MEDICAL & ALLIED SCIENCES
SHRI PRANAB MUKHERJEE  
PRESIDENT OF INDIA

with Shri Dhruv Galgotia, CEO, Galgotias University

SHRI VENKAIAH NAIDU  
VICE PRESIDENT OF INDIA

at Galgotias University Convocation

“Galgotias University has done remarkably well to distinguish itself as a premier university in NCR. It reflects dedication & commitment of teachers, sincere efforts of students and inspiring vision of management.”

SHRI NARENDRA MODI  
PRIME MINISTER OF INDIA

conferring The DQ ICT Award to Shri Suneel Galgotia, Chancellor, Galgotias University for Ranking University in Academics & Global Linkages and Ranked among Top Institutions in India for Placements

DR. SANJEEV LALWANI, ADDL. PROF., DEPTT. OF FORENSIC MEDICINE, AIIMS

Guest lecture on Forensic Nursing at Galgotias University.
DR GOPICHANDRAN L
FACULTY, ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI, VICE PRESIDENT, TRAINED NURSES ASSOCIATION OF INDIA

TO DELIVER EXPERT LECTURE ON
“Evidence Based Nursing Practice”

MR. BINOY MATHEW
SENIOR PROGRAM OFFICER, VHAI

welcomed the students and gave lecture regarding history of VHAI,

CAPTAIN DR. INDIRA RANI NURSING DIRECTOR, JAYPEE HOSPITAL, NOIDA

To Deliver Expert Lecture on
“Excellence in Nursing Research: Process and Outcome”

PROF. D. K. MAJUMDAR, EX PROFESSOR, DIPSRU, NEW DELHI

Guest lecture on Noval Drug Delivery systems at Galgotias University
Galgotias University is established in 2011 by the Government of Uttar Pradesh and recognised by the University Grants Commission (UGC). The vision of GU is to be known globally for value based education, research, creativity and innovation. GU is situated on 52-acre state-of-the-art campus in the National Capital Region of Delhi. Galgotias University is devoted to excellence in teaching, research and innovation, and to develop leaders who'll make a difference to the world. The University, which is based in Greater Noida, has an enrollment of over 20,000 students across more than 200 Undergraduate and Post Graduate programs.
School of Medical & Allied Sciences

Vision
To be known globally as a centre of excellence for medical & allied education, innovation, interdisciplinary research and practice for enhancing health.

Mission
- Establish state of art facilities for excellent medical & allied education and interdisciplinary research.
- Involve students in community health programs to develop lifelong learning and communication skills.
- Collaborate with health care sector professionals to align curriculum and develop strong foundation for fundamental & practice health.
A HARBOR OF VIRTUE

The School of Medical and Allied Sciences at Galgotias University runs various programs like Pharmacy, Physiotherapy, Optometry, Medical Lab Technology and Cardiovascular Technology. In this School the finest health science education is offered to the students & the classes are taught by highly distinguished faculty who bring academic and clinical expertise to the classroom. The School has state-of-the-art laboratories and a treasure trove of books & scientific journal. We have a commitment to lifelong learning, achievement of excellence in all we do, and towards an improved quality of life for all those we serve.

The school has excellent infrastructure for teaching research & encourage path breaking research in diverse disciplines. The infrastructure is dynamic in nature because of our constant attempt to maintain pace with the modern developments.

The school has state-of-art laboratory with all the modern & sophisticated equipments dedicated to research into nanotechnology and development of Nano medicinal formulations and products. The paramedical laboratories are well equipped with all the latest machines and modalities required to assess and treat patients with different clinical conditions thereby, making the students well aware about the recent trends in clinical practice and helping the teachers impart knowledge in an empirical manner. Pharmacy laboratories are fully equipped to train & skill the students in various aspects of formulation developments like isolation, characterization, synthesis, pharmacological evaluation and formulation development.
Bachelor of Pharmacy (B.Pharm) Approved by PCI

PROGRAM OVERVIEW: The University’s Bachelor of Pharmacy degree (B.Pharm.) is designed to provide students with comprehensive and practical training for a career in Pharmacy. It is structured with an emphasis on research, clinical experience and interaction with the public. B.Pharm. course trains students with a range of skills required for effective pharmacy practice. It provides training on how drugs are developed, how patients use them, and how pharmacists can optimize patient care through interaction with other health professionals. The course is taught through a combination of lectures, seminars, study projects, practical laboratory assignments and interactive Sessions. The School has adequate infrastructure, laboratory facilities, computer centre and a treasure trove of books for the students.

