A TRULY GLOBAL INSTITUTION

One of the Largest Educational Groups in India with 10,000+ Students currently enrolled
Hyderabad is home to many students from India. Students enjoy an incredible, educative experience in this historic city. There are many benefits of higher education for the students who enroll in Guru Nanak Institutes. As youngsters face the most important question of their lives—career choice, the GNI advantage is very clear. The opportunities are unlimited as for growth and development of multiple career choices. At GNI, the biggest advantage is synergized academic ambience fostering holistic lifestyle, learning appetite and career orientation. With the help of the faculty, the students are able to acquire critical thinking skills, realize their potential strengths and capabilities and inculcate a sense of discipline.

Our strength lies in the following protocols that have enhanced the GNI advantage and empowered students by choosing the right under graduate or post graduate program

**Global Collaborations**
Guru Nanak Institutions has tied up with reputed International Universities driven by shared interests of academics’ instruction, teaching and research. International Affairs and Student Counseling Cell briefs the students about the various study opportunities abroad and conducts international study tours.

**Foreign Study Tours**
GNI students from various branches of Engineering have the privilege of visiting Pittsburg State University, Pittsburg, USA, Rowan University, New Jersey and Southern Illinois University, Edwardsville as part of study tour in getting to know various opportunities open for their higher studies. To provide an international exposure to the students, various International study tours are organized wherein students get an opportunity to interact with various industry experts.

**Excellent Placements**
GNI provides its students with multiple placement opportunities in various MNCs with the highest package offered by Value Labs i.e 16.5 LPA for the year 2020 and average package being 4 LPA. Few of the companies that visited GNI for 2020 batch hiring includes TCS, Infosys, Value Momentum, Value Labs, Wipro, Berkadia, CtrlS, Thoughtworks, Cognizant, Virtusa, Adani Group, Adtran, Amazon, Code Nation, Apps Associates, Byjus, Extra marks, Toppr, CommVault, etc. To boost the career prospects GNI uses multi faceted approach wherein training on soft skills, aptitude and technical are covered from 2nd year onwards, Guest lectures by eminent personalities from industry, mentor mentee approach, industrial visits, industry oriented projects, add on courses like UI/UX, Cloud Computing, IoT, Mobile Application Development, 3D printing, Ansys, etc. which makes students multiskilled.
It is not easy to teach in today’s times. But thankfully we have the ideals and principles of our gurus to fall back on. I personally feel education is a powerful weapon and in a country like India which gives importance to formal and higher education, we have initiated a small service through our Guru Nanak Institutes. It is our humble attempt to provide education opportunities to students of all communities in India. I am proud to say that we, not only, have created a prestigious learning hub in the cultural city of Hyderabad but also a center where international students also come to study.

GNI has invested their capital in getting the best and capable teachers and expert professors. They mentor and churn out the students to become professionals of the highest order realizing their full potential. We all worked hard to reach the present stage of prominence due to honest efforts of the stakeholders. We all have worked hard to reach this stage where success lies in a combined journey. We have stressed on importance of education in many fields where the focus is on making values rather than just gaining knowledge. It is this foundation that makes our society mature. Our teachers, visiting faculty and students make lasting memories. We have moved from darkness into light.

*The flame of fire was lit to make our future bright with the best degrees.*

Once you enter this institute for higher studies, be assured that you will leave with the confidence to change the world having the most potent weapon- Right Education.
Hyderabad is a melting pot of people with diverse dialects & IQs… and GNI in Hyderabad is the much Favoured Education Destination for young aspirant minds!

GNI creates an ambience for nurturing Innovation, Creativity and Excellence in students who aspire to draft their blueprints for a prospective future with a vision of their glorious careers!!

GNI, standing up to the aspirations of its students, has been grooming them with quality education through dedicated & talented teaching resources, state of the art infrastructure, Labs & Advanced Research Centres. The rich and unique learning environment in GNI transpires the students’ capability to evolve competent enough to thrive in the challenging market dynamics.

The periodic strengthening of Curriculum and Syllabus with strong theoretical concepts twinned with Practical & Research Orientations qualify GNI to stand out as a leader on the Global Platform of Education.

GNI is ideally placed to exploit synergies with engineering education to source the trained & skilled professionals required to drive the Knowledge Economy of the nation, with advisory roles for Corporate and Industry Experts on its Governing Body.

