363-9045] (10.1080/03639045.2017.1239628) (Impact Factor: 2.295)
- Vijay Sharma and Kamla Pathak, Attempts and outcomes of liquisolid technology: An updated chronological compilation of innovative ideas and adjuvants in the field, Pharmaceutical and Biomedical Research, 2(4): 1; 2017. [ISSN: 2423-4486]
- Kamla Pathak, Ankur Vaidya and Vijay Sharma, [Confronting Penetration Threshold via Fluidic Terpenoid Nanovesicles](#), Current Drug Delivery, 15, 2018. [ISSN: 1875-5704] (Impact Factor: 2.962)

Faculty of Nursing

- Grover A, Kaur K.Vasa Previa. Int J Science & Research. 2017 Feb;6(2): 565- 567.
- Saharan K.Effectiveness of distraction technique for pain reduction after administration of Intra muscular injection among children in selected hospitals of Punjab. The Nursing journal of India.2017Mar-Aprl ;CVIII (2): 91-96.
- Mamata D A, Thokchom S. Future Fertility. GJRA. 2017June;6(6): 284-286.
- Mamata DA, Sangita DA. Maternal Education: Immunization during Pregnancy. IJSR. 2017 June;6(6):1212-1216.
- Ahlawat Poonam, Yadav Ritu. Assessment of Knowledge about Immunization among Mothers of Under Five Children of Delhi, India. GJRA.2017June ; 6(6):116-117.
- Sonia.Hallucination:How much do we really know about this perceptual Disorder. New journal of psychiatric nursing. 2017Jan-Apr;6(1):23-28
- Sonia. Study the effect of Yoga exercise Pranayama breathing exercise and meditation on cardiorespiratory parameter in young healthy volunteers J Evolution Med. Dent. Sci.2017Jan ;6(3):
- Handa Shweta,Negi Rashmi. Effectiveness of planned teaching programme on menstruation & menstrual hygiene in terms of knowledge , attitude & practice of adolescents school girls in a selected government school of Delhi.IJIRMF.2017July;3(1).
- Mamata AD, Komal, Manisha. To Assess the Effectiveness of Planned Teaching Programme Regarding Temporary Family Planning Methods among Women: Quasi Experimental Study. Nursing & Care Open Access Journal.2017 May;2(5):51
- Negi R, Yadav R.A Survey report on maternal and child health status under swa-prerit Adarsh Gram Yojna in Budhera Village, Gurugram, Haryana.Int J Rese Rev.2017 Jul;4(7).
- Kulal R, Handa S, Negi R.Effectiveness of structured teaching programme on behavioural problems and toilet training among the mothers of toddlers.IAEMR.2017Jul;2(7).
- Negi R, Handa S.Effectiveness of structured teaching programme on newborn care among primigravid women in a selected hospital, Delhi.IJRCS.2017Jul;4(7).
- Devi AS, Thokchom S, Mamata AD. Children Living with Progeria. Nurse Care Open Acces J. 2017; 3(4): 00077.
- Grover A, Semwal M. Amniotic Fluid Embolism.GJRA.2017Nov;6(11):231-32.
- Negi R, Handa S.Effectiveness of structured teaching programme on knowledge and attitude on prevention and control of dengue fever to the common people in the community setup in Delhi. IJTSRD.2017Jul- Aug;1(5):1251-58.

- Devi Chinna. Negi Rashmi, Outcome of Swa - Prerit Adrash Gram Yojana & Project Interventions among Rural Population of Budhera Village, Gurugram, Haryana. 2017 July-August; 1(5) :997-1002.
- Mohan R, Kumar A, Ahanger AM, Bansal SK, Sonia. To study the effect of Yoga exercise pranayama breathing exercise and meditation on Cardiorespiratory parameters in young health volunteers. J Evolution Med Dent Sci. 2017 Jan; 6(3): 235-37
- Arti, Chinna D M, Chandaran S. A Pre Experimental Study to assess the Effectiveness of Structured Teaching Program on Knowledge Regarding Promotion of Mental Health among Adolescents in Selected Schools of District Jalandhar, Punjab. IJPN. 2017; 3(2): 1-7
- Yadav R, Grover A. Paroxysmal supraventricular tachycardia (PSVT). PARIPEX - Indian Journal of Research. 2018 March; 7(3): 253-55.
- Grover Anu, Arti A. Postnatal Blues. International Journal of Research & Review. 2018 Feb; 5(2): 58-60
- Saifi G, Babu Molly, Mehta Santosh. A study to evaluate the effectiveness of expectant management with uterotonics during the third stage of labour for delivery of placenta in terms of selected physiology parameters, outcome and anxiety in the parturients in the labour room of the selected hospitals in Delhi. Indian Journal of Applied Research. 2018; 8(4): 47-48

Faculty of Commerce & Management

- Varun Kumar, K. Tara Shankar (2017) "A Statistical Analysis on Demand of Security Devices in India", International Journal of Computer Application, Vol. 2, ISBN: 973-93-80975-27-9
- Yogesh Mehta, Ashwini Mehta (2017), "Emotional Intelligence among Executives of Indian Manufacturing Industry: Level of Emotional Intelligence wrt. Age & Experience", TSM Business Review, 25-30, Vol. 5, Issue 2, ISSN: 2348-3784
- Yogesh Mehta, Ashwini Mehta (2017), "Emotional Intelligence among Executives of Indian Manufacturing Industry: Impact of Emotional Intelligence on Employees Performance", International Journal of Commerce and Management Studies, 46-51, Vol. 8, Issue 1(7), ISSN: 2249-0310
- Sukhija, P. and Gupta, N. (2017): CSR A Big Tantrum or a Trump Card, Pragyaan: Journal of Management, 15(2), Jul- Dec, 2017.
- Gupta, N. and Bari, A. (2017): Fuzzy Multi-Objective Optimization for Optimum Allocation in Multivariate Stratified Sampling with Quadratic Cost and Parabolic Fuzzy Numbers. Journal of Statistical Computation & Simulation- Taylor & Frances, DOI: 10.1080/00949655.2017.1332195. Gupta, N., Haseen, S. and Bari, A. (2016): Reliability optimization problems with multiple constraints under fuzziness. Journal of Industrial Engineering International, DOI 10.1007/s40092-016-0157
- Kumar, P. & Kumar, N. (2017), A Comparative Study of Stress and job satisfaction among Teachers at the College & School Level. International Journal of Technology Transfer and Commercialisation, 15(3), 235-272.
- Kumar, N. & Nigam, D. (2017), Impact of Companies Act 2013 on the CSR expenditure. International Journal of Public Sector Performance Management, 3(4), 416-431.
- Kumar, P. & Kumar, N. (2017), Impact of Working Capital Parameters on the Profitability of various Industries. Journal of Exclusive Management Science, Special Issue, 1-9, ISSN- 2277 – 5684.

- Kumar, N. & Kumar, P. (2017), Impact of Corporate Governance & Financial Parameters on Profitability of the BSE 100 Companies. The IUP Journal of Corporate Governance, XVI(1), 1-22, ISSN- 978-81-31427-95-8.

Faculty of Agricultural Sciences

- **Priyanka Sharma** and Bhardwaj, N. “*Algal biodiversity in some water bodies of Kota, Rajasthan*” Int. Res. J. Biological Sci., **6(9)**, 7-14. (2017)
- Ashok Kumar Dehinwal, S. K. Pahuja, M. Shafiqurrahman, Anil Kumar and **Priyanka Sharma** “*Studies on Combining Ability for Yield and Its Component Traits in Forage Sorghum*” Int. J. Pure App. Biosci.5 (5): 493-502 (2017).
- Rajesh Kumar Sharma, Sandhya Yadav, **Priyanka Sharma**, “*Physico-chemical studies on interaction of aqueous solution of L-Alanine with Glucose, Sucrose, NaCl, and KCl at T=293.15K*” Research Journal of Chemical Sciences 8(4), (2018), 24-29.
- **Priyanka Sharma** and Nilima Bhardwaj “*Comparative reproductive performance of the two Marsilea species of hadauti region, Rajasthan, India*” Indian fern Journal, 34 : 75-84 (2017)
- **Priyanka Sharma** and Nilima Bhardwaj “*Phytochemical investigations of the Genus Marsilea L. growing in Kota district, Rajasthan*. Proceedings of Botanical survey of India, 2017 (Accepted)
- **Tiwari, N.K.**, Zaidi, S. F. A., Singh, M., and Dehinwal, A. K. Effect of differential nutrient doses and scheduling on growth, yield attributes, yield and nutrient efficiency in hybrid rice (*Oryza sativa* L.). Bulletin of Environment, Pharmacology and Life Sciences 2017; 6: 71-73.
- **Singh M**, Sharma, N., Tiwari, N. K., and Kumar, N. Impact of climate change on global food security- challenges, adaptation measures and mitigating strategies. International Journal of Pure & Applied Bioscience 2017; 5(4): 381-394.
- Kumar, V., Singh, V., and **Tiwari, N. K.** Effect of Macro-nutrients and Farm Yard Manure on Productivity and Profitability of Mustard (*Brassica juncea* L.) in Western Uttar Pradesh, India Asian Journal of Soil Science and Plant Nutrition 2017; 1(3): 1-6.
- Sharma, S. K., Pal, K., Singh, K. P., Chaturvedi, V., and **Tiwari N. K.** Quantification of African Marigold (*Tagetes erecta* L.) Productivity in sodic soils under integrated nutrient management. Bulletin of Environment, Pharmacology and Life Sciences (5) 2017: 273-277.
- **Ashok Kumar Dehinwal**, S. K. Pahuja, M. Shafiqurrahman, Anil Kumar and Priyanka Sharma “*Studies on Combining Ability for Yield and Its Component Traits in Forage Sorghum*” Int. J. Pure App. Biosci. 5 (5): 493-502 (2017).
- Rajesh Kumar Sharma, Sandhya Yadav, **Priyanka Sharma**, “*Physico-chemical studies on interaction of aqueous solution of L-Alanine with Glucose, Sucrose, NaCl, and KCl at T=293.15K*” Research Journal of Chemical Sciences 8(4), (2018), 24-29.
- **Priyanka Sharma** and Nilima Bhardwaj “*Comparative reproductive performance of the two Marsilea species of hadauti region, Rajasthan, India*” Indian fern Journal, 34 : 75-84 (2017).
- **Singh, M.**, Avtar, R., Laxmi, V. and Yadav, Y. Effect of different fertilizer scheduling on yield and yield attributes of Pearl millet in South West Haryana. J. pharmacognosy and Photochemistry, SPI: 887-889, 2017.
- **Singh, M.**, Yadav, D. B., Punia, S. S., Kakralia, S. K. and Kumar, N. (2017). Effect of Different Cultivars Of Direct Seeded Basmati Rice Under Different Nitrogen Scheduling In North- Western India. *Ecology, Environment and Conservation*. Vol. 23. Suppl. Issue; Pp No. (31-35).

- **Singh, M** and Yadav, D.B.(2017). Performance of Different Basmati Cultivars and Nitrogen Scheduling on Growth Parameters in North Western India. *Int. J. Pure App. Biosci.* 5(1): 444-452.
- **Singh, M.**, Sharma, N, Tiwari, N. K. and Kumar. N.(2017). Impact of Climate Change on Global Food Security- Challenges, Adaptation Measures and Mitigating Strategies. *Int. J. Pure App. Biosci.* 5 (4) : 381-394.
- **Singh, M.**, Yadav, D. B., Kumar, N., Kakraliya, S. K. and Khedwal, R. S. (2017). Performance of Different Basmati Rice on Phenology, Growth and Quality under Different Nitrogen Scheduling as Dry DSR Sown Condition in IGP. *Int.J.Curr. Microbiol. App. Sci.* 6 (3): 73-80.
- **Singh, M.**, Yadav, D. B., Kumar, N., Khedwal, R. S., Dabur, K. R., Ramparkash and Singh. N. K.(2017). Influence of different basmati cultivars and nitrogen scheduling on nutrient content, uptake and nitrogen use efficiency. 9 (1): 84-93.
- **Singh, M.**, Tiwari, N. K. and Kumar. N, Dabur, K.R and Dehinwal, A.K.(2017). Dry and rainfed agriculture: characteristics and issues to enhance the prosperity of Indian Farming Community. *Bulletin of Env.Pharm and Life Sci.*
- Khedwal, R. S., Yadav, D. B., Hooda, V.S., Dahiya, S. and **Singh, M.**(2017). Zero-till sowing and residue mulching in Kharif maize: Effect on weeds, crop productivity and profitability. *Ind. J. Weed Sci.*
- **Singh, M.**, Yadav, D. B., Ramparkash, Khedwal, R.S., Kumar, K., Dabur, K. R. and Singh, N.K. (2017). Quality And Economics Of Basmati Cultivars Under DSR As Application Of Nitrogenous Fertilizers. *Intern. J. Curr. Res.* 9: Issue, 01, pp.45341-45344.
- Kumar, N., Kamboj, B. R., Thakral, S. K. and **Singh, M.** (2017). Growth Parameters and Productivity as Influenced by Crop Establishment Methods and Different Seed Rate. *Int. J. Pure App. Biosci.* 5 (3): 2134-2140
- Kumar, N., Kumar, S., Kakraliya, S. K. and **Singh, M.**(2017). Growth and Quality Parameters of Bed Planted Barley Cultivars in Relation Planting Geometry and Moisture Regimes. *Annals of Bio.* 33 (1):64-68.
- **Tiwari, N.K.**, Zaidi, S.F.A., Singh, M., and Dhenwal, A.K.(2017). Effect of differential nutrient doses and scheduling on growth,yield attributes, yield and nutrient efficiency in hybrid rice(*Oryza sativa* L.). *Bull. Env. Pharmacol. Life Sci.* Vol 6 Special issue [2]: 71-73.
- **Dehinwal, A. K,** Pahuja, S. K., Shafiqurrahman¹, M., Kumar, A and Singh, M. (2017).Effect of Different Environmental Conditions on Sorghum Fodder Yield and Its Related Traits.*Int. J. Pure App. Biosci.* 5 (5): 442-451.
- Kumar, N., Kakraliya, S. K., Kumar, R. and **Singh, M.** (2017). Smart Residue Management: From Waste To Wealth As Innovative Approaches For Rice In Western IGP. *Inno. Farming.*2(1): 66-71.
- **Singh. M.** (2017).Krishi Utpadan Mein Audhnikkikaran Ke Parbhav va Samadhan. www.chanakyavarta.com. Chanakyavarta. Pp. 44. August.
- **Singh, M.** and Dabur., K. R.(2017). Teaching Manual- Introductory Agriculture. SGT University, Gurugram, 122505. Pp. 71.
- **Sikka, A.K.** and Singh,M. (2018). Practical Manual on Livestock Production and Management. . SGT University, Gurugram, 122505. Pp. 27.

