Great Ganges Institute of Technology is founded by a group of visionaries and intellectuals to impart quality education in a stimulating and innovative environment and manner. In the year 2013, GGIT welcomed its first batch of Graduation to serve Quality Education to the willing aspirants of Kanpur–Unnao region and beyond. Students are here empowered with the knowledge and professional skills while upholding the values of integrity, tolerance and mutual respect. GGIT is affiliated to Chhatrapati Shahu Ji Maharaj University formerly known as Kanpur University. GGIT has attained a unique and a highly respectable place amongst the top professional education institutions in the state of UP and border states. GGIT has earned a reputation for academic excellence in providing practical and quality academic program in the field of Management and Computer Applications. GGIT takes the lead among the sought-after BBA and BCA colleges in Kanpur and Unnao, fostering a culture of innovation and success.

The institute is ISO 9001:2015 certified for it's up to the mark quality systems and best practices in technical and professional education. The institute is very easily accessible; it is located in Gram Gadan Khera, on Kanpur – Lucknow Highway, 12 Kilometers away from Ganga Bridge and 4 Kilometers from Unnao Cross Over.

Institute Strengths:

- **Qualified Faculty:** The institute has a team of experienced and knowledgeable professors who are providing high-quality education to students.
- **Diverse Curriculum:** Offering both BBA and BCA courses provides a diverse range of business-related subjects, attracting a wider student base.
- **Industry Connections:** Strong ties with local businesses or industries can lead to internships, guest lectures, and potential job placements for students.
- **Reputation:** The institute has a good track record of producing successful graduates, it attracts more students and gain positive word-of-mouth.
- **Infrastructure and Facilities:** Well-equipped classrooms, libraries, computer labs, and other amenities are enhancing the learning experience.

Best Infrastructure in Unnao Region

Institute proudly boasts its lush green campus with elegant buildings and state-of-the-art infrastructure. The campus spreads over 1.5 acres of landscape with total built up area of 1700 sq.m. Lodged with all modern amenities. The land is situated at a very strategic location barely 12.0 Km away from Kanpur and 4.0 Km from Unnao and 50 Km from Lucknow.

The institute is enabled with solar panels and solar power generation units, which cater the electricity needs of the campus. The campus has separate hostels for boys and girls. The institute has academic and administrative blocks. Apart from this, there are Lecture Theatres, AC Fitted Class Rooms, Faculty Rooms, and Office for the HODs, Director's office, Administrative office, and Registrar's office, Reception Lounge, Medical Room and the Visitor's Room. We have best in class Seminar Rooms; Labs; Workshops and smart classrooms for Every Department. In addition, there is also transport facility for the students faculty and staff members.

The library is having more than 100 sitting capacity with air conditioned rooms. It is fully automated with ERP software in order to provide references service to its students, faculty members and staff members. Now permitted users can access our library through internet/intranet. All the books are bar coded it subscribes many more National/international journals in print form, 22 magazines and 13 newspapers. A rich collection of Project works is also available for its users.

The computer centre is well equipped with all latest software and technologies. Presently GGIT have 2 computer labs, all centrally air-conditioned with the capacity of 45 students. The campus is well equipped with Wi-Fi connectivity.

Considering the fact that GGIT is predominantly an educational institute, there is significant environmental research done both by faculty and students. Environmental awareness initiatives are substantial. The installation of solar panels and a rainwater harvesting system are noteworthy. Besides, an environmental awareness program initiated by the administration shows how the campus is going green.

Water Management:
The Tube well and underground water is only sources of water on campus and in the hostels. Water is used for drinking purpose, toilets, and gardening. The wastewater from the RO water purifier is used for gardening purpose and washing utensils in Mess. Rainwater harvesting units are also functional for recharging groundwater level.

Energy Conservations:
Energy source utilized by the campus is electricity only. The entire campus including common facility centers are equipped with LED lamps and LED tube lights, except a few locations. Besides this, solar panels are also installed on the campus as an alternative renewable source of energy.

Waste Management:
Waste generation from tree droppings and lawn management is a major solid waste generated in the campus. The waste is segregated at source by providing separate dustbins for dry and wet waste materials. There is a separate system for the disposal of excessive food from the college mess.

Green Area Management:
The campus is located in the vicinity of many trees (species) to maintain the biodiversity. Various tree plantation programs are being organized at the institute campus. This program helps in encouraging an eco-friendly environment which provides pure oxygen within the institute and awareness among students. The plantation program includes various types of indigenous species of ornamental and medicinal wild plant species.

Security Measures: GGIT installed sufficient security cameras and access control systems to ensure the safety of students and staff.

Parking Facility: There is a separate parking facility outside the campus. There is a proper parking indication signal board in order to differentiate the parking area from other marked areas

Vehicle Free Campus: All the vehicles are restricted in the campus. The transportation medium within the campus is E-Rickshaw in order to reduce the movement of vehicles in the campus.