This drive paves way for the Genre of 21st Century Talent pool, the much sought after work force adept to take on the challenges posed by the evolving Industry 4.0.

The accreditation credentials from NAAC & NBA, Survey Rankings & Placements Index along with strong Academic Fundamentals, Research Orientation, Innovative Spirit and Entrepreneurial Skills of its Graduates amaze the Campus Recruiters to repose their faith in GNI, clocking excellent placement records year after year. Placement assistance offered to students, trains & prepares them to secure good placements in MNCs & the like to kick start their progressive careers.

The International Trips organized for its students open a window of Global Learning Experience and Global partnership Opportunities.

All our efforts are driven with a motive to render Quality Education laced with the spirit of Innovation & R&D endeavours affordable to our aspirant students and thus extend our support to the “Atma Nirbhar Bharat – Make in India”, contributing to a self reliant Nation.

We at GNI, continue to burn midnight oil to challenge ourselves and exceed our expectations in our noble pursuit of turning out Young minds & souls of our students into Credible Intellectual Capital for the ever demanding Corporate Sector/ Industry/ Markets alike.

“Value Education is the Motto of GNI.”
“Leadership is influence”
John C. Maxwell
AWARDS AND ACHIEVEMENTS

Recognised for Quality & Excellence
ARIIA | Atal Ranking Of Institutions On Innovation Achievements

Competition Success Review
Award For Excellence 2020

Times Engineering Institute Rankings Survey 2020

M. Naveen (GNIT - B.Tech Mechanical) won the Gold Medal for achieving 83.28% and being the Best Outgoing Student of all JNTUH Affiliated Colleges

GNIT & GNITC Have Been Awarded 5 Star Rating By Institution Innovation Council, MHRD

Most of the offered courses are NBA accredited
A multifaceted institution having tie-ups with Global Universities
Industry based Training with 13 Centers of Excellence

Recognized as “Quality Professional Institution of the Year, Telangana” and was conferred with “Certificate of Excellence Award” at the Global Quality Awards
Awarded “The Excellent Campus Recruitment in the State” at the National Education Summit & Award supported by Department of MNRE, GOI, Department of MSME – GOI, AICTE, Association of Indian Universities, JNTUA
Panineeya Institute received the “Award of Excellence in the field of Education and Dentistry” from the State Government

Received the “Award for Educational Excellence” at the Indo-Global Education Summit
ACADEMIC INSTITUTES

The major academic units of the Institution are the Centers and the Schools. The activities of Schools include teaching at all levels and research. The Centers focus on interdisciplinary research.

Guru Nanak Institutions Technical Campus (GNITC) – an Autonomous Institution – Affiliated to JNTU – Hyderabad, NAAC A + Accredited, most of the courses are NBA Accredited

**Schools @ GNITC**

1. School of Engineering
2. School of Pharmacy
3. School of Management Studies

**Centers @ GNITC**

- Center of Excellence for Research, Innovation and Consultancy
- Digital Engineering Center for Offshore and Domestic Enterprise (DECODE – IT Park)
- Center for Campus Placements and Industrial Relations
- International Affairs and Student Counseling Cell

Guru Nanak Institute of Technology (GNIT), an Autonomous Institution, approved by AICTE

**Schools @ GNIT**

1. SCHOOL OF ENGINEERING
2. SCHOOL OF MANAGEMENT STUDIES

Panineeya Institute of Dental Sciences, Hospital & Research Centre

Affiliated to KNR University of Health Sciences, Warangal, Telangana and is approved by The Dental Council of India
SCHOOL OF ENGINEERING

HIGHLIGHTS

✦ 13 Centres of Excellence
✦ Industry - Academia Collaborations for Placements
✦ Outcome Based Education
✦ DECODE IT Park

Experienced Faculties

Well Equipped Labs

Smart Classrooms

International Students

Pre-placements Training
GNI has established 13 Centers of Excellence for fostering Research, trainings, product development and consultancy in various facets of Engineering and Technology. These centers were established to inculcate the drive in students to generate innovative ideas, transform generated ideas into products/services through conceptualization, designing & implementation in order to provide innovative solutions to the societal issues and thereby derive entrepreneurial skills in the process. These Centres enable the students to acquire skill sets required for a better visibility in the contemporary and ever dynamic Job Markets.