Faculty of Allied Health Sciences

- Akanksha Yadav, Ramesh Chandra, Bhuvnesh Yadav, Monika Arora, Khushboo Chandra (2017) "Formulation, Standardization and Nutritional analysis of soymilk based dessert" International Journal of Food and Nutritional Sciences, Volume 6, Issue-1, pp. 31-35.
- Shashi Sharma, Sakshi Dewan, Naveen Bhardwaj, Mir Rizwan Aziz, Shilpa Singh, B B Sharma Atypical Osteoid Osteoma of Sacral region in pediatric age group: A case report: European Journal of Medical Case reports, Vol 1, Issue -1, Jan 2017.
- B B Sharma, Shweta Sharma, Naveen Bhardwaj, Mir Rizwan Aziz, Sakshi Dewan, Nitish Virmani Giant Poroid Submental Hidradenocarcinoma: Radiological Evaluation – Case Report: Annals of International Medical & Dental Research. Vol (3), Issue 2 Feb-2017
- B B Sharma; Shashi Sharma; Naveen Bhardwaj; Sakshi Dewan; Mir Rizwan Aziz; Shilpa Singh; Nitish Virmani; Rajdeep Thidwar; Nitika Implications Of Aberrant Subclavian Arteries Seen As Incidental Findings In Cross Sectional Imaging: Asian Academic Research Journal of Multidisciplinary, Vol 4 Issue 2, Feb 2017. ISSN: 2319 – 2801.
- Sah Surendra, Sharma I, Chaudhry M, Sakia M, Health-Related Quality of Life in Adults with Strabismus in India .Journal of Clinical and Diagnostic Research, 2017 Feb, Vol-11(2); NC01-NC04.
- Kanishka raheja, rasveen. Secured and efficient ant based zone routing protocol in Manet. International journal of innovative research in science, engineering and technology, march 2017, volume 6, issue 3 issn (print) : 2347 - 6710
- Sateesh M., Soni V.K., Raju P.V.S., Mor V. (2017). Cluster analysis of aerosol properties retrieved from a sky-radiometer over a coastal site: Thiruvananthapuram, India. Atmospheric Pollution Research, DOI: 10.1016/j.apr.2017.09.002.

Faculty of Physical Sciences

- **Sharma Ram Chhavi**, Sharma Niharika, Influence of Oxides of Nitrogen, Carbon Monoxide and Sulphur Dioxide on Surface Ozone Level in Different Meteorological Seasons in Haryana State, Northern India published in "**American Journal of Environmental Protection**" 2017, Vol. 5, No. 1 pp 1-8, (ISSN: 2328-7233, DOI 10.12691/env-5-1-1).
- **Sharma Ram Chhavi**, Technical Advancement in Organic Solar Cells – a Critical Analysis in **Innovative Approach in Applied Physical, Mathematical/ Statistical, Chemical Sciences and Emerging Energy Technology for Sustainable Development**, 2017, pp 12-17 (ISBN: 978-93-85822-39-1)
- **Sharma Ram Chhavi**, Sharma Niharika, Statistical Investigation of Effect of Rainfall on Air pollutants in the Atmosphere in Haryana State, Northern India, published in "**American Journal of Environmental Protection**" 2018 ,Vol. 6, No. 1 pp 14 - 21, (ISSN: 2328-7233, DOI 10.12691/env-6-1-3).
- **Sharda S**, Sharma P, Sharma V. A Study of Thermal Stability and Crystallization Kinetics of SbSeGe Glassy Alloys. IOP Conf Series: Mater. Sci. Eng. 2017; 225: 012990.
- **Kumar M**, Mitra R. Effect of substrate temperature and annealing on structure, stress and properties of reactively co-sputtered Ni-TiN nanocomposite thin films. **Thin Solid Films**. 2017 Jan; 624: 70-82.
- Chauhan S.K. Discrete-time dynamic network model for the spread of susceptible-infective-recovered diseases. Phys. Rev. E. 2017; 96 (1):012305

- **Sharma K**, A Review on Pf-PFT Inhibitors as Antimalarial Drug Targets. *Curr Drug Targets*. 2017;18(14):1676-86.
- Khan SA, Asiri AM, Al-Ghamdi NSM, Zayed MEM, **Sharma K**, Parveen H, Optical properties of novel environmentally benign biologically active ferrocenyl substituted chromophores: A detailed insight via experimental and theoretical approach. *J Mol Struct*. 2017 Mar;1139,137-48.
- Khan SA, Asiri AM, Rahman RM, Elroby SA, Aqlan FMS, Wani MY, **Sharma K**, Multistep synthesis of fluorine-substituted pyrazolopyrimidine derivatives with higher antibacterial efficacy based on in vitro molecular docking and Density Functional Theory. *J Heterocyclic Chem*. 2017;54,3099-107.
- Khan SA, Asiri AM, **Sharma K**, Efficient microwave assisted synthesis and computational study of isoxazole Schiff base as an antibacterial agent. *Indian J Chem B*. 2017; 56B, 453-7.
- **Sharma N**, Sharma P, Bhagat S,* Catalyst-free eco-friendly reactions in PEG-400: highly efficient and green approach for stereoselective access to multisubstituted 3,4-dihydro-2(1*H*)-quinazolines. *RSC Advances*. 2018; 8, 8721-8731.
- Kumari P, **Sharma N**, Kumar A, Mohapatra SC and Bhagat S,* An efficient environmentally benign approach for the synthesis of novel trifluoroacetylated α -oxoketene *N,S* acetals using DBU as a base, fluorinated *N,S*-acetals". *Synlett*. 2017; 28, 2008-13.
- **Sharma N**, Kumari P, Sharma P, Bhagat S,* Ultrasound accelerated amide coupling reactions directed towards the synthesis of 1-acetyl-3-carboxamide β -carboline derivatives of biological importance, *SynOpen*. 2017; 1, 8-10.
- **Sharma N**, Chundawat TS, Bhagat S, "Recent Advances in Development of GPR40 Modulators (FFA1/ FFAR1): An Emerging Target for Type 2 diabetes", *Mini Reviews in Med. Chem*. 2017; 17, 947-958.
- Copper (I)-Catalyzed Regioselective C-H Amination of N-Pyridyl Imines Using Azidotrimethylsilane and TBHP: A One-Pot, Domino Approach to Substituted Imidazo [4,5-b] pyridines. *Chemistry Select* 2017, 2, 7827-7830.
- Amandeep Singh, **Nisha**, Tripta Bains, HJ Hahn, N Liu, C Tam, LW Cheng, J Kim, A Debnath, Vipam Kumar. Design, synthesis and preliminary antimicrobial evaluation of N-alkyl chain-tethered C-5 functionalized bis-isatins. *MedChemComm* 2017, 8 (10), 1982-1992
- Dixit S.K, Numerical Investigation of Magneto-hydrodynamics flow with variable fluid viscosity and heat transfer in presence of symmetrical porous wedge, *IJAMTES Journal*, Vol.8 Issue 3, March 2018.
- Chaudhary S. Finite element analysis of nonlocal coupled parabolic problem using Newton's method. **Computer and Mathematics with Applications**. 2017, DOI:10.1016/j.camwa .2017 .10.034.
- Chaudhary S. Crank-Nicolson-Galerkin finite element scheme for nonlocal coupled parabolic problem using Newton's method. **Mathematical Methods in Applied Sciences**. 2018; 41: 724-749.
- Chaudhary S, Srivastava V, Srinivas Kumar V.V.K, Srinivasan B. Finite element approximation of nonlocal parabolic problem, **Numerical Methods for Partial Differential Equations**. 2017; 33: 786-813.
- Chaudhary S, Srivastava V, Srinivas Kumar V.V.K. Finite element method with Crank-Nicolson scheme for parabolic nonlocal problem involving the Dirichlet Energy. **International Journal of Computational Methods**. 2017; 14:11750053 (24 pages).

- Srivastava V, Chaudhary S, Srinivas Kumar V.V.K, Srinivasan B. Fully discrete finite element scheme for nonlocal parabolic problem involving the Dirichlet energy. **Journal of Applied Mathematics and Computing**. 2017; 53(1-2): 413-443.
- Chaudhary S, Srinivas Kumar V.V.K. A priori error estimates for the finite element approximation of a nonlocal Kirchhoff problem using WEB-Spline. **International Journal of Applied and Computational Mathematics**. 2017; 3:107-118.

CHAPTER – 12

SPORTS AND EXTRA CO-CURRICULAR ACTIVITIES

Sports

A two-day long Sports Meet was organized on the University Sports grounds, devoted to various athletic events that included Race, Shot Put, Disc Throw, Long Jump, Triple Jump, etc. More than a thousand students of all Faculties of the University participated and performed to the best of their abilities. Winners were awarded with Gold, Silver and Bronze Medals along with Certificate of Merit and other participants were acknowledged by awarding Certificate of Appreciation.

On the second day fun games were organized in various events more than a thousand students participated in twenty fun games. The fun games mainly included Lemon race, Sake race, 3-legged race, Water glass on tray race, Passing the ring, Mattki race, Passing the basket ball with folded hands, Biscuit eating race, Apple eating, Push Tennis ball with cold drink, etc. Winners and participants were awarded with first, Second and third prizes, and merit certificates and certificate of participation.

It was proved beyond doubt that the Masters in academics are also good sports persons. The Fun Games, organized under the auspices of SGT University was inaugurated by the Pro Chancellor Dr. Sham Lal Singla. Over 200 teaching faculty members drawn from faculties of Medical, Dental, Physiotherapy, Nursing, Allied Health Sciences, Physical Sciences, Engineering, Law, Hotel Management and Mass Communication.

Co-curricular activities

- The Faculty of Medicine & Health Sciences organized an orientation programme on 07th August 2017 with the aim to apprise the 1st year students and their parents with various components of the University. The aim of this programme was to make the students learn more about the university and apprise them with the opportunities that lie ahead in the medical profession and to show them the path they have adopted.
- SGT College of Pharmacy celebrated “World Pharmacists Day, 2017” on 25th September 2017. All the faculty members and the students participated in the programme.
- SGT College of Pharmacy celebrated “National Pharmacy Week” on 07th and 08th November 2017. All the faculty members and the students participated in the programme.
- The Faculty of Dental Sciences held an Orientation Programme for the BDS and MDS 1st Year students and their parents on 12th September 2017.
- Diwali Mela was celebrated on 13th and 14th October 2017 in the University Campus with great hustle and bustle with a variety of colourful events.
- Holi Celebration “Radha – Krishna sang Phoolon ki Holi” was celebrated on 24th February 2017 in the University Campus.
- The Alumni meet was held on 13th January 2018 i.e. Saturday at SGT University. The students from the previous batches manifested tangible enthusiasm and were highly excited to attend the first meet. It was decided that regular meets should be held so that the old students remain in contact with the University and get opportunities to actively participate in various activities of the SGT Campus.

- Faculty of Indian Medical System (Department of Dravyaguna) organized a Guest Lecture on the topic “Cintya and Acintya Virya” which was delivered By Dr.Indrajeet Kushwaha, Associate Professor, A&U Tibia College, New Delhi on 28.11.2017.
- **Charak Jayanti** was celebrated by Faculty of Indian Medical System on 09.08.2017 and a guest lecture was delivered by Dr. Nitin Jindal, Assistant Professor, A&U Tibia College, New Delhi on “The Role Of Dasha Vidha Pariksha in Diagnosis” -
- A CME on The Topic ‘Auto-Immunity and Arthritis’ presented by Dr. Paramdeep Kaur, Regional Health care organizer, Dabur was organized by the Department of Rasa Sastra & Bhaishajya Kalpana, FIMS conducted on 21.02.2018 in the Medical Auditorium in collaboration with Dabur Pharmaceuticals.