DURATION: 4 years

ENTRY REQUIREMENTS: XIIth with 60% and Physics & Chemistry as compulsory subjects with Math/Biology/Biotechnology

*C The minimum age for admission shall be 17 years

CAREER AVENUES: After successful completion of the course the student will be placed in the field of:

- Production & Manufacturing
- Research & Development of Drugs in various pharmaceutical organizations
- Quality Control and Quality Assurance of drug
- Drug Regulatory Affairs Department
- Hospital Pharmacy and Community Pharmacy
- In Drug Control Department as Drug Inspectors
- Pharmaceutical Marketing
- Specialty Hospitals like Max, Apollo, Rockland etc
- Pharmaceutical Companies like CIPLA, Ranbaxy, Dr. Reddy etc
- Clinical Research like SRL Ranbaxy, Apollo etc
- Pharmaceutical Marketing for Lupin, Sun Pharma, Ranbaxy, CIPLA, Glenmark etc.

Bachelor of Physiotherapy

PROGRAM OVERVIEW: The Bachelor of Physiotherapy program at Galgotias University has been designed in such a way that upon completion of the course i.e. after 4½ years, a student will be able:

- To Practice as a Physiotherapist.
- To detect & evaluate the Anatomical, Patho-physiological impairments, resulting in dysfunction of various age groups & occupations; as well as epidemiological sectors in the population and arrive at an appropriate diagnosis.
- To understand the rationale & basic investigative approach to the medical system & surgical intervention regimens; accordingly plan & implement specific Physio-Therapy measures effectively.
- To promote health in general, as well as in competitive activities e.g. sports, work productivity, geriatrics, women’s health etc.

DURATION: 4.5 Years

ENTRY REQUIREMENTS: XIIth with Science (Physics, Chemistry and Biology) with minimum 50% marks in PCB.

CAREER AVENUES: After completing the course, the students will be successfully placed in Hospitals (various multi-specialty, government as well as non – government hospitals e.g. Apollo, Max), nursing homes to function in their various departments (e.g. Intensive Care-ICU, CCU, Organ Transplant Unit, General Surgery, General Medicine, Cardiac, Orthopedic, Neurological Surgeries, Neuro-medicine, Pediatrics, Gynecology and Obstetrics, Burns Department, Sports Department, Sports and Rehabilitation Department)

- As a Private Practitioner in Out–Patient Clinics/Poly-clinics
- In Rehabilitation Centers
- In Community Healthcare Centers
- In Fitness centers
- Sports Centers and sports team
- In Occupational Health Centers / MNC’s
- In Senior Citizen Centers
- In Gynecological setups
- In Special Schools and NGO’s
- In Academics
- In Research
- For Foreign employment and professional up-gradation programs
- Alternate employment in BPO’s and KPO’s
B.Sc. Medical Lab Technology

PROGRAM OVERVIEW: This program is to impart the knowledge & technical skills of Biochemistry, Pathology, Microbiology & Blood Bank and its application in the health care delivery system. After completion of the program students are in a position to competently assist in the Biochemistry, Pathology, Microbiology laboratories & Blood bank in all types of Healthcare delivery systems.

DURATION: 3 Year+1 Year (internship)   FEE: Rs. 60,000/- p.a
ENTRY REQUIREMENTS: XIIth with Science (Physics, Chemistry and Biology) or XIIth with vocational subjects of Medical Lab Technology or equivalent with minimum 50% marks in best four relevant subjects.