Further, it enables the teachers to enhance their teaching & learning experience, acquire knowledge in newer fields, create specialized product development and test the same in laboratories with leading edge technologies.

The Centres of Excellence are listed as under

<table>
<thead>
<tr>
<th>Center for Software Coding and Code Optimization (CCOE)</th>
<th>Center for Non-Destructive Evaluation (CNDE)</th>
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</thead>
<tbody>
<tr>
<td>Center for Innovation in Internet of Things (IOT)</td>
<td>SAE BAJA, GO-KART</td>
</tr>
<tr>
<td>Center for Robotic Innovation and Advanced Robotics</td>
<td>Center for Geometrics</td>
</tr>
<tr>
<td>Center of Excellence for Big Data Analytics</td>
<td>Center for Computational Civil Engineering</td>
</tr>
<tr>
<td>Center for Embedded Systems</td>
<td>Mobile Application Development Center</td>
</tr>
<tr>
<td>3D Printing Innovation Center</td>
<td>Red Hat Academy (RHA) Cloud Center</td>
</tr>
<tr>
<td>Center for Solar Power Research</td>
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</tbody>
</table>

**Code and Code Optimization**

The objective of “Code and Code Optimization Center” is to empower the young aspirants & faculty members with enhanced technical skills to achieve greater depths of perfection in software development and its optimization for better prospects.

The centre aims to target a wide range of applications such as Web & Internet Development, Software Application Development, Artificial Intelligence, Data Analytics, Robotic Process Automations, Embedded Systems and many more. “Code and Code Optimization Center” highly motivates its end users to develop innovative, adaptable and technically bold solutions.

**Mini Projects, Major Projects and Internship**
Mobile Computing
Mobile Application Development Centre has been set up with an objective to promote specialized knowledge in the field of mobile technology, and developing various educational applications.

Mini Projects, Major Projects and Internship

Software Development
Software development is an important Project. Initially the students are given training in software engineering, .net, SPM.

Mini Projects, Major Projects and Internship

VLSI and Embedded Systems
The trainings in Embedded System technologies are related to Electronics, Electrical, Computer and Mechanical fields. They offer set of tools to deal with the Design and Manufacturing issues at commercial & industrial level.

Mini Projects, Major Projects and Internship

Non-Destructive Evaluation
This center was established to study the quality assurance of aero space and nuclear engineering materials. Basic NDT methods such as magnetic particle inspection, liquid penetrant test, visible inspection and ultra sonic flaw detector are installed to study the various defects of metal materials. This center is supported by department of atomic energy under Nuclear Fusion programme and AICTE under RPS programme.

Mini Projects, Major Projects and Internship

BAJA SAE
In this project students learn and gain experience in designing, machining, fabricating and financing real time reliable vehicle and also communicating with vendors, suppliers and sponsors. SAE India Baja gives an exposure to various automotive items.

Mini Projects, Major Projects and Internship

3D Printing
Centre of Excellence for 3D – Printing has been established in Guru Nanak Institutions in the year 2013. 3D printing also known as Additive Manufacturing (AM) and Rapid Prototyping (RP). 3D - printing realizes complex objects in layers directly from their CAD definitions. Two higher end Fused Deposition Technology (FDT) printers installed in the center. These printers consist of exceptional smart key features, such as dual extrusion, multi-material support, Wi-Fi and ETHERNET, auto power lost recovery, touch screen, and leveling free.

Mini Projects, Major Projects and Internship
Geomatics
This Centre of Excellence has been set up equipped with the latest server and software from ESRI to train the students in industry preferred software applications.

Computational Civil Engineering
The centre of excellence aims to enhance the computational knowledge of students in Civil Engineering and improve their employable opportunities.

Solar Applications
This center of excellence focuses on development of PV cell, module development, material research for development of DSSE and silicon solar cell. 60 KW Rooftop Grid Tied Solar PV Plant is established under special capital subsidy scheme of MNRE to train the students in solar applications.

Robotics & Industrial Applications
The Centre of Excellence trains the students to work & develop various robotics models viz., Intelligent fire fighting robot, Wireless surveillance robot, Pneumatic powered robotic crane, Pick and place robot, Miniaturized Mars rover, Collision avoidance robot and so on.

Big Data
Big Data and Hadoop Research lab is designed to provide knowledge and skills to become a successful Hadoop Developer. The following are the details of configuration of the peripherals and licensed software.