CHAPTER – 13

Details of Teaching Staff

S. No	Name of the Faculty/College	Name of the Teaching Faculty	Designation	Educational Qualification	Regular/ Part-time	Teaching Experience (Years)
1	Mass Comm.	Sushil Sharma	Dean	Post Graduate	Regular	7
2	Mass Comm.	Mukesh Kumar	Professor & HOD	Ph.D	Regular	2
3	Mass Comm.	Shashi Kumar Pandey	Associate Professor	Ph.D	Regular	10
4	Mass Comm.	Sabiha Farhat	Associate Professor	Post Graduate	Regular	15
5	Mass Comm.	Biswambhar Bose	Assistant Professor	Post Graduate	Regular	4
6	Mass Comm.	Priyanka Tyagi	Assistant Professor	Post Graduate	Regular	10
7	Mass Comm.	Asif Husain	Assistant Professor	Post Graduate	Regular	7
8	Mass Comm.	Apoorva Agnihotri	Assistant Professor	Post Graduate	Regular	3
9	Fashion	M.K. Nair	Dean	Ph.D	Regular	2
10	Fashion	Swati Yadav	Assistant Professor	Post Graduate	Regular	2
11	Fashion	Navneet Kaur	Lecturer	Post Graduate	Regular	1
12	Fashion	Sandhya Singh	Lecturer	Postgraduate	Regular	13
13	Fashion	Kavita	Assistant Professor	Postgraduate	Regular	7
14	Hotel	Amit Bhatnagar	Associate Dean	Graduate	Regular	4
15	Hotel	Kamal Piyush	Dean	Ph.D	Regular	11
16	Hotel	Ambika Chauhan Nair	Assistant Professor	Post Graduate	Regular	12
17	Hotel	Bushan Lal Punjabi	Sr. Instructor	Graduate	Regular	47
18	Hotel	Kaushal Gaur	Demonstrator	Graduate	Regular	5
19	Hotel	Jaslien Chhatwal	Demonstrator	Graduate	Regular	2
20	Hotel	Vivek Kumar	Assistant Professor	Postgraduate	Regular	1
21	Hotel	Ashok Panchal	Professor	Postgraduate	Regular	26
22	Hotel	Harsh Upreti	Assistant Professor	Post Graduate	Regular	8
23	Hotel	Madan Lal	Assistant Professor	Postgraduate	Regular	10
24	Physical	R.C. Sharma	Professor	Ph.D	Regular	41
25	Physical	Amal K Saha	Professor	Ph. D.	Regular	4
26	Physical	Pooja Rana	Assistant Professor	Ph. D.	Regular	9
27	Physical	Sunanda	Assistant Professor	Ph. D.	Regular	5
28	Physical	Mukesh	Assistant Professor	Ph. D.	Regular	3
29	Physical	Sanjeev Chauhan	Assistant Professor	Ph. D.	Regular	1
30	Physical	Sonali Bhandari	Associate Professor	Ph. D.	Regular	9
31	Physical	Kamlesh Sharma	Assistant Professor	Ph. D.	Regular	5
32	Physical	Tanima Bajaj	Assistant Professor	Ph. D.	Regular	16
33	Physical	Nutan Sharma	Assistant Professor	Ph.D	Regular	10
34	Physical	Anjeneyulu Bendi	Assistant Professor	Postgraduate	Regular	10
35	Physical	Parshant	Guest Faculty	Postgraduate	Regular	2
36	Physical	Santosh K Dixit	Associate Professor	Ph. D.	Regular	18
37	Physical	Sandeep Mogha	Assistant Professor	Ph. D.	Regular	4
38	Physical	Zuber Akhter	Assistant Professor	Ph. D.	Regular	2
39	Physical	Mamta	Assistant Professor	Postgraduate	Regular	9
40	Physical	Namita	Assistant Professor	Postgraduate	Regular	4
41	Physical	Sudhakar Chaudhary	Assistant Professor	Ph. D.	Regular	10
42	Physical	Naveen	Assistant Professor	Postgraduate	Regular	13
43	Physical	Shivani Yadav	Assistant Professor	Postgraduate	Regular	2
44	Physical	Archana	Associate Professor	Ph. D.	Regular	11
45	Physical	Manbir Singh	Assistant Professor	Ph. D.	Regular	10
46	Physical	Simranjeet	Assistant Professor	Ph. D.	Regular	1
47	Physical	Abhisek Swami	Associate Professor	Ph.D	Regular	11
48	Physical	Vikram	Assistant Professor	Postgraduate	Regular	2
49	Physical	Rajinder Singh	Professor	Ph. D.	Regular	2
50	Physical	J S Mahanwal	Professor	Ph. D.	Regular	11
51	Physical	Ruchika Yadav	Assistant Professor	Postgraduate	Regular	2
52	Physical	Leena Bhardwaj	Tutor	Postgraduate	Regular	1
53	Agriculture	K.R. Dabur	Dean	Ph.D	Regular	39

54	Agriculture	S.S Sharma	Professor	Ph.D	Regular	39
55	Agriculture	Mohinder Singh	Assistant Professor	Ph.D	Regular	2
56	Agriculture	N.K. Tiwari	Assistant Professor	Ph.D	Regular	2
57	Agriculture	Ashok Dehniwal	Assistant Professor	Ph.D	Regular	1
58	Agriculture	Priyanka Sharma	Assistant Professor	Ph.D	Regular	7
59	Agriculture	Vinita Rajput	Assistant Professor	Ph.D	Regular	1
60	Agriculture	Vijaya Laxmi	Assistant Professor	Ph.D	Regular	1
61	Management	M.S. Turan	Professor & Dean	Ph.D	Regular	37
62	Management	K.Tara Shankar	Associate Dean	Ph.D	Regular	21
63	Management	Ram Kishen Patel	Professor	Ph.D	Regular	36
64	Management	Yogesh Mehta	Associate Professor	Ph.D	Regular	24
65	Management	Amrit Sharma	Associate Professor	Postgraduate	Regular	40
66	Management	Amit Dangi	Assistant Professor	Postgraduate	Regular	7
67	Management	Sunaina	Assistant Professor	Ph.D	Regular	6
68	Management	Varsha Goel	Assistant Professor	Ph.D	Regular	4
69	Management	Neha Gupta	Assistant Professor	Ph.D	Regular	3
70	Management	Yamini Pandey	Assistant Professor	Postgraduate	Regular	10
71	Management	Hina	Assistant Professor	Postgraduate	Regular	2
72	Management	Nisha Solanki	Assistant Professor	Postgraduate	Regular	8
73	Management	Pallavee Srivastava	Assistant Professor	Ph.D	Regular	9
74	Management	Sunil Kumar Verma	Assistant Professor	Ph.D	Regular	7
75	Management	Chand Saini	Assistant Professor	Postgraduate	Regular	7
76	Management	Renuka Sharma	Assistant Professor	Postgraduate	Regular	5
77	Management	Seema Thakur	Assistant Professor	Ph.D	Regular	11
78	Management	Neha Kumar	Assistant Professor	Postgraduate	Regular	5
79	Management	Praveen Dube	Assistant Professor	Postgraduate	Regular	1
80	Management	Shagun Chahal	Assistant Professor	Postgraduate	Regular	2
81	Management	Sandeep Kumar Sahu	Assistant Professor	Postgraduate	Regular	4
82	Management	Shaveta Sachdeva	Assistant Professor	Ph.D	Regular	7
83	Management	Prashant Parbhakar	Assistant Professor	Postgraduate	Regular	11
84	Behavioural	Waheeda Khan	Dean	Ph. D.	Regular	28
85	Behavioural	Rajbir Singh	Professor	Ph.D	Regular	37
86	Behavioural	Mustafa Nadeem Kirmani	Associate Professor	Ph. D.	Regular	10
87	Behavioural	Nudrat Jahan	Assistant Professor	Ph. D.	Regular	4
88	Behavioural	Ved Prakash	Assistant Professor	M. Phil	Regular	2
89	Behavioural	Shivani Sahdev	Assistant Professor	Ph. D.	Regular	6
90	Behavioural	Lokesh Gupta	Assistant Professor	Ph. D.	Regular	3
91	Behavioural	Srishti Batra Lall	Lecturer	M. Phil	Regular	2
92	Behavioural	Sayma Jameel	Assistant Professor	M. Phil	Regular	1
93	Behavioural	Shreyasi Vashishtha	Assistant Professor	Postgraduate	Regular	1
94	Behavioural	Vivek Kumar Jha	Assistant Professor	Postgraduate	Regular	8
95	Behavioural	Nimisha Kumar	Associate Professor	Ph.D	Regular	12
96	Education	Ritika Devi	Assistant Professor	Postgraduate	Regular	1
97	Education	Ruby	Assistant Professor	Postgraduate	Regular	10
98	Engineering	Vijay Kumar Singh	Professor & Dean	Ph.D	Regular	3
99	Engineering	Arun Kumar	Assistant Professor	Postgraduate	Regular	8
100	Engineering	Dinesh Deshwal	Assistant Professor	Postgraduate	Regular	4
101	Engineering	Monika	Assistant Professor	Postgraduate	Regular	4
102	Engineering	Aman Kumar Thapak	Assistant Professor	Postgraduate	Regular	12
103	Engineering	Shivendra Singh	Assistant Professor	Postgraduate	Regular	5
104	Engineering	Asad Habeeb	Assistant Professor	Postgraduate	Regular	4
105	Engineering	Chitra Kaul	Associate Professor	Ph.D	Regular	16
106	Engineering	Gaurav	Assistant Professor	Postgraduate	Regular	8
107	Engineering	Kalpna Batra	Assistant Professor	Postgraduate	Regular	13
108	Engineering	Yashika	Assistant Professor	Postgraduate	Regular	3
109	Engineering	Preeti Garg	Assistant Professor	Postgraduate	Regular	5
110	Engineering	Satnam Kaur	Assistant Professor	Postgraduate	Regular	9
111	Engineering	Shweta Sharma	Assistant Professor	Postgraduate	Regular	11
112	Engineering	Neha Gehlot	Assistant Professor	Postgraduate	Regular	4

113	Engineering	Reenu	Assistant Professor	Postgraduate	Regular	7
114	Engineering	Yogesh Kumar	Assistant Professor	Postgraduate	Regular	7
115	Engineering	Vimmi Malhotra	Assistant Professor	Postgraduate	Regular	1
116	Engineering	Sumit Kumar Moudgil	Assistant Professor	Postgraduate	Regular	8
117	Engineering	Pankaj Jain	Assistant Professor	Postgraduate	Regular	11
118	Engineering	Sangeeta Rani	Assistant Professor	Postgraduate	Regular	9
119	Engineering	Kaushal Sharma	Assistant Professor	Postgraduate	Regular	4
120	Engineering	Neeraj Kumar Verma	Assistant Professor	Postgraduate	Regular	2
121	Engineering	Anurag Chouksey	Assistant Professor	Postgraduate	Regular	1
122	Engineering	Malini Tiwari	Assistant Professor	Postgraduate	Regular	11
123	Engineering	Neeraj Saini	Assistant Professor	Ph.D	Regular	2
124	Engineering	Sweety Rajput	Assistant Professor	Postgraduate	Regular	8
125	Engineering	Manish Sharma	Associate Professor	Ph.D	Regular	17
126	Engineering	Naresh Tanwar	Assistant Professor	Postgraduate	Regular	10
127	Engineering	Rambir Joon	Assistant Professor	Postgraduate	Regular	8
128	Engineering	Jyoti Ahlawat	Assistant Professor	Postgraduate	Regular	3
129	Engineering	Shakir	Assistant Professor	Postgraduate	Regular	8
130	Engineering	Devender Pal Singh	Assistant Professor	Postgraduate	Regular	4
131	Engineering	Raman Kapoor	Assistant Professor	Ph.D	Regular	2
132	Engineering	Sarju Devi	Associate Professor	Ph.D	Regular	3
133	Engineering	Umesh Chandra	Assistant Professor	Ph.D	Regular	5
134	Engineering	Abhilasha Singh	Assistant Professor	Ph.D	Regular	1
135	Engineering	Sonia Srivastava	Assistant Professor	Post Graduate	Regular	10
136	Engineering	Arvinder Kaur Pabla	Trainer	Postgraduate	Regular	3
137	Engineering	Arvind Kumar	Assistant Professor	Postgraduate	Regular	2
138	Engineering	Amita Bhati	Instructor	Postgraduate	Regular	1
139	Law	Saurabh C	Professor	Postgraduate	Regular	8
140	Law	Rajeev Khanna	Professor	Postgraduate	Regular	45
141	Law	Suresh Minocha	Professor	Postgraduate	Regular	39
142	Law	Rajan Rai	Professor	Postgraduate	Regular	49
143	Law	J.M. Gandhi	Professor	M.Phil	Regular	43
144	Law	Abdul Azim Akhtar	Assistant Professor	Ph.D	Regular	5
145	Law	Nishit Ranjan Chaki	Assistant Professor	Postgraduate	Regular	1
146	Law	Komal Dahiya	Assistant Professor	Ph.D	Regular	4
147	Law	Anchal Mittal	Research Associate	Postgraduate	Regular	1
148	Law	Apporva Dangi	Assistant Professor	Postgraduate	Regular	1
149	Law	Amit Dayal	Assistant Professor	Postgraduate	Regular	1
150	Law	Shekhar Olhyan	Guest Faculty	Postgraduate	Regular	1
151	Law	Teena	Assistant Professor	Post Graduate	Regular	2
152	Law	Mohit Kumar Gupta	Assistant Professor	Postgraduate	Regular	7
153	Law	Akanshu	Assistant Professor	Postgraduate	Regular	2
154	Dental	Suma G N	Professor	MDS	Regular	19
155	Dental	Lavina Arya	Professor	MDS	Regular	11
156	Dental	Puneeta Vohra	Reader	MDS	Regular	8
157	Dental	Atul Kaushik	Reader	MDS	Regular	6
158	Dental	Munish Kumar	Sr. Lect.	MDS	Regular	3
159	Dental	Astha Chaudhry	Reader	MDS	Regular	6
160	Dental	Ankita Khokhar Deswal	Sr. Lect.	MDS	Regular	2
161	Dental	Gurmeet Singh	Lecturer	BDS	Regular	13
162	Dental	Jingade Krishnojirao Dayashankara Rao	Professor	MDS	Regular	19
163	Dental	Sudhanshu Mehta	Reader	MDS	Regular	9
164	Dental	Alok Bhatnagar	Reader	MDS	Regular	7
165	Dental	Rahul Kashyap	Reader	MDS	Regular	10
166	Dental	Vijay Siwach	Reader	MDS	Regular	6
167	Dental	Varun Arya	Reader	MDS	Regular	5
168	Dental	Jitender Kumar	Sr. Lect.	MDS	Regular	3
169	Dental	Kriti Jain	Sr. Lect.	MDS	Regular	1
170	Dental	Sheena Mariya	Sr. Lect.	MDS	Regular	1
171	Dental	Swati	Tutor	BDS	Regular	3