CAREER AVENUES: With the growth in the private sector there are so many private hospitals, nursing homes, blood banks, pathology laboratories etc. the demand for laboratory technicians is on the up-swing. A certified medical laboratory technician may find a challenging career in public and private sector hospital, minor emergency centers, laboratory, blood donation centers. With adequate knowledge and experience, Medical Laboratory Technologists can advance to supervisory or management positions in laboratories and hospitals. These Laboratory Technologists can also run private clinical laboratories and also work in Govt. Hospital Lab. Teaching in medical collages and institutions is also a good option for them.

B.Sc Cardiovascular Technology

PROGRAM OVERVIEW: Optimal delivery of cardiovascular health care is based on the safe use of the equipments and devices. This necessitates development of a cadre consisting of science graduates, who obtain focused, relevant knowledge in the specific area of cardiovascular technology. This program enables students to acquire skills for management of various cardiac disorders having complex diagnostic and therapeutic procedures, which involve use of various equipments, computer hardware, tools, machines, and pharmacological agents. Student will be able to apply specialized occupational theory, skills and concepts to work independently as qualified cardiovascular technologist.

DURATION: 3 Year+1 Year (internship)   FEE: Rs.60,000/p.a.
ENTRY REQUIREMENTS: XIIth with Physics Chemistry & Biology with 50% marks
CAREER AVENUES: Opportunity exists in the area of Cardiovascular technology. After successful completion of the course they can be placed in hospitals in cardiology department, cardiac rehabilitation centers and clinics, assisting doctors and performing tests on patients for heart problems, both in government and private sector, defense service, teaching faculty and research.

Bachelor of Optometry

PROGRAM OVERVIEW: This program enables students to acquire skills of primary health care professional that can independently estimate refractive errors of the eye and prescribe corrective measures including Spectacles, Contact Lenses, Low Vision Aids and Vision Therapy. The program emphasizes on examining, diagnosing and prescribing treatment for Oculo- motility malfunctions like phorias, tropias and other types of strabismus (squint) and Neuro-muscular anomalies.

DURATION: 3 Year+1 Year (internship)   FEE: Rs. 60,000/-p.a
ENTRY REQUIREMENTS: XIIth with PCM or PCB with 50% marks
CAREER AVENUES: Common job profiles of students after completing the course is to become consultant optometrist, orthoptist and contact lens specialist, technical head in MNC dealing in eye care goods or services, ophthalmic technicians, Ophthalmic Assistants and Ophthalmic nurses. Opportunities exist in areas related with Optician shops, eye doctors, and Contact Lens companies, ophthalmic lens industry and hospital eye departments. A technician can work for eye testing, Contact lenses, squint exercises. One can start your own eye clinic, Optical shop, lens manufacturing unit or work as technical head in MNC.

B.Sc Healthcare & Clinical Research

PROGRAM OVERVIEW: B.Sc. in Clinical Research is a 3 year graduate course in clinical research. Clinical Research is the investigation aimed at determining the safety and efficacy of new medical products including drugs, vaccines, Medical devices, diagnostic agents, and treatment regimens intended for maintaining and regaining human health. These may be used for prevention, treatment, diagnosis, or for relieving symptoms of a disease.

DURATION: 3 Years   FEE: Rs. 1,00,000/-p.a
ENTRY REQUIREMENTS: 50% marks or above in core subjects at XII level.
CAREER AVENUES: Initially, students start off as a Clinical Research Coordinator/ Clinical Research Associate/ Pharma Co vigilance Associate (PVA)/ Research Associate (RA). After acquiring an experience of 2 years, they go on to the next level of becoming a Senior Clinical Research Associate /PVA/RA.

With an experience of three years, they proceed to the next level i.e. Project Manager/Team Leader/Quality Assurance (QA) Associate. The next stage is that of a Manager – Clinical operation /QA/PVA/RA which requires an experience of 5-7 years. Lastly, individuals end up acquiring the position of a Director or Vice-President with an experience of 7-10 years.
Master of Pharmacy (Pharmaceutics) Approved by PCI

PROGRAM OVERVIEW: The M. Pharm. course is designed to provide students with comprehensive and practical training for a career in pharmacy. Pharmaceutics is the discipline of pharmacy that deals with all facets of the process of turning a new chemical entity (NCE) into a medication able to be safely and effectively used by patients in the community. Pharmaceutics is the science of dosage form design. The course is taught through a combination of lectures, study projects, tutorials, Practical assignments, seminars and interactive sessions.

