

GIRLS D2D HOSTEL ADMISSION NOTICE

DATE: 18/09/2019

Government Engineering College, Sector-28, Gandhinagar is providing Girls Hostel facilities to the student of undergraduate course. At present applications are invited from students who are newly admitted in this institute and interested to get admission in hostel.

Procedure for the admission for Only Girls Hostel D2D students is outlined below:

Applications are invited from students who are interested to get admission in hostel available with the institute.

Girls D2D Students can download application form from college website "www.gecgh.cteguj.in" , will fill in the form and will submit it to the Girls hostel **from 19st Sept. to 16th Sept. 2019.**

The admission forms on the following page needs to be filled in and submitted in hardcopy with all necessary documents.

For Girls Hostel D2D students, Following documents will be required for verification along with form:

- Passport size Photograph
- ACPC Admission letter.
- Cast certificate (if from reserved category)
- Non Cream Layer Certificate for SEBC Category (Recent year)
- Address Proof (Aadharcard, Electricity bill, Ration Card, Pan Card, Passport, and Voter Id card etc.)

After scrutinizing all the received applications, based on merit and category, name of students who are found to be **eligible for admission** will be declared by hostel management committee. After completion of admission procedure, the students will be offered final admission to the hostel, after which the student will have to pay the hostel fees as and when informed.

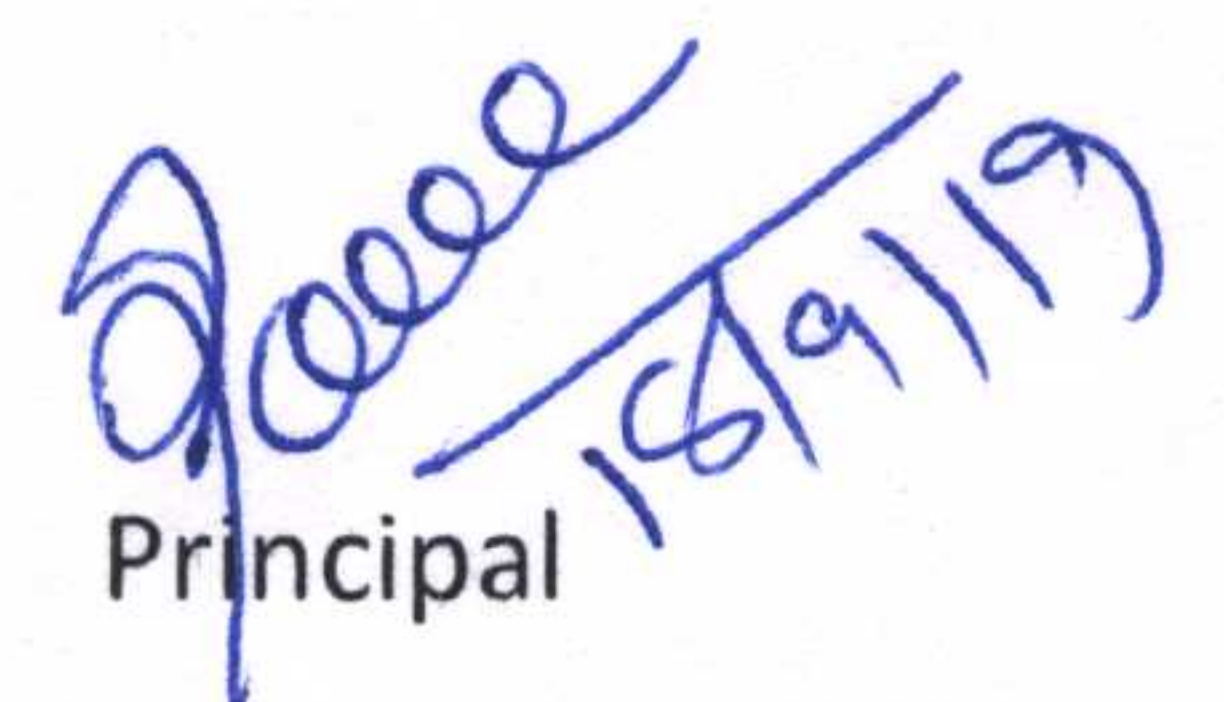
The Hostel fee is Rs.4000 in which hostel accommodation fee is Rs. 2000 per semester and caution money is Rs. 2000 will also be needed to be deposited which will be refunded at the time of cancellation of hostel admission as per the institute rules.

Mess facility at present is not available which will be made available in due course of time.

*For Physically Challenged students reservation 3% in each category



Hostel Rector



Principal