172	Dental	Priyanka Chopra	Professor	MDS	Regular	12
173	Dental	Amit Bhardwaj	Professor	MDS	Regular	10
174	Dental	Akshay Munjal	Reader	MDS	Regular	11
175	Dental	Shalini Kapoor	Reader	MDS	Regular	7
176	Dental	Vidushi Sheokand	Sr. Lect.	MDS	Regular	3
177	Dental	Neha Saxena	Sr. Lect.	MDS	Regular	2
178	Dental	Sujata Masamatti	Reader	MDS	Regular	10
179	Dental	Saima Hussain	Sr. Lecturer	MDS	Regular	3
180	Dental	Mandeep S. Grewal	Professor	MDS	Regular	9
181	Dental	Gaurav Setya	Reader	Postgraduate	Regular	9
182	Dental	Jyoti Sachdeva	Reader	Postgraduate	Regular	10
183	Dental	Mamta Singla	Reader	Postgraduate	Regular	9
184	Dental	Ashtha Arya	Reader	Postgraduate	Regular	8
185	Dental	Anshul Arora	Reader	Postgraduate	Regular	5
186	Dental	Monika Kaushik	Sr. Lect.	Postgraduate	Regular	2
187	Dental	Anu Kumari Yadav	Sr. Lecturer	Postgraduate	Regular	1
188	Dental	Neha Chauhan	Tutor	BDS	Regular	4
189	Dental	Naveen Kumar	Tutor	Graduate	Regular	3
190	Dental	Maninder S.Sidhu	Professor	Postgraduate	Regular	27
191	Dental	Seema Grover	Professor	MDS	Regular	19
192	Dental	Mona Prabhakar	Professor	MDS	Regular	16
193	Dental	Ashish Dabas	Professor	MDS	Regular	11
194	Dental	Vikas Malik	Reader	MDS	Regular	16
195	Dental	Geetika Singh	Reader	MDS	Regular	11
196	Dental	Namrata Dogra	Sr.Lect.	MDS	Regular	9
197	Dental	Rekha Solanki	Sr. Lect.	MDS	Regular	1
198	Dental	Pratibha Goswami	Sr.Lect	MDS	Regular	1
199	Dental	Puja Chowdhry	Professor	Post Graduate	Regular	14
200	Dental	Sumit Singh Phukela	Professor	Postgraduate	Regular	11
201	Dental	Nupur Dabas	Reader	Post Graduate	Regular	9
202	Dental	Bhupender Yadav	Reader	Post Graduate	Regular	8
203	Dental	Shweta Yadav	Reader	Post Graduate	Regular	2
204	Dental	Reshu Madan	Reader	Post Graduate	Regular	6
205	Dental	Shefali Drall	Reader	Post Graduate	Regular	6
206	Dental	Shagun Gulia	Sr.Lect	Post Graduate	Regular	4
207	Dental	Kusum Yadav	Reader	Post Graduate	Regular	3
208	Dental	Manoti Sehgal	Sr.Lect	Post Graduate	Regular	3
209	Dental	Bharti Raina	Reader (DM)	Graduate	Regular	23
210	Dental	Anil Gupta	Professor	MDS	Regular	18
211	Dental	Vishal Arya	Professor	MDS	Regular	12
212	Dental	Ankit Srivastava	Reader	MDS	Regular	7
213	Dental	Shalu Verma	Reader	MDS	Regular	6
214	Dental	Shikha	Sr.Lect	MDS	Regular	12
215	Dental	Prerna Yadav	Sr.Lect	MDS	Regular	1
216	Dental	Shourya Tandon	Professor	MDS	Regular	10
217	Dental	Sachin Chand	Reader	MDS	Regular	6
218	Dental	Charu Khurana	Sr. Lecturer	MDS	Regular	1
219	Dental	Neha Shukla	Sr. Lecturer	MDS	Regular	6
220	Dental	Preeti Karhana	Tutor	BDS	Regular	4
221	Dental	Abhinav Bhargva	Sr. Lecturer	MDS	Regular	1
222	Dental	Aparna Dave	Professor	MDS	Regular	16
223	Dental	Manpreet Arora	Professor	MDS	Regular	11
224	Dental	Pulin Saluja	Reader	MDS	Regular	6
225	Dental	Radhika Rai	Reader	MDS	Regular	6
226	Nursing	Santosh Mehta	Professor	M.Phil.	Regular	46
227	Nursing	Kiran Vati Singh Chaudhary	Professor	Postgraduate	Regular	36
228	Nursing	Soma Kumari	Associate Professor	Postgraduate	Regular	14
229	Nursing	Akoijam Mamata Devi	Associate Professor	Postgraduate	Regular	15
230	Nursing	Renuka Sankar	Associate Professor	Postgraduate	Regular	16

231	Nursing	Sunil Kumar dular	Assistant Professor	Postgraduate	Regular	14
232	Nursing	Prempati Mayanglambam	Assistant Professor	Postgraduate	Regular	4
233	Nursing	Sonia	Assistant Professor	Postgraduate	Regular	10
234	Nursing	Anu Grover	Assistant Professor	Postgraduate	Regular	10
235	Nursing	Sarika Yadav	Assistant Professor	Postgraduate	Regular	10
236	Nursing	Shweta Handa	Assistant Professor	Undergraduate	Regular	2
237	Nursing	Anoop Masih Sandhu	Assistant Professor	Postgraduate	Regular	12
238	Nursing	Ritu Yadav	Assistant Professor	Postgraduate	Regular	9
239	Nursing	Bharti Sachdeva	Assistant Professor	Postgraduate	Regular	7
240	Nursing	Sikha Sharma Thapa	Assistant Professor	Postgraduate	Regular	1
241	Nursing	Muzaffar Ahamad Makrani	Assistant Professor	Postgraduate	Regular	6
242	Nursing	Shweta Sharma	Assistant Professor	Postgraduate	Regular	9
243	Nursing	Jyoti	Tutor	Undergraduate	Regular	2
244	Nursing	Jyoti	Tutor	Undergraduate	Regular	2
245	Nursing	Usha Yadav	Lecturer	Postgraduate	Regular	8
246	Nursing	Poonam Ahlawat	Lecturer	Postgraduate	Regular	8
247	Nursing	Archana Kappor	Lecturer	Postgraduate	Regular	2
248	Nursing	Manish Arya	Lecturer	Postgraduate	Regular	5
249	Nursing	Arti	Lecturer	Postgraduate	Regular	9
250	Nursing	Khushbu	Lecturer	Postgraduate	Regular	9
251	Nursing	Rashmi	Lecturer	Postgraduate	Regular	8
252	Nursing	Thushara vasukuttan	Lecturer	Postgraduate	Regular	6
253	Nursing	Kamalpreet Kaur	Lecturer	Postgraduate	Regular	2
254	Nursing	Kavita Pillai	Lecturer	Postgraduate	Regular	2
255	Nursing	Varsha	Lecturer	Postgraduate	Regular	2
256	Nursing	Manisha	Lecturer	Postgraduate	Regular	7
257	Nursing	Vandana Dagar	Lecturer	Postgraduate	Regular	2
258	Nursing	Komal	Lecturer	Postgraduate	Regular	4
259	Nursing	Ritu	Tutor	Undergraduate	Regular	2
260	Nursing	Govinda Rai	Tutor	Undergraduate	Regular	1
261	Nursing	Jyoti	Tutor	Postgraduate	Regular	1
262	Nursing	Shalu	Tutor	Postgraduate	Regular	1
263	Nursing	Nitu Yadav	Tutor	Undergraduate	Regular	1
264	Nursing	Parmila Devi	Tutor	Undergraduate	Regular	3
265	Nursing	Ms. Mamta Rani	Tutor	Postgraduate	Regular	3
266	Nursing	Himanshu Dhankar	Tutor	Postgraduate	Regular	2
267	Nursing	Rohit Sharma	Tutor	Postgraduate	Regular	2
268	Nursing	Monika Sharma	Tutor	Postgraduate	Regular	2
269	Nursing	Kirti	Tutor	Undergraduate	Regular	2
270	Nursing	Deepika	Tutor	Postgraduate	Regular	2
271	Nursing	Manju Rani	Tutor	Undergraduate	Regular	1
272	Nursing	Ms. Rekha Rani	Tutor	Undergraduate	Regular	1
273	Nursing	Athira Vasudev	Tutor	Undergraduate	Regular	2
274	Nursing	Dilip Gaikaward	Tutor	Undergraduate	Regular	1
275	Nursing	Divya Kotnala	Tutor	Undergraduate	Regular	1
276	Nursing	Monika	Tutor	Undergraduate	Regular	1
277	Nursing	Sumi Sunny	Tutor	Undergraduate	Regular	1
278	Nursing	Susmita	Tutor	Undergraduate	Regular	1
279	Nursing	Vibha Tandon	Tutor	Undergraduate	Regular	1
280	Nursing	Rohit	Tutor	Undergraduate	Regular	1
281	Nursing	Rinku Rani	Tutor	Undergraduate	Regular	0
282	Nursing	Kamesh Kumari	Tutor	Undergraduate	Regular	1
283	Nursing	Nisha Sahoo	Tutor	Undergraduate	Regular	0
284	Nursing	Subhash Bhati	Tutor	Undergraduate	Regular	1
285	Nursing	Laxmi Rani	Tutor	Undergraduate	Regular	1
286	Nursing	Pinki	Tutor	Undergraduate	Regular	0
287	Nursing	Sangeeta Kumari	Tutor	Undergraduate	Regular	0
288	Nursing	Ritu Dahiya	Tutor	Undergraduate	Regular	0
289	Nursing	Nitin	Tutor	Undergraduate	Regular	0