Internet of Things
Internet of Things is among the newest technology in the industrial and development sector. It has created a huge wave and influenced the manner we communicate and share the information. The IoT technology connects devices to each other, and to the people who use it in their daily life. Leading Industries have transformed their development towards Internet of Things; therefore, companies are in search of professionals who have strong fundamental knowledge in the concepts of Internet of Things. With specialization in this field, the young and talented graduates can develop lucrative IT careers.
SCHOOL OF MANAGEMENT STUDIES

The elite India B-schools are in limelight. Young Indian is keen to join the business world with a background of proper management studies. The motto of “think global and act local” is the new mantra for MBA courses of GNI. It has been widely recognized that the quality of education imparted by any institution is directly dependent on the quality of faculty.

The School of Management draws its strengths from a group of highly qualified and eminent academicians who have rich experience in India and abroad, in teaching and research-based management curriculum. It strives to achieve a place among the highly reputed business schools in the country and a system is in place wherein quality education is imparted to the future managers, apart from the regular curriculum, by way of various seminars by in-house and the industry experts and corporate visits.

Value Added Certification Courses

- Capital Markets
- Financial Markets
- Derivatives Markets
- Investment Analysis And Portfolio Manager

HIGHLIGHTS

- Corporate Collaboration for Placements
- Earn While Learn Scheme
- Experienced Faculties
- Job Placements in Top MNCs

Courses Offered

Two-year full time MBA program with contemporary course supplies

- Marketing
- Finance
- Human Resources Management

Salient Features

- Experienced faculty members
- Guest lectures via experts
- MoUs with multinational companies for providing industrial exposure to the students
- Campus placements for all eligible student
Globally, chemistry jobs require students with special skills. The range of study and specialization covers analytical chemistry to other branches like physical chemistry, inorganic, nuclear, polymer, theoretical and biochemistry. Since the last 200 years many inventions have helped people to improve human lives. A sense of creative intelligence has propelled many budding students to innovate and continue the tradition. They may be far a few but the dedication in this low profile career is amazing. It attracts many intelligent students. Chemists have altered the way the world lives.

Students wishing for specialized careers have always sought after advancing science streams. The importance of nuclear science has made chemistry jobs a lucrative career option as assistants and technicians. It is best to study in an institution that offers specialized subjects for career building. They can diversify in other science streams and allied technology. Many pharma companies absorb them, so do hospitals in their research and development departments.

The School of Pharmacy has been established with the aim to develop a new-generation of pharmacists. It has global-level infrastructure, faculty, labs and libraries that help students in acquiring career-oriented knowledge and skills. Students are exposed to study tours of several pharmaceutical industries like Trident Pharmaceuticals, Pratishta Industries private Limited, Aurobindo Pharma, Alpha Med Pharmaceuticals, and Reddy Labs.
In 2003, Panineeya Institute of Dental Sciences, Hospital and Research Centre was established as a part of the Guru Nanak Group of Institutions. The aim is to train and empower students in the Dentistry. The institute offers graduate and postgraduate courses in Dental Surgery with the approval of the Ministry of Health and Family Welfare, Government of India. It also has the approval from the Dental Council of India.

The mission of the college is to contribute to the on-going research in the sphere of dentistry and also to ensure students come out as superior dentists. The hospital is fully equipped with sophisticated & latest equipment. It has over 350 dental chairs for expert dental treatment. It has a self-contained campus with hostel facility for boys & girls. The clinical, theoretical, and surgical aspects taught at the Institute are at par with the best in the world. It also has a sports complex, cafeteria and convenient amenities for students to avail.
STUDENTS’ S ACHIEVEMENTS

Super IGNITE Team Participated in the International Event Formula Bharat-2020

The Super IGNITE Team participated in the International Event “Formula Bharat-2020” in Coimbatore, which was held from 22nd-26th January, 2020. The team cleared the static events and was placed in a good position in the list which comprises IITs, NITs and other prestigious Institutions and Universities. The college management and staff supported and guided the team throughout the project work and this was considered as a big step towards building and designing better and innovative machines.

The Super IGNITE Team participated in a Go-Karting event conducted by the Society of Mechanical and Automotive Engineers (SAME) where teams from all over India participated for the ultimate prize, held at Hasten Go-Karting, Gurramguda.

