

# Geetanjali Institute of Technical Studies Udaipur

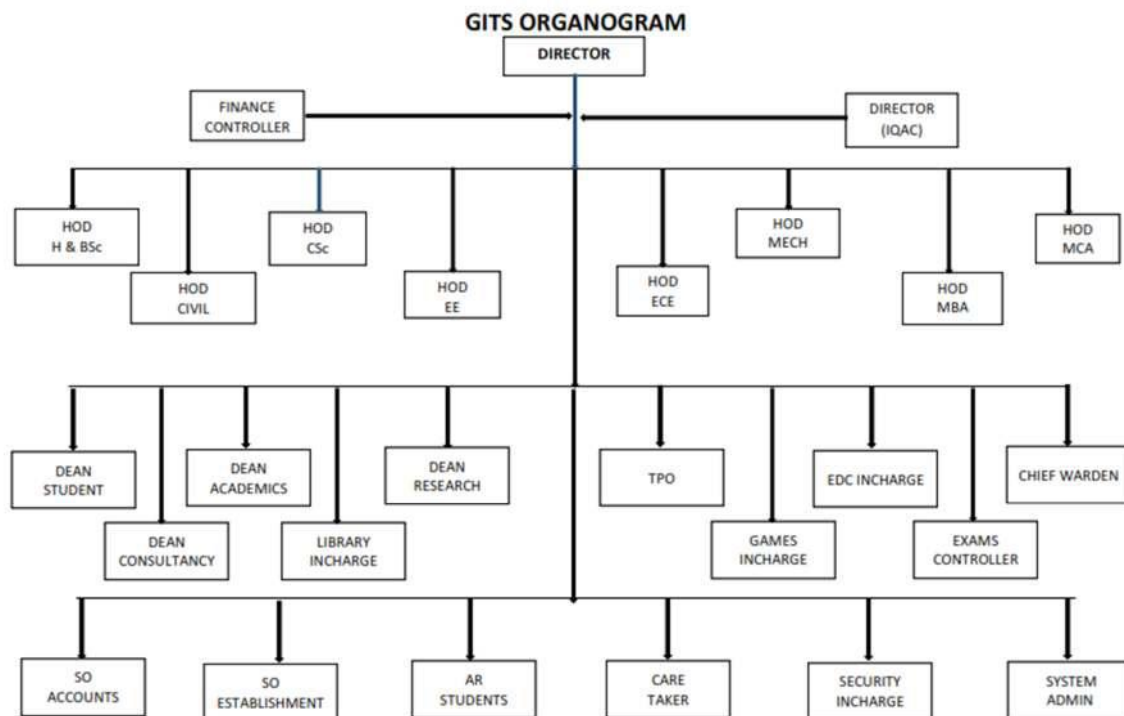
## Statutory Declaration Under Section 4(1) (b) of The RTI Act 2005 and Mandatory Disclosure as per AICTE Norms

1. Name of the College, with complete address, Pin Code and State : Geetanjali Institute of Technical Studies,  
NH-76, Airport Road, Dabok, Udaipur-  
Rajasthan 313022  
Tel. No.: 0294-2657800;  
Website: gits.ac.in  
e-mail Id: info@gits.ac.in
- (a) Name of the District where the College is located : Udaipur-Rajasthan
- (b) Name & details of the Society : Geetanjali Education Society,  
Fatehpura Udaipur,  
Chairman: Shri J. P. Agarwal,  
Secretary: Shri N.L. Agarwal
  
2. Bank Name, Address of Account holder : Punjab National Bank / State Bank of India  
Geetanjali Institute of Technical Studies,  
Udaipur
3. The College is also registered with AICTE Portal as : Name of the College: Geetanjali Institute  
of Technical Studies  
AICTE Permanent ID: 1-2593721
4. University of affiliation of the college : Rajasthan Technical University, Kota
5. Nature of management : Private- Self Financing
- 6.(a) Whether situated in urban/ small town/ rural/ remote/ hill/ border/tribal area : Rural
- (b) Whether the college is aided, i.e., receiving salary grant from the State/ Central Government (Yes/No) : No
  
7. **About the Institution** :

Geetanjali Education Society - a registered society, was established in 2002-03 in Udaipur to focus on technical education making it accessible to the students of this tribal region. It was the first Private College of Engineering in the region and the subject was new to the students, even than it succeeded in its mission and the College became pioneer in the field of technical education. During the year 2012, it received ISO 9000:2000 certificate, making the management quality conscious.