290	Nursing	Manika	Tutor	Undergraduate	Regular	0
291	Nursing	Mamta	Tutor	Undergraduate	Regular	1
292	Ayurveda	Ramachandra	Professor	Ph.D	Regular	18
293	Ayurveda	Lineswala Gaurang Rameshchandra	Professor	Postgraduate	Regular	11
294	Ayurveda	Anupam patra	Professor	Postgraduate	Regular	11
295	Ayurveda	Sunita Verma	Assistant Professor	Postgraduate	Regular	0
296	Ayurveda	Rekha Phull	Associate Professor	Postgraduate	Regular	7
297	Ayurveda	Devender Singh	Professor	Ph.D	Regular	25
298	Ayurveda	Ashutosh Bhalchandra Patankar	Professor	Ph.D	Regular	25
299	Ayurveda	Shivdas Rohidas Ghodke	Professor	Postgraduate	Regular	15
300	Ayurveda	Kishor Dhondiram Pandav	Professor	Postgraduate	Regular	18
301	Ayurveda	Arvinder kaur	Professor	Postgraduate	Regular	22
302	Ayurveda	Arjita Dinkar Phansekar	Professor	Postgraduate	Regular	15
303	Ayurveda	Sangeeta Gupta	Professor	Postgraduate	Regular	18
304	Ayurveda	Dr.Avnish Pathak	Professor	Ph.D	Regular	13
305	Ayurveda	Saurabh Anil Limaye	Associate Professor	Postgraduate	Regular	8
306	Ayurveda	Maitreyee Sourabh Limaye	Associate Professor	Postgraduate	Regular	8
307	Ayurveda	Anil Pundlik Medhane	Associate Professor	Postgraduate	Regular	8
308	Ayurveda	Vasudev K.R	Associate Professor	Postgraduate	Regular	2
309	Ayurveda	Prachi Siddhesh Tawde	Associate Professor	Postgraduate	Regular	9
310	Ayurveda	Dr. Surendra Kumar Gupta	Associate Professor	Postgraduate	Regular	9
311	Ayurveda	Vikas Sharma	Associate Professor	Postgraduate	Regular	11
312	Ayurveda	Kiran Srivastava	Associate Professor	Postgraduate	Regular	10
313	Ayurveda	Dr. Karishma	Associate Professor	Postgraduate	Regular	10
314	Ayurveda	Shashikant Vijayrao Kshirsagar	Associate Professor	Postgraduate	Regular	14
315	Ayurveda	Premraj Chaudhary	Associate Professor	Postgraduate	Regular	8
316	Ayurveda	Malgirwar Martand Sayanna	Assistant Professor	Postgraduate	Regular	6
317	Ayurveda	Bharat Vats	Assistant Professor	Postgraduate	Regular	2
318	Ayurveda	Anupam Sharma	Assistant Professor	Postgraduate	Regular	5
319	Ayurveda	Pratap Chand	Assistant professor	Postgraduate	Regular	8
320	Ayurveda	Timsi Sharma	Assistant Professor	Postgraduate	Regular	7
321	Ayurveda	Dr. Himani Gaur	Assistant Professor	Postgraduate	Regular	3
322	Ayurveda	Milind Pandurang Deshmukh	Assistant Professor	Postgraduate	Regular	4
323	Ayurveda	Deepika Yadav	Assistant Professor	Postgraduate	Regular	2
324	Ayurveda	Vidyaavati V Hiremath	Assistant Professor	Postgraduate	Regular	7
325	Ayurveda	B Kothainayagi	Assistant Professor	Postgraduate	Regular	3
326	Ayurveda	Dibyabh	Assistant Professor	Postgraduate	Regular	2
327	Ayurveda	Rubi Prajapati	Assistant Professor	Postgraduate	Regular	2
328	Ayurveda	Sachin Dnyaneshwar Hiray	Assistant Professor	Postgraduate	Regular	2
329	Ayurveda	Prasad Prakash Kurde	Assistant Professor	Postgraduate	Regular	1
330	Ayurveda	Nithin Krishnan	Assistant Professor	Postgraduate	Regular	1
331	Ayurveda	Neeraj Kumar Gupta	Assistant Professor	Postgraduate	Regular	2
332	Ayurveda	Arvind Kumar	Assistant Professor	Postgraduate	Regular	2
333	Ayurveda	Sachine Kumar	Assistant Professor	Postgraduate	Regular	2
334	Ayurveda	Yagyik Mishra	Assistant Professor	Postgraduate	Regular	0
335	Ayurveda	Kavita Sharma	Assistant Professor	Postgraduate	Regular	1
336	Ayurveda	Poonam Bamola	Assistant Professor	Postgraduate	Regular	2
337	Ayurveda	Avinash Chaudhary	Assistant Professor	Postgraduate	Regular	2
338	Ayurveda	Supriya Gupta	Assistant Professor	Postgraduate	Regular	1
339	Physiotherapy	Joginder Yadav	Professor	Postgraduate	Regular	14
340	Physiotherapy	Sheetal Kalra	Associate Professor	Postgraduate	Regular	14
341	Physiotherapy	Sonia	Assistant Professor	Postgraduate	Regular	7
342	Physiotherapy	Priyanka Rishi	Assistant Professor	Postgraduate	Regular	6
343	Physiotherapy	Bharti Arora	Assistant Professor	Postgraduate	Regular	7
344	Physiotherapy	Gurpreet Singh	Assistant Professor	Postgraduate	Regular	3
345	Physiotherapy	Mohit Gulati	Assistant Professor	Postgraduate	Regular	3
346	Physiotherapy	Sajjan Pal	Assistant Professor	Postgraduate	Regular	2
347	Physiotherapy	Aparna Gupta	Assistant Professor	Postgraduate	Regular	2
348	Physiotherapy	Bhawana Aggarwal	Assistant Professor	Postgraduate	Regular	1

349	Physiotherapy	Tabassum Sahar	Assistant Professor	Postgraduate	Regular	1
350	Physiotherapy	Priya Chauhan Rajput	Assistant Professor	Postgraduate	Regular	2
351	Physiotherapy	Prabhpreet Bachittar Singh	Assistant Professor	Postgraduate	Regular	12
352	Pharmacy	Vijay Bhalla	Professor	Ph. D.	Regular	13
353	Pharmacy	Ravi Malhotra	Professor	Ph. D.	Regular	13
354	Pharmacy	Neelam Vashist	Associate Professor	Ph. D.	Regular	13
355	Pharmacy	Vandana Chaudhary	Assistant Professor	Ph. D.	Regular	10
356	Pharmacy	Vinod Gahlot	Assistant Professor	Postgraduate	Regular	16
357	Pharmacy	Sonia Yadav	Assistant Professor	Postgraduate	Regular	3
358	Pharmacy	Manish Yadav	Assistant Professor	Postgraduate	Regular	6
359	Pharmacy	Sushma Devi	Assistant Professor	Postgraduate	Regular	6
360	Pharmacy	Kavita Attri	Assistant Professor	Postgraduate	Regular	4
361	Pharmacy	Aarti Rajput	Assistant Professor	Postgraduate	Regular	5
362	Pharmacy	Dheeraj Kumar Sharma	Assistant Professor	Postgraduate	Regular	3
363	Pharmacy	Tripti Arora	Assistant Professor	Postgraduate	Regular	4
364	Pharmacy	Nitin Kumar	Assistant Professor	Postgraduate	Regular	9
365	Pharmacy	Nasar Mallick	Assistant Professor	Ph. D.	Regular	11
366	Pharmacy	Divya	Assistant Professor	Postgraduate	Regular	3
367	Pharmacy	Gautam Bhardwaj	Assistant Professor	Postgraduate	Regular	1
368	Pharmacy	Nupur Sharma	Assistant Professor	Postgraduate	Regular	2
369	Pharmacy	Jitendra	Assistant Professor	Postgraduate	Regular	6
370	Pharmacy	Pradeep	Assistant Professor	Postgraduate	Regular	0
371	Medical	Amit Kumar Saxena	Professor & HOD	Postgraduate	Regular	12
372	Medical	Prachi Saffar Aneja	Professor	Postgraduate	Regular	12
373	Medical	Kirandeep Kaur Aulakh	Associate Professor	Postgraduate	Regular	15
374	Medical	Susmita Saha	Assistant Professor	Postgraduate	Regular	11
375	Medical	Shavi Garg	Assistant Professor	Postgraduate	Regular	10
376	Medical	Shilpi Garg	Assistant Professor	Postgraduate	Regular	9
377	Medical	Arvind Deswal	Tutor	Postgraduate	Regular	5
378	Medical	Pawan Kumar Mahato	Tutor	Postgraduate	Regular	4
379	Medical	Busi Karunanand	Professor	Postgraduate	Regular	27
380	Medical	Sanjiv Kumar Bansal	Professor	Postgraduate	Regular	12
381	Medical	Poonam Mahla	Associate Professor	Ph.D	Regular	7
382	Medical	Seema Patel	Assistant Professor	Postgraduate	Regular	7
383	Medical	Arpita Suri	Assistant Professor	Postgraduate	Regular	7
384	Medical	Ashok Kumar Shah	Tutor	Postgraduate	Regular	7
385	Medical	Birendra Kumar Yadav	Tutor	Postgraduate	Regular	4
386	Medical	Shaveta	Tutor	Undergraduate	Regular	3
387	Medical	Vipul Bhasin	Tutor	Undergraduate	Regular	3
388	Medical	Nisha Chauhan	Tutor	Postgraduate	Regular	1
389	Medical	Ali Mohd Ahanger	Professor & HOD	Postgraduate	Regular	32
390	Medical	Asha Gandhi	Professor	Postgraduate	Regular	39
391	Medical	Dr. Anil Kumar	Professor	Postgraduate	Regular	11
392	Medical	Jyoti Mehta	Associate Professor	Postgraduate	Regular	9
393	Medical	Vijay Kumar Roy	Associate Professor	Postgraduate	Regular	9
394	Medical	Ritu Soni	Assistant Professor	Ph.D	Regular	5
395	Medical	Nimarpreet Kaur	Assistant Professor	Postgraduate	Regular	10
396	Medical	Mona Sidhu	Tutor	Undergraduate	Regular	8
397	Medical	Sarvesh Chander Chopra	Professor	Postgraduate	Regular	44
398	Medical	Vinod Kapoor	Professor	Postgraduate	Regular	33
399	Medical	Poonam Wadhwa	Associate Professor	Postgraduate	Regular	16
400	Medical	Kapil Hazarika	Assistant Professor	Postgraduate	Regular	7
401	Medical	Meghna Mishra	Assistant Professor	Postgraduate	Regular	11
402	Medical	Shweta Sharma	Tutor	Undergraduate	Regular	3
403	Medical	Juhi Singla	Tutor	Undergraduate	Regular	3
404	Medical	Anita Chakravarti	Professor & HOD	Postgraduate	Regular	42
405	Medical	Priti Agarwal	Professor	Postgraduate	Regular	19
406	Medical	Megha	Professor	Postgraduate	Regular	14
407	Medical	Debasish Chattopadhyay	Associate Professor	Postgraduate	Regular	37

408	Medical	Vijay Laxmi Malhotra	Assistant Professor	Postgraduate	Regular	42
409	Medical	Mukesh Sharma	Assistant Professor	Postgraduate	Regular	8
410	Medical	Leimapokpam Sumitra Devi	Tutor	Postgraduate	Regular	8
411	Medical	Nikhil Payal	Tutor	Postgraduate	Regular	5
412	Medical	Sandeep Kumar Rana	Tutor	Undergraduate	Regular	3
413	Medical	Uma Sharma	Professor & HOD	Postgraduate	Regular	42
414	Medical	Vinod Raghav	Professor	Postgraduate	Regular	31
415	Medical	Parveen Shah	Professor	Postgraduate	Regular	34
416	Medical	Sunil Arora	Associate Professor	Postgraduate	Regular	32
417	Medical	Seema Nagger	Assistant Professor	Postgraduate	Regular	7
418	Medical	Sweta	Assistant Professor	Postgraduate	Regular	10
419	Medical	Irbinder Kour Bali	Assistant Professor	Postgraduate	Regular	7
420	Medical	Raj Kumar Gupta	Assistant Professor	Postgraduate	Regular	27
421	Medical	Prachi Arun	Assistant Professor	Postgraduate	Regular	10
422	Medical	Sonu Yadav	Tutor	Undergraduate	Regular	2
423	Medical	Tanvi Mittal	Tutor	Undergraduate	Regular	2
424	Medical	Shagun	Tutor	Undergraduate	Regular	2
425	Medical	Komal	Tutor	Undergraduate	Regular	2
426	Medical	Neha Singh	Tutor	Undergraduate	Regular	2
427	Medical	Balbir Singh Deswal	Professor & HOD	Ph.D	Regular	35
428	Medical	Sadhu Charan Mohapatra	Professor	Postgraduate	Regular	42
429	Medical	Bhupinder Kaur Anand	Professor	Postgraduate	Regular	15
430	Medical	Vijay Kumar Singhal	Associate Professor	Postgraduate	Regular	39
431	Medical	Ved Pal	Assistant Professor	Postgraduate	Regular	19
432	Medical	Shubham Mohan Sharma	Assistant Professor	Postgraduate	Regular	5
433	Medical	Shalini Ray	Assistant Professor	Postgraduate	Regular	5
434	Medical	Sunil Kukmar Chamola	Assistant Professor	Postgraduate	Regular	1
435	Medical	Nirmla Kumari Sangwan	LMO	Postgraduate	Regular	2
436	Medical	Navneet Aggarwal	Tutor	Undergraduate	Regular	3
437	Medical	Puja Paul	Tutor	Undergraduate	Regular	3
438	Medical	Manish Kundu	Tutor	Undergraduate	Regular	3
439	Medical	Manisha Singh	Tutor	Undergraduate	Regular	3
440	Medical	Priyanka Sachdeva	Tutor	Undergraduate	Regular	2
441	Medical	Shubham Girdhar	Tutor	Undergraduate	Regular	2
442	Medical	Ram Krishna Prasad Singh	Professor	Postgraduate	Regular	42
443	Medical	Rajiv Kumar Sinha	Assistant Professor	Postgraduate	Regular	29
444	Medical	Mohit Chauhan	Assistant Professor	Postgraduate	Regular	7
445	Medical	Shri Bhagwan	Tutor	Undergraduate	Regular	4
446	Medical	Dinesh Kumar Sharma	Professor & HOD	Postgraduate	Regular	41
447	Medical	Pavan Kumar Dandona	Professor	Postgraduate	Regular	42
448	Medical	Sankatha Prasad	Professor	Postgraduate	Regular	40
449	Medical	Anup Kumar Chhabra	Associate Professor	Postgraduate	Regular	21
450	Medical	Raj Pal Verma	Associate Professor	Postgraduate	Regular	27
451	Medical	Narveer Singh	Associate Professor	Postgraduate	Regular	41
452	Medical	Tarun Jhamb	Assistant Professor	Postgraduate	Regular	19
453	Medical	Dr. Mayank Chugh	Assistant Professor	Postgraduate	Regular	15
454	Medical	Rajinder Prasad Gupta	Assistant Professor	Postgraduate	Regular	44
455	Medical	Barnali Bhattacharya Sharma	Assistant Professor	Postgraduate	Regular	19
456	Medical	Sheetal Kaul	Assistant Professor	Postgraduate	Regular	5
457	Medical	Kishor Kumar Nagar	Assistant Professor	Postgraduate	Regular	15
458	Medical	Mohinder Pal Singh Sawhney	Professor	Postgraduate	Regular	35
459	Medical	Vinita Gupta	Professor	Postgraduate	Regular	11
460	Medical	Shikhar Ganjoo	Assistant Professor	Postgraduate	Regular	8
461	Medical	Ved Pal Mahla	Professor & HOD	Postgraduate	Regular	33
462	Medical	Abhishek Kapoor	Associate Professor	Postgraduate	Regular	10
463	Medical	Nimmi A Jose	Assistant Professor	Postgraduate	Regular	8
464	Medical	Dharampal Singh Sudan	Professor	Postgraduate	Regular	35
465	Medical	Subodh Kumar Nawal	Associate Professor	Postgraduate	Regular	33
466	Medical	Babu Lal Goyal	Assistant Professor	Postgraduate	Regular	40