It provides emphasis on research, clinical experience and interaction with the public. It provides training to the students with a range of skills required for effective pharmacy practice.

DURATION: 2 Years  
ENTRY REQUIREMENTS: B.Pharm with minimum 50% marks

CAREER AVENUES: After successful completion of the course the student will be placed in the field of:

- Production & Manufacturing
- Research & Development of Drugs in various pharmaceutical organizations
- Quality Control and Quality Assurance of drug
- Drug Regulatory Affairs Department
- Hospital Pharmacy and Community Pharmacy
- In Drug Control Department as Drug Inspectors
- Pharmaceutical Marketing

Master of Physiotherapy (M.P.T.)

PROGRAM OVERVIEW: The Masters Degree in Physiotherapy is a two year program consisting of Classroom teaching, self academic activities and clinical postings. In the first year, students learn about fundamental basis of Physiotherapy subjects, Research Methodology & Biostatistics, Biomechanics. In the second year, the students learn about the clinical conditions, physiotherapy assessment and advanced techniques in their specialty. During these two years, the students will be posted in their area of specialty. The learning program includes seminars, journal reviews, case presentations, case discussions and classroom teaching. To fulfill their course completion, the students are required to complete and submit their dissertation.

DURATION: 2 Years  
FEE: Rs. 1,59,000/- p.a.

ENTRY REQUIREMENTS: Min. 50% in Graduation in Life Science, Biochemistry, Pharmacology, Toxicology, Biotechnology, Microbiology, Botany, Zoology, B.Pharm, Nursing

CAREER AVENUES: With a master's degree in clinical research, students may work as a clinical research associate, clinical research coordinator or clinical research manager. Pharmaceutical companies, the National Institutes of Health, research hospitals and medical laboratories are just a few places that hire clinical researchers.

M.Sc. in Clinical Research

PROGRAM OVERVIEW: M.Sc. in Clinical Research is a 2-year postgraduate course in clinical research. Clinical Research is the investigation aimed at determining the safety and efficacy of new medical products including drugs, vaccines, devices, diagnostic agents, and treatment regimens intended for maintaining and regaining human health. These may be used for prevention, treatment, diagnosis, or for relieving symptoms of a disease.

DURATION: 2 Years  
FEE: Rs. 75,000/- p.a.

ENTRY REQUIREMENTS: Bachelor of Physiotherapy with 50% marks

CAREER AVENUES: After completion of the course, students can work in: Corporate hospitals, Rehabilitation centres, polyclinics, Training institutions in India and abroad, Private practice, Research, Fitness Center, Special schools, Sports club/teams.
DIPLOMA PROGRAMS

D.Pharm (Diploma in Pharmacy)

PROGRAM OVERVIEW: "Pharmacy is the science and technique of preparing and dispensing drugs. This science uses principles of health sciences, biology and chemical sciences to create and dispense pharmaceutical drugs".

D. Pharm is a two year full time program after the 12th standard. The training may involved the students to play an important role in hospital pharmacy, community pharmacy as pharmacist and assist the pharmaceutical industry at various levels and prospects.

The course has been designed as per the regulations of Pharmacy Council of India (PCI). It will enable students to practice pharmacy profession in a strong, skillful and determined manner.