Though the College is affiliated to the state technical university, the teaching is done to develop all round knowledge of the students. There is strong monitoring system adopted which works under the Internal Quality Committee. It has developed mechanisms for getting the feedback from the students and other stakeholders about the curriculum, teachers and institution, besides regular feedback during the academic session through Mentors and HoDs. The committee, not only analyzed the feedbacks, but also proposed the actions as required. The management has been striving for up gradation of the knowledge of the teachers by involvement of experts from affiliating university, industry and other renowned institutions.

8. Organization Set Up :



9. **Academic Infrastructure** :

The academic buildings are divided into 5 different blocks as per table below:

|         |  |   |
|---------|--|---|
| Block A | Department of EE,<br>Department of ECE,<br>Department of MCA | Class Rooms, All laboratories,<br>Offices and other facilities as per<br>AICTE Norms. |
| Block B | Administration,<br>Department of CSE<br>Department of ME     | Class Rooms, All laboratories,<br>Offices and other facilities as per<br>AICTE Norms. |
| Block C | Department of Automobile<br>Engineering                      | Class Rooms, All laboratories,<br>Offices and other facilities as per<br>AICTE Norms. |
| Block D | Department of H & S,<br>Department of CE                     | Class Rooms, All laboratories,<br>Offices and other facilities as per<br>AICTE Norms. |
| Block E | Department of MBA  | Class Rooms, All laboratories,<br>Offices and other facilities as per<br>AICTE Norms. |
| Hostel  | 4 Boys + 2 Girls Hostels                                     | Accommodation for total 600<br>students available with in house<br>Mess facility.     |

10. **Programs Offered** :

At present the college is offering following courses in engineering, management & computer, which have been started after approval of the state government and regulatory bodies such as AICTE and affiliating university RTU, Kota:

| <b>Degree</b>                   | <b>Eligibility</b>   | <b>Intake</b> |
|---------------------------------|--|---------------|
| B.Tech<br>(CE)                  | Bachelor in Technology (4 Year Degree Course)<br>Eligibility : 45% marks in 12th (PCM) / Diploma (General Category) & 40% for Reserved Category  | 60            |
| B.Tech<br>(CSE)                 | Bachelor in Technology (4 Year Degree Course)<br>Eligibility : 45% marks in 12th (PCM) / Diploma (General Category) & 40% for Reserved Category  | 120           |
| B.Tech<br>(EE)                  | Bachelor in Technology (4 Year Degree Course)<br>Eligibility : 45% marks in 12th (PCM) / Diploma (General Category) & 40% for Reserved Category  | 60            |
| B.Tech<br>(ECE)                 | Bachelor in Technology (4 Year Degree Course)<br>Eligibility : 45% marks in 12th (PCM) / Diploma (General Category) & 40% for Reserved Category  | 60            |
| B.Tech<br>(ME)                  | Bachelor in Technology (4 Year Degree Course)<br>Eligibility : 45% marks in 12th (PCM) / Diploma (General Category) & 40% for Reserved Category  | 120           |
| <b>POST GRADUATE PROGRAMMES</b> |  |               |
| M.Tech<br>(CSE)                 | Master in Technology (4 Year Degree Course)<br>Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline                    | 18            |
| M.Tech<br>(DC)                  | Master in Technology (4 Year Degree Course)<br>Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline                    | 18            |
| M.Tech<br>(PS)                  | Master in Technology (4 Year Degree Course)<br>Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline                    | 18            |
| M.Tech<br>(IEM)                 | Master in Technology (4 Year Degree Course)<br>Eligibility : 55% marks in BE/B.Tech (General Category) in Relevant Discipline                    | 9             |
| MBA                             | Master in Business Administration (2 Year Degree Course)<br>Eligibility : 50% marks in Graduation (General Category) & 45% for Reserved Category | 60            |
| MCA                             | Master in Computer Application (3 Year Degree Course)<br>Eligibility : 50% marks in Graduation (General Category) & 45% for Reserved Category    | 45            |