467	Medical	Pawan Tiwari	Professor & HOD	Postgraduate	Regular	34
468	Medical	Kuldeep Raj Sarangal	Professor	Postgraduate	Regular	21
469	Medical	Sham Lal Singla	Professor	Postgraduate	Regular	42
470	Medical	Mriganko Shekhar Ray	Professor	Postgraduate	Regular	35
471	Medical	Sanjeev Kumar Chowdhary	Professor	Ph.D	Regular	33
472	Medical	Kanwar Singh Goel	Associate Professor	Postgraduate	Regular	28
473	Medical	Ramendra nath Talukdar	Associate Professor	Postgraduate	Regular	28
474	Medical	Vikas Siwach	Associate Professor	Postgraduate	Regular	23
475	Medical	Raman Sethi	Assistant Professor	Postgraduate	Regular	20
476	Medical	Avinash Sharma	Assistant Professor	Postgraduate	Regular	44
477	Medical	Neel Kanth Sharma	Assistant Professor	Postgraduate	Regular	43
478	Medical	Manjit Tanwar	Assistant Professor	Postgraduate	Regular	10
479	Medical	Paramjeet Singh	Assistant Professor	Postgraduate	Regular	34
480	Medical	Akash Dua	Assistant Professor	Postgraduate	Regular	14
481	Medical	Vijender Gaur	Assistant Professor	Postgraduate	Regular	15
482	Medical	Hema Kapoor	Assistant Professor	Postgraduate	Regular	17
483	Medical	Pankaj Abrol	Professor & HOD	Postgraduate	Regular	39
484	Medical	Anita Sharma	Professor	Postgraduate	Regular	14
485	Medical	Satyakiran Kapur	Professor	Postgraduate	Regular	35
486	Medical	Dr. Shashi Bala Sharma	Professor	Postgraduate	Regular	32
487	Medical	Bishnupriya Sahoo	Assistant Professor	Postgraduate	Regular	9
488	Medical	Ramkesh Meena	Assistant Professor	Postgraduate	Regular	9
489	Medical	Arun Kumar	Professor	Postgraduate	Regular	36
490	Medical	Vishal Pathania	Associate Professor	Postgraduate	Regular	14
491	Medical	Jasdeep Monga	Associate Professor	Postgraduate	Regular	8
492	Medical	Preeti Singh	Assistant Professor	Postgraduate	Regular	12
493	Medical	Pradeep Shingal	Professor & HOD	Postgraduate	Regular	35
494	Medical	Neeraj Sharma	Professor	Postgraduate	Regular	19
495	Medical	Harshraj Nehra	Assistant Professor	Postgraduate	Regular	6
496	Medical	Hira Lal kakria	Professor & HOD	Postgraduate	Regular	32
497	Medical	Rajesh Chandra	Professor	Postgraduate	Regular	47
498	Medical	Naresh Chander Arora	Professor	Postgraduate	Regular	33
499	Medical	Kasturi Mohan Batra	Associate Professor	Postgraduate	Regular	28
500	Medical	Viney Kumar Govila	Assistant Professor	Postgraduate	Regular	38
501	Medical	Joginder Singh	Assistant Professor	Postgraduate	Regular	17
502	Medical	Deepak Maheshwari	Assistant Professor	Postgraduate	Regular	24
503	Medical	Shubha Sagar Trivedi	Professor & HOD	Postgraduate	Regular	48
504	Medical	Aruna Batra	Professor	Postgraduate	Regular	43
505	Medical	Banashree Das	Professor	Postgraduate	Regular	40
506	Medical	Poonam Jhamb	Associate Professor	Postgraduate	Regular	17
507	Medical	Bindoo Yadav	Associate Professor	Postgraduate	Regular	33
508	Medical	Rashmi Ray	Assistant Professor	Postgraduate	Regular	29
509	Medical	Neha Rani	Assistant Professor	Postgraduate	Regular	11
510	Medical	Sarita	Assistant Professor	Postgraduate	Regular	12
511	Medical	Geetika Arora Bhatia	Assistant Professor	Postgraduate	Regular	11
512	Medical	Krishan Lal Garg	Professor & HOD	Postgraduate	Regular	37
513	Medical	Sarla Hooda	Professor	Postgraduate	Regular	42
514	Medical	Mohan lal Khatri	Professor	Postgraduate	Regular	23
515	Medical	Madhu Tiwari	Professor	Postgraduate	Regular	30
516	Medical	Keshav Chandra Khanduri	Professor	Postgraduate	Regular	33
517	Medical	Neha	Assistant Professor	Postgraduate	Regular	16
518	Medical	Saurabh Nanda	Assistant Professor	Postgraduate	Regular	13
519	Medical	Rohit Tanwar	Assistant Professor	Postgraduate	Regular	7
520	Medical	Tushar Kanti Lala	Assistant Professor	Postgraduate	Regular	34
521	Medical	Aneet	Assistant Professor	Postgraduate	Regular	4
522	Medical	Seema Dargan	Assistant Professor	Postgraduate	Regular	29
523	Medical	Major Bharat Bhushan Sharma	Professor & HOD	Postgraduate	Regular	32
524	Medical	Monu Dewan	Professor	Postgraduate	Regular	17
525	Medical	Neeru Kapur	Assistant Ptofessor	Postgraduate	Regular	28

526	Medical	Shantanu Singh Chauhan	Assistant Ptofessor	Postgraduate	Regular	4
527	Allied	Viney Kumar Govila	Assistant Professor	Postgraduate	Regular	38
528	Allied	Akanksha Yadav	Assistant Professor	Ph. D.	Regular	9
529	Allied	Ashwani Kumar Ghai	Assistant Professor	Postgraduate	Regular	24
530	Allied	Kanishka Raheja	Assistant Professor	Postgraduate	Regular	3
531	Allied	Govind Ballabh Bhatt	Assistant Professor	Ph. D.	Regular	2
532	Allied	Manisha Sharma	Assistant Professor	Ph. D.	Regular	14
533	Allied	Vatsala Saharan	Assistant Professor	Ph. D.	Regular	1
534	Allied	Khushboo Chandra	Tutor	Postgraduate	Regular	6
535	Allied	Surender	Lecturer	Postgraduate	Regular	6
536	Allied	Nitish Virmani	Lecturer	Postgraduate	Regular	2
537	Allied	Surendra Prasad Sah	Lecturer	Postgraduate	Regular	2
538	Allied	Upasana Sarma	Lecturer	Postgraduate	Regular	2
539	Allied	Anu Agrawal	Lecturer	Ph. D.	Regular	1
540	Allied	Rashmi	Lecturer	Postgraduate	Regular	1
541	Allied	Krishan Pradeepta Sharma	Tutor	Undergraduate	Regular	5
542	Allied	Rajdeep Thidwar	Tutor	Undergraduate	Regular	5
543	Allied	Sajad Ahmad	Tutor	Postgraduate	Regular	4
544	Allied	Nitika	Tutor	Undergraduate	Regular	1
545	Allied	Suchandra Gupta	Tutor	Postgraduate	Regular	1

BALANCE SHEET AND AUDIT REPORT

DASHMESH EDUCATIONAL CHARITABLE TRUST
B-65, Paschimi Marg, Vasant Vihar, New Delhi-110057
PAN : AAATD2705K
ASSESSMENT YEAR 2017-2018

STATEMENT OF TOTAL INCOME

	₹	₹
Aggregate Income of the Trust on the Basis of Consolidated Accounts		
Gross revenue including stock		1,278,644,879
Less: Profit on Sale of assets	432,500	
Less: Increase in stock	1,151,081	1,583,581.00
		1,277,061,298
Add : Fees Received in Advance		519,212,320
- Closing Outstanding		392,091,676
Less: Opening Outstanding (Already taken in previous F Y)		127,120,644
		1,404,181,942
Amount of income required to be spent u/s 11(1) - 85%		1,193,554,651
GROSS INCOME		1,404,181,942
Add: Amount deemed to be income within the meaning of explanation 2 of sec 11(1), being bank's accrued interest but not received for A.Y. 16-17		0
Amount of Income of Previous Year		1,404,181,942
Less: Income utilised for Charitable Purposes during year		
1.Amount actually spent Directly for the educational purposes	1,188,771,793	
2.Amount utilized during the year on capital assets:	390,891,410	
3. Amount Deemed to be utilised within the meaning of explanation 2 of sec 11(1), being bank accrued interest but not received for A.Y.17-18	0	
		1,579,663,203
Amount accumulated or set apart, being such amount not in excess of 15% u/s 11(1)(a) >>>>>>	0.00%	0
Taxable Amount, being amount accumulated in excess of 15% u/s 11(1)(a)		
Tax Due		-
Add Education Cess		2,757,712
Less: Tax Deducted at Source & Tax Collection at Source		
Refund Due		(2,757,712)
NOTES:		
1. The Trust was created as registered Public Charitable Trust vide trust deed dated 20/04/1999.		
2. The Trust is registered u/s 12A vide Regn. No.DIT(E)'s order dated 25/08/2000 vide registration No.227/99-D/99-2000/PRO/5992-94 DATED 25/08/2000.		
3. The exemption u/s 80 G (5) (vi) was last granted vide letter no. DIT (E)/2009-10 DEL/DE21150-18112009/2331 Dated 18/11/2009 for the period from A Y 2010-11 TO 2012-13.		
4. The trust is running following University, Colleges & Hospital		
- S.G.T. University, Vill Budhera,Gurgaon		
- S.G.T. Dental College, Hospital & Research Institute, Vill Budhera,Gurgaon		
- Dashmesh College of physiotherapy , Vill Budhera,Gurgaon		
- S.G.T. Medical College, Hospital & Research Institute, Vill Budhera,Gurgaon		
- Dashmesh College of Nursing , Vill Budhera,Gurgaon		
5.Detail of Amount actually spent Directly for the educational purposes		
Total Expenditure as per Income & Expenditure a/c	0	1,189,887,580
Less: Depreciation during the year	115,787	
Less: Interest on Tax	0	
Less: Loss on sale of assets	0	
Less: Donation	1,000,000	1,115,787
		1,188,771,793
		1,188,771,793
6.Detail of Amount utilized during the year on capital assets		
Addition in Fixed Assets		599,741,893
Less : Deletion in Fixed Assets	3,230,000	
Less : Depreciation	2,482,500	747,500
Net Addition in Fixed Assets		598,994,393
Less: Opening Capital WIP	248,868,669	
Less: Bank Borrowing during the F Year 2016-17	132,490,893	381,359,562
		217,634,831
Add:Capital WIP at the closing	44,256,579	
Add:Repayment of Bank Borrowings	129,000,000	173,256,579
		390,891,410

For Dashmesh Educational Charitable Trust

(Managing Trustee)



FORM NO.10B
(See Rules 17-B)

Audit Report under section 12A (b) of the Income Tax Act, 1961 in the case of Charitable or religious trusts or institutions.

We have examined the Balance Sheet of **DASHMESH EDUCATIONAL CHARITABLE TRUST (Pan No. AAATD2705K)** as at 31st March, 2017, Income and Expenditure Account and Receipt and Payment Account for the year ended on that date which is in agreement with the books of account maintained by the said trust.

We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of our audit. In our opinion, proper books of account have been kept by the trust so far as appears from our examination of the books for the purpose of our audit.

In our opinion and to the best of our information, and according to information given to us, the said accounts give a true and fair view:

- i) In the case of the Balance Sheet, of the state of affairs of the above mentioned trust as at 31st March, 2017,
- ii) In case of the Income & Expenditure Account, of the Surplus of Income over Expenditure for the ended on that date.
- iii) In case of the Receipt & Payment Account, of the net receipts during the year ended on that date.

The prescribed particulars are annexed hereto have been prepared by the members of the Trust who have certified the same and are broadly in agreement with the information and explanation given to us.

