Office of the Registrar

GURUNANAK INSTITUTE OF TECHNOLOGY

NOTICE

Date 06-10-2023

As the online registration process of MAKAUT for 2023-2024 session has already been started, all the students of 1st year B.Tech (CSE, IT, EC,ECS, EE &FT) & BCA / BHM / BSC DIRECT admission are hereby informed to submit the under mentioned documents at the admission cell.

Students are required to submit the following documents:

- 1. Mark sheet of (10 +2) or equivalent in PDF format (within 200 KB)
- 2. Photograph of the Student (PEG/PG format 200 KB)
- 3. Signature of the Student (PEG/PG format 200 KB)
- 4. WBJEE Allotment letter / Rank Card of WBJEE/ JEEMAINS (PDF format 200 KB)
- 5. Domicile Certificate (PDF format 200 KB)
- 6. Caste Certificate (if Applicable) (PDF format 200 KDB)
- 7. Proof of Date of Birth -10 admit card (PDF format 200 KB)
- 8. Student Anti Ragging Declaration (PDF format 200 KB)

Students are also required to submit the hard copies of the above-mentioned documents along with photocopies of 10TH mark sheet, 12th mark sheet (of the original mark sheet) & admit card, Anti Ragging Declaration of both student & guardian. Caste Certificate (if any), Aadhar card of the student and WBJEE Allotment Letter at the Admission Cell.

Students are required to carry the soft copies in their mobile phone as well as in their email id as per the specification mentioned above to execute the online registration process at the Admission Cell.

Dates of registration B.Tech (CSE/ECE/EE/FT/IT & ECS – 12/10/2023) & (For BHM / BCA / BSC DS & CS – 13/10/2023)

*Last Date of registration for the students is 16-10-2023 (11:00 am)

Note: For Anti ragging declaration the students need to visit the website www.antiragging.in of UGC and submit a form declaring the same and after successful submission an acknowledgement id will be provided and after providing the same id in the anti-ragging website two forms will be downloaded. These forms need to be uploaded as declaration for anti-ragging.

Dr. Adhish Kumar Chakrabarty

Registrar (Achiv)