The teams stood as overall Runners up in the 2019 edition and came as static champions and won few other awards in the 2020 edition. The team had presented a total of four vehicles in the academic year 2019-2020.

TSI students were appreciated by Dr. S. Sreenatha Reddy, Principal of GNIT for standing first in the ‘Static Rounds Awards’ by coming up with the best design of kart with less weight at the ‘Students’ Kart Design Challenge’.

GNI Space Research Club

A Team of 4 Students from GNI Space Research Club presented the Idea of “CubeSat for Near Earth Objects Detection” to ISRO which has been shortlisted for the final round on 9th October 2020, they have presented their idea in ppt and video form to a panel of ISRO Scientists through online meeting. Their performance in the finals made them win 2nd prize.
LIFE @ GNI

Well-Equipped Labs

Spacious Auditorium

Smart Classrooms

Wi-Fi Campus

Dispensary

Banking Facility
CCPIR plays a pivotal role in providing the students with a dream profession and high paying jobs. CCPIR places the students of various disciplines into various MNCs at high packages. Students are encouraged to avail the opportunities and enhance their learning experience with practical knowledge. CCPI provides a platform for the students and the companies so that the collaboration is mutually beneficial.

Once a student enters GNI, the GNI takes responsibility to develop the individual with multiple training sessions on Aptitude, Soft Skills, and Technical are arranged along with academics. The students are exposed to a gamut of career choices lying in front of them to choose in parallel to their academics. CCPI is involved in giving personal attention to each and every student and ensures that every student is benefited with the opportunities provided.

At GNI, CCPI is involved in many tasks which involve Profiling of Students, Training, Industrial Visits, Career Counseling, Industrial Liaisoning, arranging MoUs with Companies and arranging Campus Hiring Events so that all eligible students get best of MNC jobs.

GNI has a full-fledged Centre for Campus Placement and Industrial Relations headed by Director, Training and Placements & supported by a highly dedicated team. The center is equipped with modern training facilities and infrastructure.

Industry Institute Partnership Cell: MOU’s

With a view to bridge the gap between industry requirements and academic curriculum, we have established an Industry Institute Partnership Cell (IIPC). Under IIPC, Guru Nanak Institutions ties up with various Companies for knowledge sharing sessions, industrial visits and above all for hiring. Experts from the various fields of Engineering, Management, and Defense are invited to assist the students to comprehend the requirements of industries and accordingly prepare them for the future. Guru Nanak Institutions has signed MoU with Magnaquest, Datawise, Multiplier Solutions, EPAM, Internshala, Vistex, TASK, Berkadia, Cyient, CtrlS, Barclays etc for internships, guest lectures, industrial visits and hiring.
INDUSTRY INSTITUTE PARTNERSHIP PROGRAMS

Guru Nanak Institutions has signed MoU with Berkadia (A Warren Buffet Company) for training the students from B.Tech and MBA and then placing them into its organization. Under this MoU the trainers come from Berkadia and impart relevant knowledge to the students in the campus for more than 3 months. After the training is complete the students are assessed and absorbed into the organization.

The CCPIR has various tie ups so as to increase the employability of the students and develop right skills amongst its faculties.

CCPIR has entered into MoU with the following MNCs:

<table>
<thead>
<tr>
<th>Company</th>
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<tbody>
<tr>
<td>Infosys Campus Connect Program</td>
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<tr>
<td>Skill Matters</td>
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<tr>
<td>Berkadia (A Warren Buffet Company)</td>
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<td>Cyient</td>
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<td>Ctrl S</td>
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<tr>
<td>Barclays</td>
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<td>TASK</td>
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<tr>
<td>EPAM</td>
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</tbody>
</table>
GNI is a wonderful place for all the students seeking the right career. My college has given me and all my friends a lot of opportunities to get the right job. The staff at GNI is very supportive and really takes a lot of pain to develop the students. I am thankful to my faculties, staff and management of GNI for my success.

Amit Mehra  
CSE  
Juspay Technologies Private Limited

This side Sreekanth from IT, GNIT. I am really grateful to everyone at GNI for nurturing my career and giving me the right platform to develop the right skills for the corporate world. My stay at GNI has been filled with lot of academic inputs from my faculties clubbed with technical and behavioral trainings from external agencies. I feel proud to be GNITIAN……

Patlolla Sanketh Reddy  
IT  
L&T Infotech

Kudos to the Faculty and Placement Cell of GNI. The College has always provided me with every assistance that I have always wanted to. I was able to refine my overall Performances and build- on my Soft & Hard Skills.. I will always be grateful to them for providing me a platform of practical learning and preparing me for the corporate life.