DURATION: 2 Years

ENTRY REQUIREMENTS: XII with Science with minimum 50% Marks in aggregate

CAREER AVENUES:
- Diploma in Pharmacy certificate holders may start practicing as pharmacists in India.
- They may work at drug stores in Government hospitals, private hospitals, clinics, community health centers or private drug stores.
- In such a work setup, they usually check prescriptions (made by the Doctor), dispense drugs to patients, give them advice & directions, keep stock of drugs in storage, keep accounts and maintain the inventory.
- Other than working for hospitals or private drug stores, D Pharm certificate holders may even start their own private drug store.
- Pharmaceutical companies are also known to hire D. Pharm holders. In this sector, they may work at divisions/sections like- manufacturing, process control, quality control and marketing.
- Talking about marketing sector, one may work for firms involved in pharmaceutical products marketing. One may also work as a medical representative.
- Other than working right after completing D Pharm course, one may also go for further studies (B Pharm, Pharm D, M. Pharm. etc). After completing Master’s level course, one may take up the job of a lecturer / tutor / instructor at relevant pharmacy schools or institutes.

DOCTORAL PROGRAMS

Ph.D in Pharmacy

DURATION: Cwork1+2

FEE : Rs. 60,000/- p.a.

Ph.D in Clinical Research

DURATION: 3 Years

FEE : Rs. 1,20,000/- p.a.

ENTRY REQUIREMENTS: A Master’s degree from a recognised Indian University or any other equivalent degree to the satisfaction of the Academic Council of the University, in the relevant field, with not less than 55% marks in aggregate or 6.0 CGPA on a 10 point scale or equivalent.
The school of pharmacy has signed MoU with Life Sciences Sector Skill Development Council (LSSSDC) Govt. of India and Galgotias University for various B.Pharm courses to make students more skilled in Medical Sales Representative, Production, Quality Control and Quality Assurance for making them job ready for Pharmaceutical. This MOU will be helpful for students to be trained according to their interest area and utility of learned skill in different industries. MOU’s with reputed hospitals like Jaypee Hospital Noida, Yatharth Hospital Noida and Shroff Eye Hospital, Delhi etc. have been done for providing internship opportunity in healthcare sector to all the paramedical students.

**Placements**

Placement cell serves as a prominent medium of bridging the journey of students from academics to economically independent citizens of the country. We actively connect with the Healthcare industries and encourage companies to recruit our students. The pre-placement sessions are specially arranged where the students are given sessions for grooming, soft skill development and communication which adds to the flair, facilitating the recruitment process. Galgotias University has always been very proactive in placing the students into the profiles of their preference. Reputed companies visit Galgotias University, Greater Noida for UG & PG campus placements & internship recruitment every year.

**PROMINENT RECRUITERS**

- Alembic
- Aurobindo
- Himalaya
- Mankind
- Glenmark
- Torrent
- Zydus
- Alkem
- Novartis
- Sun
- Handaco
- Intas
- Zandu
- Pfizer
- Lupin
- Mundi Pharma
- Jubilant
- Abbott
- Merck
- And Many More....
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Academic Achievements

- The Students of school of Medical & Allied Science achievement measures the academic content of student learning in a fixed period of time. Our students Ashlesha and Mohit have qualified GPAT with good percentile in this academic year. Students of previous batches have been selected for higher education in Institutes of excellence like NIPER, Jamia Hamdard, DIPSAR, foreign universities like University of Mississippi, America.
- The Students of school of Medical & Allied Science are also bagging prizes at Inter-state, Inter-University and National level competitions.
- M.Pharm students i.e. Harshita Agrowal, Nishant Kumar Gaur, Pratiksha Saxena and Urvashi Khare of SMAS-Pharmacy have been recruited by various companies of repute i.e. APCER Life Sciences, New Delhi, Integral Bio Sciences Pvt. Ltd., Noida and TCS Life Sciences, Noida respectively.

Extracurricular Achievements

- Mayank Kumar Malik of B.Pharm. Ill year participated in Inter University sports fest in the Badminton and secured 1st position held at Amity University on 9th to 11th February 2017.
- Mayank Kumar Malik of B.Pharm. IV year participated in Inter college sports meet (Spardha-18) in the Badminton and secured 1st position held at New Delhi Institute of Management on 22-23 February 2018.
- Erick Kiwia of B.sc. CVT II year scored 1st position in Basketball in Aveg-18, the sports fest held at Invertis University, Bareilly during 4th-6th October 2018.
- BPT 4th year students participated in World Epilepsy Day celebrations held at Indian Spinal Injuries Centre on 11th Feb 2019.
- BPT 3rd year students actively participated in CPR and Basic First Aid workshop held at Lets Play Fitness And Training center, Ghaziabad on 17th Feb 2019.
- SMAS has organized ‘Doodles-A poster making’ competition on 24th March 2019 to enhance the skills of the Galgotias University. Many students were participated in the competition and best 5 posters were selected for prizes.