Place: New Delhi
Date : 31.08.2017



For PAWAN SHUBHAM & Co.
Chartered Accountants
(FRN.:011573C)


(Pawan Kumar Agarwal)
Partner

M. No. : 092345

**ANNEXURE TO REPORT U/S 12A (b) OF THE INCOME TAX ACT, 1961, STATEMENT
OF PARTICULARS**

1. APPLICATION OF INCOME FOR CHARITABLE OR RELIGIOUS PURPOSES

- | | | |
|----|--|---|
| 1. | Amount of Income of the previous year applied to charitable or religious purposes in India during that year. | Rs.1,40,41,81,942/- (Out of expenditure incurred of Rs. 1,57,96,63,203/-) |
| 2. | Whether the trust has exercised the option under clause (2) of the Explanation to section 11(1). If so the details of the amount of Income deemed to have been applied to Charitable or religious purpose in India during the previous year. | Nil |
| 3. | Amount of Income accumulated or set apart/finally set apart for application to charitable or religious purpose, to the extent it does not exceed 15 percent of the Income derived from property held under trust wholly/in part only for such purpose. | Nil |
| 4. | Amount of Income eligible for exemption under section 11(1)(c) (Give details) | Nil |
| 5. | Amount of Income, in addition of the amount referred to in item 3 above, accumulated or set apart for specified purpose under section 11(2). | Nil |
| 6. | Whether the amount of Income mentioned in item 5 above, has been invested or deposited in the manner laid down in section 11(2)(b), if so, the details been invested or deposited in thereof. | Nil |
| 7. | Whether any part of the Income in respect of which an option was exercised under clause (2) of the explanation to section (11) (1) in any earlier year is deemed to be Income of the previous year section 11 (1B), if so, the details thereof. | Nil |
| 8. | Whether during the previous year any part of Income accumulated or set apart for specified purposes under section 11 (2) in any earlier year:- | |
| | a) Has been applied for the purpose other than charitable or religious purpose or has ceased to be accumulated or set apart for application thereto or | Nil |
| | b) Has ceased to remain invested in any security referred to in section 11 (2) (b) (i) or deposited in any account referred to in section 11(2) (b) (ii) or section 11(2) (iii), or | Nil |
| | c) Hasn't been utilised for purpose for which it was accumulated or set apart during the period for which it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If So, the details thereof. | Nil |



II. APPLICATION OR USE INCOME OR PROPERTY FOR THE BENEFIT REFERED TO IN SECTION 13(3)

- | | |
|---|----|
| 1. Whether any part of the Income or property of the trust was lent or continues to be let, in the previous year to any person referred to in section 13(3) (herein after referred to in this Annexure as such person)? If so, give details of the amount, rate of interest charged and the nature of security, if any. | No |
| 2. Whether any land building or other property of the trust institution was made, or continued to be made available for the use of any such person during the previous year? If so, give details of the property and the amount of rent or compensation charged, if any. | No |
| 3. Whether any payment was made to any such person during the previous year by way of salary, allowance or otherwise? If so, give details. | No |
| 4. Whether services of the trust/were made available to any such person during the previous year? If so, give details thereof together with remuneration or compensation received, if any. | No |
| 5. Whether any share, security or other property was purchased by or on behalf of the trust/institution during the previous year from any such person? If so, give details thereof together with the consideration paid. | No |
| 6. Whether any security or other property was sold by or on behalf of the trust/ institution during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted. | No |
| 7. Whether any Income or property or the trust/institution was diverted during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted. | No |
| 8. Whether the Income or property of the trust/was used or applied during the previous year for the benefit of any such person in any other manner? If so, give details. | No |



III. INVESTMENTS HELD AT ANY TIME DURING THE PREVIOUS YEAR(S) IN CONCERNS IN WHICH PERSONS REFERRED TO IN SECTION 13(3) HAVE A SUBSTANTIAL INTEREST.

S. No.	Name and address of the concern	Where the concern is a company, number and class of shares held	Nominal value of the investment	Income from the investment	Whether the amount in col. 4 exceeded 5 per cent of the capital of the concern during the previous year-say, Yes/No
1	2	3	4	5	6
	Nil	Nil	Nil	Nil	Nil
Total					

Place: New Delhi
Date : 31.08.2017



For PAWAN SHUBHAM & Co.
Chartered Accountants
(FRN.:011573C)

(Pawan Kumar Agarwal)
Partner
M. No. : 092345

DASHMESH EDUCATIONAL CHARITABLE TRUST

BALANCE SHEET AS AT 31ST MARCH 2017

		₹	
PARTICULARS	SCHEDULES	As At 31.03.2017	As At 31.03.2016
<u>SOURCES OF FUNDS</u>			
CORPUS FUND	"A"	952,515,479	844,658,180
SPECIAL FUND	"B"	7,962,959	3,616,424
SECURED LOANS	"C"	1,118,698,181	1,077,654,511
UNSECURED LOANS	"D"	-	5,000,000
Total		<u>2,079,176,619</u>	<u>1,930,929,115</u>
<u>APPLICATION OF FUNDS</u>			
FIXED ASSETS	"E"		
Gross Block		2,880,564,728	2,284,052,837
Less: Depreciation		<u>317,631,471</u>	<u>245,054,246</u>
Net Block		2,562,933,257	2,038,998,591
Capital Work in Progress		44,256,579	248,868,669
CURRENT ASSETS, LOANS & ADVANCES	"F"		
Stock of consumable items		3,881,316	2,730,235
Cash & Bank Balances		85,536,830	162,849,214
Loans & Advances		<u>204,628,317</u>	<u>126,076,550</u>
		294,046,463	291,655,999
Less: Current Liabilities and Provisions	"G"	<u>822,059,680</u>	<u>648,594,144</u>
Net Current Assets		(528,013,217)	(356,938,145)
Total		<u>2,079,176,619</u>	<u>1,930,929,115</u>
Accounting Policies & Notes on Accounts	"M"		

As per our report of even date attached.

For Pawan Shubham & Co.

Chartered Accountants

(FRN No. 011573C)

(Signature)

(CA Pawan Kumar Agarwal)

Partner

M.No. 092345

Place: New Delhi

Date: 31.08.2017



For Dashmesh Educational Charitable Trust

(Signature)

(Chairperson)

(Managing Trustee)

(Signature)

(Treasurer)

DASHMESH EDUCATIONAL CHARITABLE TRUST

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON 31.03.2017

PARTICULARS	SCHEDULES	₹	₹
		For the Year ended 31.03.2017	For the Year ended 31.03.2016
<u>INCOME</u>			
Gross Revenue			
a) Educational Activities	1,118,354,024		827,597,263
b) Hostel Activities	49,843,074		46,130,511
c) Mess Activities	42,816,996		37,486,839
d) Hospital Activities	28,838,351		56,128,581
e) Other Activities	10,947,380	1,250,799,825	4,936,517
			972,279,711
Voluntary Contribution		752,000	61,596,000
Other Income	"H"	25,941,973	25,109,939
Increase/(Decrease) in Consumable stock	"I"	1,151,081	2,730,235
		1,278,644,879	1,061,715,885
<u>EXPENDITURE</u>			
Establishment Expenses	"J"	588,510,041	421,517,250
Finance Charges	"K"	107,736,885	121,605,213
Operation & Maintenance	"L"	418,580,929	345,755,973
Depreciation		75,059,725	56,158,042
		1,189,887,580	945,036,478
Excess of Income Over Expenditure Carried to Balance Sheet		88,757,299	116,679,407

Accounting Policies & Notes on Accounts

"M"

As per our report of even date attached.
For Pawan Shubham & Co.
Chartered Accountants
(FRN No. 011573C)

[Signature]

(CA Pawan Kumar Agarwal)
Partner
M.No. 092345
Place: New Delhi
Date: 31.08.2017



For Dashmesh Educational Charitable Trust

[Signature]
(Chairperson)

[Signature]
(Managing Trustee)

[Signature]
(Treasurer)

DASHMESH EDUCATIONAL CHARITABLE TRUST
SCHEDULE FORMING PART OF THE BALANCE SHEET

PARTICULARS	₹		₹	
	As At 31.03.2017		As At 31.03.2016	
SCHEDULE "A"				
CORPUS FUND				
Balance as per last year	844,658,180		663,478,773	
Add: Addition during the year	19,100,000		64,500,000	
Add: Excess of income over expenditure for the year	88,757,299	952,515,479	116,679,407	844,658,180
		<u>952,515,479</u>		<u>844,658,180</u>
SCHEDULE "B"				
SPECIAL FUND				
Student Welfare Activity Fund				
Balance as per last year	1,059,070		830,130	
Add: Received during the year	3,520,018		6,130,500	
	4,579,088		6,960,630	
Less: Expenses incurred during the year	3,650,914	928,174	5,901,560	1,059,070
SGT Belovent Fund				
Balance as per last year	379,741		-	
Add: Received during the year	-		380,100	
	379,741		380,100	
Less: Expenses incurred during the year	69	379,672	359	379,741
Alumni Society Fund				
Balance as per last year	2,177,613		341,800	
Add: Received during the year	4,477,500		2,844,500	
	6,655,113		3,186,300	
Less: Expenses incurred during the year	-	6,655,113	1,008,687	2,177,613
		<u>7,962,959</u>		<u>3,616,424</u>
SCHEDULE "C"				
SECURED LOANS				
Over Draft from PNB		142,029,272		99,148,643
Term Loan from PNB		516,127,363		582,087,753
<i>(Secured against equitable mortgage of land and building of Dental College, Medical College and Hospital at Village Budhera, Gurgaon and Hypothecation of other Assets.)</i>				
Term Loan from PSB		450,267,814		380,119,582
<i>(Secured, First Pari-Passu charge with PNB by way of equitable mortgage of immovable property of Trust and assets created under Medical cum Hospital project) and first pari-passu charge by way of Hypothecation of movable Assets present and future including wip.)</i>				
Vehicle Loan		10,273,732		16,298,533
		<u>1,118,698,181</u>		<u>1,077,654,511</u>
SCHEDULE "D"				
UNSECURED LOANS				
Loan from Others		-		5,000,000
		<u>-</u>		<u>5,000,000</u>



DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE "E" Fixed Assets As At 31/03/2017

S.No		PARTICULARS	GROSS BLOCK					DEPRECIATION			NET BLOCK		
		AS AT 1.4.2016	ADDITION	Addition Before 30.09.2016	Addition After 30.09.2016	Deletion	AS AT 31.03.2017	AS AT 1.04.2016	For the Period	Deletion	UP TO 31.03.2017	W.D.V. As At 31.03.2017	W.D.V. As At 31.03.2016
(A) TANGIBLE ASSETS:													
1	LAND (Free hold)	241,518,157	68,923,595	8,492,705	60,430,890	-	310,441,752	-	-	-	-	310,441,752	241,518,157
2	BUILDINGS	1,510,907,828	401,834,127	35,203,926	366,630,201	-	1,912,741,955	107,674,405	28,189,658	-	135,864,063	1,776,877,892	1,403,233,423
3	Medical, Dental & Lab Equipments	237,712,782	17,461,087	9,237,168	8,223,919	-	255,173,869	68,762,667	17,750,080	-	86,512,747	168,661,122	168,950,115
4	Generator	10,185,391	135,000	135,000	-	-	10,320,391	2,672,429	490,216	-	3,162,647	7,157,744	7,512,962
5	Computers	24,320,462	15,133,684	3,913,364	11,220,320	-	39,454,146	14,430,722	5,486,111	-	19,916,833	19,537,313	9,889,740
6	Library Books	29,250,763	6,913,698	1,991,672	4,922,026	-	36,164,461	11,502,977	3,242,982	-	14,745,969	21,418,492	17,747,786
7	Furniture & Fixtures	56,859,553	17,136,991	5,376,388	11,760,603	-	73,996,544	12,636,339	4,311,758	-	16,948,097	57,048,447	44,223,214
8	Office and General Equipments	116,357,798	39,257,377	13,249,724	26,007,653	-	155,615,175	12,799,401	6,774,040	-	19,573,441	136,041,734	103,558,397
9	Vehicles	50,551,387	32,678,334	31,878,334	800,000	3,230,000	79,999,721	13,273,655	7,757,536	2,482,500	18,548,691	61,451,030	37,277,732
(B) INTANGIBLE ASSETS:													
1	Software	6,388,714	268,000	-	268,000	-	6,656,714	1,301,651	1,057,332	-	2,358,983	4,297,731	5,087,063
GRAND TOTAL		2,284,052,835	599,741,893	109,478,281	490,263,612	3,230,000	2,880,564,728	245,054,246	75,059,725	2,482,500	317,631,471	2,562,933,257	2,038,998,589
Previous Year		1,622,665,745	665,829,874	115,438,538	550,391,336	4,442,782	2,284,052,837	192,401,168	56,158,042	3,504,964	245,054,246	2,038,998,591	1,430,264,574
Capital work in progress												44,256,579	248,868,669



DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

		₹	₹
PARTICULARS		As At 31.03.2017	As At 31.03.2016
<u>SCHEDULE "F"</u>			
<u>CURRENT ASSETS, LOANS & ADVANCES</u>			
<u>Stock of Consumables items</u>		3,881,316	2,730,235
(As certified by the trustee)			
 <u>Cash & Bank Balances</u>			
Cash in hand	1,232,096		5,646,628
Cash in hand (Student welfare activity Fund)	11,507		135,188
Cash in hand (Alumini Society Fund)	-		2,177,613
Balance with scheduled bank in saving A/c (Student Fund)	916,667		923,882
Balance with scheduled bank in saving A/c (Belovent Fund)	379,672		379,741
Balances with scheduled banks in current A/c	15,288,261		38,812,491
Interest accrued on FDR	3,801,822		2,866,866
Fixed Deposit with Punjab National Bank	63,906,805	85,536,830	111,906,805
			162,849,214
 <u>LOANS & ADVANCES</u>			
Advances recoverable in cash or in kind or for the value to be received	191,172,828		114,302,788
Rent Receivable	2,104,933		1,195,911
TDS Receivable	7,295,170		6,800,695
Security Deposits	2,269,373		2,215,025
Staff Advances	1,786,013	204,628,317	1,562,131
			126,076,550
		290,165,147	288,925,764

SCHEDULE "G"**CURRENT LIABILITIES & PROVISIONS****Sundry Creditors**

a) Contractor's Liabilities	29,686,752		58,625,370	
b) Supplier's Liabilities	38,765,771	68,452,523	27,462,967	86,088,337
Security Deposit		111,244,850		107,993,850
Advance Rent		105,000		27,000
Fee Received in Advance		519,212,320		392,091,676
Expenses Payable		45,222,427		41,493,184
Statutory Dues & Taxes Payable		9,729,727		5,784,457
Bank Balance (Cheque issued but not presented)		68,092,833		15,115,640
		822,059,680		648,594,144



DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

SCHEDULE FORMING PART OF THE BALANCE SHEET			
PARTICULARS	₹		₹
	As At		As At
	31.03.2017		31.03.2016
<u>SCHEDULE "F"</u>			
<u>CURRENT ASSETS, LOANS & ADVANCES</u>			
<u>Stock of Consumables items</u>	3,881,316		2,730,235
(As certified by the trustee)			
 <u>Cash & Bank Balances</u>			
Cash in hand	1,232,096		5,646,628
Cash in hand (Student welfare activity Fund)	11,507		135,188
Cash in hand (Alumini Society Fund)	-		2,177,613
Balance with scheduled bank in saving A/c (Student Fund)	916,667		923,882
Balance with scheduled bank in saving A/c (Belovent Fund)	379,672		379,741
Balances with scheduled banks in current A/c	15,288,261		38,812,491
Interest accrued on FDR	3,801,822		2,866,866
Fixed Deposit with Punjab National Bank	63,906,805	85,536,830	111,906,805
			162,849,214
 <u>LOANS & ADVANCES</u>			
Advances recoverable in cash or in kind or for the value to be received	191,172,828		114,302,788
Rent Receivable	2,104,933		1,195,911
TDS Receivable	7,295,170		6,800,695
Security Deposits	2,269,373		2,215,025
Staff Advances	1,786,013	204,628,317	1,562,131
			126,076,550
		290,165,147	288,925,764

SCHEDULE "G"**CURRENT LIABILITIES & PROVISIONS****Sundry Creditors**

a) Contractor's Liabilities	29,686,752		58,625,370	
b) Supplier's Liabilities	38,765,771	68,452,523	27,462,967	86,088,337
Security Deposit		111,244,850		107,993,850
Advance Rent		105,000		27,000
Fee Received in Advance		519,212,320		392,091,676
Expenses Payable		45,222,427		41,493,184
Statutory Dues & Taxes Payable		9,729,727		5,784,457
Bank Balance (Cheque issued but not presented)		68,092,833		15,115,640
		822,059,680		648,594,144



DASHMESH EDUCATIONAL CHARITABLE TRUST
SCHEDULE FORMING PART OF THE INCOME & EXPENDITURE A/C

PARTICULARS	₹ For the Year ended 31.03.2017	₹ For the Year ended 31.03.2016
<u>SCHEDULE "K"</u>		
<u>Finance Charges</u>		
Bank Charges	1,228,572	1,167,608
Guarantee Commission & Renewal Fee	3,890,679	7,576,860
Interest on Term Loan & Vehicle Loan	93,817,156	106,732,397
Interest on Overdraft	6,472,997	4,475,134
Interest on Others	2,327,481	1,653,214
	<u>107,736,885</u>	<u>121,605,213</u>
<u>SCHEDULE "L"</u>		
<u>Operation & Maintenance</u>		
Advertisement Expenses	110,649,006	84,328,688
Communication Expenses	6,337,996	5,675,417
Seminar Expenses	1,185,056	262,054
Dental & Medical Lab Expenses	26,348,003	22,999,453
Donation	1,000,000	100,000
Electricity & Generator Expenses	39,629,683	36,087,076
Function Expenses	8,079,446	3,618,468
Inspection & University Charges	15,666,890	17,045,648
Insurance Expenses	2,505,572	1,370,482
Kitchen Opeartional Expenses	20,544,169	20,729,124
Magazines & Periodicals	468,139	1,080,773
Membership Fee	271,000	-
Printing & Stationery	5,299,671	6,865,628
Professional & Legal Charges	16,955,386	12,775,085
Loss on sale of Assets	-	74,780
Rent	4,086,685	2,336,340
Housekeeping Expenses	3,811,455	2,180,832
Repair & Maintenance of Assets	50,789,210	41,383,269
Running, Repair & Maintenance of Vehicles	18,403,939	12,545,416
Scholarship Exp	70,695,918	66,142,764
Student Expenses	9,676,896	3,566,538
Travelling & Conveyance Exp.	4,621,022	2,930,441
Waste Disposable Charges	1,440,000	1,356,458
Interest on TDS	115,787	301,239
	<u>418,580,929</u>	<u>345,755,973</u>



DASHMESH EDUCATIONAL CHARITABLE TRUST 2016-17

SCHEDULE "M"

STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES AND NOTES TO ACCOUNTS FORMING PART OF ANNUAL ACCOUNTS FOR THE YEAR ENDED 31.03.2017.

I. SIGNIFICANT ACCOUNTING POLICIES

1). BRIEF :

- A) The Trust is a registered public charitable Trust vide Registered Deed of Trust Dated 20.04.1999 The rules and regulation governing the Trust are primarily governed by such registered Trust Deed 20.04.1999.
- B) Object of the Trust are wholly Charitable and Public Purposes. However any surplus arising out of the operation are meant to be utilized for such Charitable and Public Purposes only.
- C) In pursuit of its objects, the Trust is managing a Dental College, Dental Hospital and General Hospital facilities for charitable and public purposes.

2). RECOGNITION OF INCOME AND EXPENDITURE:

- A. Accounts are prepared on historical cost basis on going concern assumption.
- B. Revenues/Income and cost/Expenditures are generally accounted on accrual as they are earned or incurred in accordance with the generally accepted accounting principles and provisions of the Companies Act 1956 except,

B.1 (i) Tuition Fees:-

Tuition fees and fees received for pursuit of other curriculum activities such as library fees etc., is recognized over the relevant period. Any fees received in advance for next accounting year is not recognized as income for the year and shown as a liability in the balance sheet.

(ii) Hostel Fees :-

Such fees are apportioned on the basis of the period for which the fee is received. Any fees received in advance or fees outstanding at the end of the accounting period are recognized as assets or liability, as the case may be.

(iii) Sale of prospectus and Admission forms :-

Revenue is recognized at the time when the actual sale takes place on the concept of delivery of goods.

(iv) Books:

- (a) The addition of books and periodicals having value of enduring nature and forming part of Library collection is capitalized at cost.



DASHMESH EDUCATIONAL CHARITABLE TRUST 2016-17

(b) Books, periodicals, not covered under clause (a) are charged to Profit & Loss Accounts.

(v) Foreign Exchange Transactions:

Foreign currency transactions are recognized at the prevalent exchange rate on the date of the transactions. Foreign Assets and Liabilities are stated at the rates on the Balance Sheet date., Any gain or loss in such exchange transaction is charged of to Profit and Loss Account.

(vi) Pre-Operative Expenses :

(a) Pre-Operative Expenses incurred during the construction period before the commencement of commercial operations are allocated over the fixed assets on proportionate basis and included in the Gross Block of Assets.

(b) Any income, if any, accruing during construction period is reduced from aggregate of pre-operative expenses.

(c) Deferred revenue expenses is amortised fully in which year it is incurred.

B.2 Voluntary Contributions:

- a) Any voluntary contribution received by the Trust in cash, with the specific direction that they shall form part of the Corpus Fund of the Trust are recognized and credited to Corpus Fund.
- b) The voluntary contributions received by the Trust in cash are recognized as revenue receipt on cash basis of accounting by credit to the Profit & Loss Account.
- c) Any specific contributions received by the Trust in cash for any specific purposes is recognized as Capital Receipt under the appropriate head, signifying the purpose for which such contributions are received.
- d) Any voluntary contribution received in kind is not recognized in these accounts, but same is entered in the fixed assets register, if any.

B.3 Reserves:

- a) A Reserve created for any specific purposes to meet any specific liability or expense or acquisition of assets, the same is kept under a separate Reserve account.
- b) Any appropriation out of Reserve is charged to such respective reserve.

3). FIXED ASSETS AND DEPRECIATION

- i) Fixed assets are stated at historical cost, less accumulated depreciation. The fixed assets are capitalized on the date, the asset is installed or commissioned for commercial use.



DASHMESH EDUCATIONAL CHARITABLE TRUST 2016-17

- ii) All direct expenses for acquisition of specific fixed assets for the purpose of capitalization is considered as part of cost. Further, all indirect expenses, wherever possible, and are directly relatable to fixed assets are apportioned with reference to total direct capital cost of different assets.
- iii) Depreciation on Fixed Assets is provided at the relevant rates of depreciation on the basis of Straight Line Method at the following rates:
- | | |
|------------------------------------|---------|
| - Buildings | 1.63 % |
| - Medical, Dental & Lab Equipments | 7.07 % |
| - Office & General Equipments | 4.75 % |
| - Furniture & Fixtures | 6.33 % |
| - Computers | 16.21 % |
| - Vehicles | 9.50 % |
| - Library Books | 10.00 % |
- iv) Depreciation on additions to assets or on sale/discardment of assets before 30th September is taken as complete year and additions to assets or on sale/discardment of assets after the date of 30th September is taken as half year as the case may be.
- v) Softwares, which are integral part of the computers are capitalized as part of the computers.
- 4). **INVESTMENTS:**
- Investments are valued at cost. Investments are made in the specified securities as provided in section 11(5) of the Income Tax Act. 1961.
- 5). **INVENTORY:**
- Inventories are valued at the lower of cost or net realizable value.
- 6). **RETIREMENT BENEFITS :**
- Employer's Contributions to Provident Fund, Family Pension Fund are charged off to Profit & Loss Account.
- 7). **BORROWING COST:**
- Borrowing cost that are directly attributable to the acquisition, construction or production of qualifying assets is capitalised as part of the cost of such assets. A qualifying asset is an asset that necessarily requires a substantial period of time to get ready for intended use or sale. All other borrowing costs are recognized as expenses for the period in which they are incurred.
- 8). **PROVISION FOR INCOME TAX:**
- Since the objects of the trusts are public charitable which is duly recognized by the Income Tax Authorities, the income of the Trust is exempt, subject to fulfillment of specific obligation under section 11-13 of the Income Tax Act 1961., therefore, no provision of tax is



DASHMESH EDUCATIONAL CHARITABLE TRUST 2016-17

made in these accounts. However, in case of any tax demand arising to the trust or as raised by the tax authorities, shall be recognized, as and when the same is crystallized.

II. NOTES TO ACCOUNTS:

1. Contingent Liabilities:

Rs.In Lakhs

S.No.	In Favour of	Performance Bank Guarantee		Margin money against Bank Guarantee	
		2016-17	2015-16	2016-17	2015-16
1.	Dental Council of India	240.00	240.00	25.38	25.38
2.	Medical Council of India	200.00	NIL	20.00	NIL
3.	Govt.of Haryana Health & Education	150.00	150.00	15.00	15.00
4	Medical Council of India	85.00	85.00	8.50	8.50

2. The Capital Work in Progress of Rs. 44,256,579/- comprises building material, labour expenses, bank interest, architect fee and other related expenses of medical project.
3. M/s Sumtech Engineers P Ltd, Civil Contractor, has filed a suit of recovery of Rs.1,56,28,646/- , which has not been acknowledged by trust as debt.
4. M/s RSV Builder P Ltd, Civil Contractor, has filed a suit of recovery of Rs.2,35,45,000/- , which has not been acknowledged by trust as debt.
5. In the opinion of management, the aggregate value of Current Assets, Loans & Advances on realization in the ordinary course of business will not be less than the amount at which these are stated in the Balance Sheet.
6. The balances of Sundry creditors and unsecured loans are under confirmation.
7. Previous year figures have been rearranged and regrouped wherever necessary.

For PAWAN SHUBHAM & CO.
Chartered Accountants
(FRN.:011573C)

For DASHMESH EDUCATIONAL CHARITABLE TRUST

(Pawan Kumar Agarwal)
Partner
M. No.092345
Place: New Delhi
Date: 31.08.2017

(Chairperson)

(Managing Trustee)

(Treasurer)