Adla Rachana  
ECE  
TCS

My life at Guru Nanak Institutions made me stronger and took me a step ahead for being an independent woman. I am thankful to all the teachers who supported us and corrected us throughout our studies. I loved the infrastructure of Guru Nanak Institutions and its International level. The events that I took part at GNI helped me to grow my confidence. I would like to specially thank the placement cell for guiding me and providing me a good platform for my career to be on track.

Madhumita Reddy  
CSE  
Vistex

I am very happy to be placed with IBM. For every student it’s a dream to get job during their studies and I was lucky to get one. GNI takes a lot of pain to develop their students for the corporate world throughout four years at the campus. I would recommend GNI to any student who is looking for a fruitful career.

Sonali Kastoori  
IT  
IBM India Pvt Ltd.

GNI is a place where you can find an amalgamation of learning, recreational activities and exposure to different world cultures. I am grateful to the Training & Placement cell of GNI for providing me with a platform to enhance my skills and an opportunity to showcase my talents, and helped me get a job in Sutherland Global Services.

Aienla T Pongener  
MBA  
Sutherland Global Services

I am Ahmad Abubakar Mustapha, a Nigerian student who has bagged the degree in Computer Science and Engineering from GNI. Sincere Thanks and Appreciation goes to my Department, Faculties, Management and all who have played a vital role in making me a successful individual.

Ahmad Abubakar Mustapha  
CSE  
Foreign International Student
ADMISSIONS

"We help you find talent - and help talent find you."

Education's purpose is to replace a confused mind with a stable mind to create a better future. Keeping this axiom as his mission, GNI's Assistant Director Admissions / PR Mr. Amit Kumar Bhalla works diligently in ensuring the admissions procedures, marketing and counseling of students from India and overseas.

Student Services

- Pick up for the first time from Hyderabad airport at the time of arrival to India.
- 24 hour medical care available at campus
- Students are helped in completing the Foreigners Regional Registration office (FRRO) formalities on arrival.
- Special English language classes and bridge courses are conducted to help students understand nuances of the chosen subjects.
- Support for celebrating events of the respective countries.
- Students are counselled for better career and higher studies.
- Students are given opportunity of paid internships under earn while learn program.
- In campus college guest house for parents accompanying their ward.
- Application Submission and Loan financial aid for other states students
- Finalize scholarship for deserving and quality students.
- Utmost care at the campus and while joining formalities for other state and Other country Students.
- Connecting with parents of the students persuading education at GNI by way of SMS and what’s app.
- Annual city tour is organised for students.

Facilities for students:

There are a range of facilities on offer by GNI to help students study, keep fit, and engage with campus life especially for international students.

- Transport
- Accommodation
- Cafeterias / Food Courts and Coffee Joints
- Indoor Sports Complex and Gymnasium
- Medical Facility and Dispensary
- ATM and Bank on Campus
Reaching GNI
GNI is nestled in Hyderabad, the capital city of the state of Telangana. Rajiv Gandhi International Airport of Hyderabad operates flights to various international destinations.
Students can reach the campus from the RGI airport via the outer ring road in just about 40 minutes.

Transport
The institution is well connected with every corner of the city by road transport. Over 60 institution buses ply to the different parts of the city for off campus students.

Accommodation
Healthy mind resides only in a healthy body. GNI provides luxurious air-conditioned in campus hostel/accommodation facility for its International students. There are separate hostels for girls & boys within the campus. The rooms are aesthetically designed & furnished. Every corner is maintained tidy and neat to rejuvenate and prepare the students mind to a perfect and peaceful study environment.
Other facilities include Sports room, 24 Hrs internet facility, warm water through solar panels and separate library.

Cafeteria / Food Court and Coffee Joints
The campus has more than three separate cafeterias along with coffee spots and fast food services. The diversity of the campus is reflected in the food scene through unique set of flavours and culinary style.

Sports and Gymnasium
Campus has indoor game facilities including badminton courts, gymnasium, table tennis & snooker table. Other sporting facilities include spacious and large open grounds for cricket, football, hockey and basketball.