Department of Medical Laboratory Technology, School of Medical & Allied Sciences organized Fashion show as a part of IBLS-2019 at Galgotias University
CONFERENCES & WORKSHOPS
School has organized a National conference on “Recent Advancements in Pharmaceutical sciences & Clinical Research” at the University. Faculties and students have also participated in various national & international seminars, conferences & workshops for their upgradation of latest knowledge in their respective fields.

INTERNSHIPS
At the end of every academic year, students are provided opportunities to pursue internships to gain some real world practical experience. Emphasis is placed on ensuring that students attending the program are placed in rewarding, real-world company assignments that extend the learning experience into areas which are not available at the university. Most of our degree programs offer the opportunity for practical, hands-on experiences, internships and projects within the community.

In addition to all the traditional teachings, the curriculum makes it compulsory for every MLT, CVT, OPT & Physiotherapy student to undergo internship. Students are allowed to do their internships in various hospitals of good repute like Jaypee, Yatharth, Max, Fortis, BLK, Medanta, NHI etc. In addition the pharmacy graduates undergo their training during their summer & winter break in Hospitals of good repute.

RESEARCH EXCELLENCE
School of Medical and Allied Sciences of Galgotias University is one of the top research centers in Delhi NCR. School conduct many research oriented program such as Ph.D. and M. Pharm (Pharmacetics). The thrust of the school involves research on nanotechnology, polymer sciences, biomedical sciences and mainly covers disease like cancer, diabetes, arthritis and wound healing. The school faculty is highly research oriented.

500 Research/Review Papers
13 Patents Filed
4 Published
More than 10 books published

FACULTY AT SCHOOL OF MEDICAL & ALLIED SCIENCES
The School is committed for quality education and dissemination of knowledge in pharmaceutical sciences & allied health sciences in lines with latest education requirements. Our faculties have extensive experience in industry, health care sector, research as well as academics. The faculties are from renowned Universities and Institutions of national repute like NIPER, JAMIA HAMDARD, BHU, AIIMS, JADAVPUR & DELHI UNIVERSITY. Our strength is a reflection of their skills, innovation and drive.

NEW TEACHING PEDAGOGY
- Class Room Seminar
- Personality development programS
- Completion of M.Pharm Project in Various Pharmaceutical Industries like Ranbaxy, Mylan, Albert David etc.
- Completion of M.Pharm Project in various Govt. organization like CDRI etc.
- Special class tutorials on Human Values
- Participation of students in National & International Seminars & Conference
- Hands on training of students on various sophisticated instruments like HPLC FTIR & UV, Slit Lamp, Vision Screening

ACADEMIA

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Department of Medical Laboratory Technology, School of Medical & Allied Sciences Conducted poster presentation competition on Biomedical waste disposal & Good personal Hygiene.

Department of Medical Laboratory Technology, School of Medical & Allied Science conducted Best out of Waste Programme to bring out the creativity in students. Students used waste materials available on road sides and shops & hotels etc. and made usefull things like Photo frames, Wall hangings, bed lamp, etc.
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**Research Excellence**

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- 500 Research/Review Papers
- 13 Patents
- 4 published
- More than 10 books published

**Conferences & Workshops**

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**Academia**

- New Teaching Pedagogy:
  - Classroom Seminar
  - Personality development programs
  - Completion of M.Pharm Project in various pharmaceutical industries like Ranbaxy, Mylan, Albert David, etc.
  - Completion of M.Pharm Project in various government organizations like CDRI, etc.
  - Special class tutorials on Human Values
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  - Hands-on training of students on various sophisticated instruments like HPLC, FTIR, & UV, Slit Lamp, Vision Screening

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**Social Activities**

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Social Activities

Health Camps
The school has organized many health camps in the various communities in which student learnt to work in team for a noble cause, student are trained under the guidance of various experts among the existing faculties who train the outstanding students in wide variety of health care activity in getting practical exposure and skill with real time experiences.

Spinal Cord Wheel Chair Rally
The students of SMAS Bachelors Of Physiotherapy along with the faculties Dr. Yamini Sharma and Dr. SakshiArora actively participated in Spinal Cord Wheel Chair Rally organised by Indian Spinal Injuries Centre on the occasion of Spinal Cord Injury Day followed by a Candle March at the Rajpath India gate. Over 200 wheelchair users and 1000 abled bodies participated in the rally to increase awareness that spinal cord injury is preventable and those afflicted can lead an inclusive life.

Cultural Events

Physiotherapy Day Celebration
On the occasion of World Physiotherapy Day, i.e. 8th September 2018, the Department of Physiotherapy, SMAS, Galgotias University organized a cultural event at the Galgotias College Campus 1, Knowledge Park, Greater Noida.

Pharmacy Week
Department of Pharmacy, SMAS celebrated Pharmacy week and students have participated in various events.

Teacher’s Day Celebrations
Teacher’s day celebration was conducted by Department of Physiotherapy, School of Medical and Allied Sciences.
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Cultural Events

Martial Arts Club
Apes Club
Galgotias Riding Club
Grace Club
Dramatics Club
Fine Arts Club
Humans of Gal
Galgotias Dance Club-Studio D
Galgotias Photography Club-Camcircle
Galgotias Gaming Club - F.R.A.G.
Galgotias Robotics & Innovation Club
Note Veda - The Music Club
Mechelites Motorsports Club
Scintillations-THE Fashion Club
Spic Macay Club
Lingo-Freaks-THE Literary Club
Galgotias Youth Parliament
Multicultural Business Scholars Club
Quizita Mavens - Galgotias Quiz Club
GU Management Club
The Humanity Saviours
The Creative Club
Galgotias Sports Society
Verve Club

At Galgotias University, students are encouraged to become a member of different clubs committees. With over 30 different clubs, Galgotias University connects students to a platform where they can exchange knowledge, build awareness, and receive recognition.
ON-CAMPUS HOSTEL
YOUR HOME AWAY FROM HOME

Living in the hostel can teach one more than what they would have learnt in the classroom. In fact, there are some things only living away from home can teach.

1400 SEATER (AC/NON-AC HOSTEL)

BOYS HOSTEL FACILITIES

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<td>SQUASH COURT</td>
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<tr>
<td>CR002</td>
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<td>CR003</td>
<td>BADMINTON COURT</td>
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<td>CR004</td>
<td>HAIER SMART LAUNDRY</td>
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<td>POOL ROOM</td>
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<thead>
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<tbody>
<tr>
<td>CR201</td>
<td>YOGA, MEDITATION AND MARTIAL ARTS ROOM</td>
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<tr>
<td>CR202</td>
<td>TABLE TENNIS ROOM</td>
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<tbody>
<tr>
<td>CR301</td>
<td>DANCE ROOM</td>
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<tr>
<td>CR302</td>
<td>CARROM ROOM</td>
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<tbody>
<tr>
<td>CR401</td>
<td>SNOOKER AND BILLIARDS ROOM</td>
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<tr>
<td>CR402</td>
<td>DART ROOM</td>
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<tr>
<td>CR501</td>
<td>READING ROOM</td>
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<td>CR502</td>
<td>PROJECTION LOUNG</td>
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<tr>
<td>CR601</td>
<td>AIRHOCKEY AND FOOS BALL ROOM</td>
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<td>CR602</td>
<td>MUSIC ROOM</td>
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<tr>
<td>CR701</td>
<td>PLAY STATION AND X BOX ROOM</td>
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<tr>
<td>CR702</td>
<td>INDOOR GOLF ROOM</td>
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<tbody>
<tr>
<td>CR801</td>
<td>COMMON LOUNGE</td>
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<td>CR802</td>
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<tbody>
<tr>
<td>CR901</td>
<td>COMMON LOUNGE</td>
</tr>
<tr>
<td>CR902</td>
<td>COMMON LOUNGE</td>
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</tbody>
</table>

BOYS HOSTEL FEE (In Campus)

- 2 Seater (AC) Rs. 1,40,000/- p.a.
- 2 Seater (Non-AC) Rs. 1,10,000/- p.a.