Medical Facility and Dispensary
At GNI health is a prime importance for the fact that health and academic performance are interrelated. The objective is to contribute holistically to student development through various paradigms, ultimately culminating in student success. Medical or Health services are provided to students as and when needed. Qualified and competent practitioner has been appointed and services will be immediately available on call. There is a resident nurse available in the campus besides the visiting doctor.

Student Support Services
- Includes student counselling for personal and professional development along with stress busting exercises.
- Regular mentorship activity to sort out and solve the problems faced by the student during his/her stay in the campus.
- Scholarship and merit awards for students who excel in academics, sports and other activities.
- Complaint redressal cell to register student’s complaints and provide the best possible support and solution to the complaints.
- Personal counselling is provided to all students in need to enhance mental health, interpersonal relationships, academic performance, and career development.

ATM and Bank at Campus
Bank is available at the campus to provide banking support to students and staff. There are 3 ATMs in the campus to meet immediate financial needs of students and staff.
# Academic Programs

## Courses Offered

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<th>SCHOOL OF ENGINEERING</th>
<th>DENTAL SCIENCES</th>
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</thead>
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<td><strong>B.TECH</strong></td>
<td><strong>UNDERGRADUATE DEGREE PROGRAMS</strong></td>
</tr>
<tr>
<td>• Electronics &amp; Communication Engineering</td>
<td>• Bachelor of Dental Surgery</td>
</tr>
<tr>
<td>• Computer Science &amp; Engineering</td>
<td>• Master of Dental Surgery</td>
</tr>
<tr>
<td>• Mechanical Engineering</td>
<td>• Oral Medicine &amp; Radiology</td>
</tr>
<tr>
<td>• Electrical &amp; Electronics Engineering</td>
<td>• Oral &amp; Maxillofacial Surgery</td>
</tr>
<tr>
<td>• Civil Engineering</td>
<td>• Conservative &amp; Endodontics</td>
</tr>
<tr>
<td>• Information Technology</td>
<td>• Periodontics</td>
</tr>
<tr>
<td>• (CSE) Data Science</td>
<td>• Pedodontics</td>
</tr>
<tr>
<td>• (CSE) Cyber Security</td>
<td>• Orthodontics and Dentofacial Orthopaedics</td>
</tr>
<tr>
<td>• (CSE) Internet of Things</td>
<td>• Prosthodontics</td>
</tr>
<tr>
<td>• (CSE) Artificial Intelligence and Machine Learning</td>
<td>• Oral Pathology &amp; Microbiology</td>
</tr>
<tr>
<td>• (CSE) Artificial Intelligence &amp; Data Science</td>
<td>• Public Health Dentistry</td>
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</tbody>
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<table>
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<tr>
<th><strong>M.TECH</strong></th>
<th><strong>MASTER'S DEGREE PROGRAMS</strong></th>
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</thead>
<tbody>
<tr>
<td>• Computer Science and Engineering</td>
<td>• Bachelor of Dental Surgery</td>
</tr>
<tr>
<td>• Thermal Engineering</td>
<td>• Master of Dental Surgery</td>
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<th>SCHOOL OF PHARMACY</th>
<th><strong>B.PHARMACY</strong></th>
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<tr>
<td>• Bachelor of Pharmacy</td>
<td>• Oral Medicine &amp; Radiology</td>
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<tr>
<td>• Pharm D</td>
<td>• Oral &amp; Maxillofacial Surgery</td>
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<td>• M.Pharmacy (Pharmaceutics)</td>
<td>• Conservative &amp; Endodontics</td>
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<tr>
<th>SCHOOL OF MANAGEMENT</th>
<th><strong>MBA</strong></th>
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<tbody>
<tr>
<td>• Specializations: Finance Marketing Human Resources</td>
<td>• Bachelor of Dental Surgery</td>
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<td>• Oral Medicine &amp; Radiology</td>
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<td>• Oral &amp; Maxillofacial Surgery</td>
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<td>• Orthodontics and Dentofacial Orthopaedics</td>
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<td>• Oral Pathology &amp; Microbiology</td>
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<td>• Public Health Dentistry</td>
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GNI in Media

International Women's day Celebrations at GNI
ICME-2021 Two days Virtual International Conference
Virtual Career Fair 2020

Awareness Programme on 'SHE for her' held