GIRLS HOSTEL FEE (In Campus)

- 3 Seater (AC) Rs. 1,40,000/- p.a.
- 3 Seater (Non-AC) Rs. 1,15,000/- p.a.

Galgotias University has a well ventilated, spacious, centrally-located dining hall and cafeteria that provide wholesome fare to all students. The dining hall is managed by professional staff who provide hygienic and fresh vegetarian food. The cafeteria offers a good menu of multi-cuisine delights, amidst a lively, jolly atmosphere. An exclusive corner sponsored by WHSmith outlet. There are water coolers with Zero-B for safe drinking water on all the floors of every building. Haier laundry service (with app enabled)

ON-CAMPUS CAFETERIAS

GROUND FACILITIES

- 3 Basketball & Badminton Ground
- 2 Football & Hockey Ground
- One Squash Room
- 4 Table Tennis & Volleyball Ground
- 2 Athletics Room
- 2 Cricket Ground

Galgotias Martial Arts Club has an aim to provide training in Karate and Self Defence to the students of Galgotias.

HORSE RIDING

It was the first time in Galgotias University that the Horse Riding Club was established for giving something new and best opportunity to all the students free of cost with all the safety and precautions.

Dining by

The food is outsourced to Sodexo which means the food is of good standards as Sodexo is one of the biggest food providers for educational institutes in the nation and has maintained its good reputation. It not just provides food, but also takes care of the maintenance and cleaning.
ON-CAMPUS CAFETERIAS

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DEPARTMENTAL ACHIEVEMENTS

Prof. Dr. Ashia Qureshi, Dean School of Nursing conferred with **BHARAT SHIROMANI AWARD** from Lord Swraj Paul, Baron Paul, Privy Council of the United Kingdom for her achievements and meritorious services in the field of education and Health Science at India International Centre (IIC), New Delhi, INDIA

School of Nursing faculties received Certification for Skill Training on Basic Life Support and Advanced Life Support from TNAI and American Heart Association

Dean School of Nursing invited as Chief Guest at International Nursing Conference held at Youth International Center New Delhi. Chaired the panel discussion session on Humane Care with the panelist from USA.

BPT students won 1st prize in 2nd NCR Physio Cricket League 2018

Ms. Neha B.Sc nursing intern in Rockland hospital receiving from Dr. Radhika for BRONZE CARD providing dedicated patient care in ICU

Ms Khusboo BSc nursing internship posting in Rockland Hospital receiving for SILVER CARD patient care in emergency ward

Dr. Priyank Purohit from the Dept. of Pharmacy has won the ‘Rajnibhai V Patel PharmInnova Award’ in Ahmedabad

Md. Naeem, student of Optometry department won 2nd prize in AIIMS Optometry Explorer-2019.

Pranshu Dhingra D.Pharm student won prize in group discussion held at HIMT, Greater Noida.

The students Bachelor of Physiotherapy participated in Physio Cricket League held at ITM College, Meerut organized by IAMR College on 9-10th Feb, 2019 and won the runner up trophy.

B.Sc Nursing students Mr. FAZALUR REHMAN and Mr. ZUNAID are recruited in Dr. Hassan Hospital, South Africa as Hospital Nurses.

Shubham and Mayank B.Pharm 4th year-1st Rank in Badminton at KIET

Shubham B.Pharm 4th year-Awarded as best player in Badminton Competition at Jamia Millia Isalamia University, New Delhi
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GALGOTIAS
CULTURAL EVENTS