

(Established by Government of Gujarat Under Gujarat Act No.: 20 of 2007)

ગુજરાત ટેકનોલોજીકલ યુનિવર્સીટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

Ref No: GTU/Exam Form/Remedial/DE/DA/DV/W2022/ 7268

Date: 3-09-2022

CIRCULAR

Instructions for filling the Remedial Exam Forms of Winter -2022 Examination

DIPLOMA ENGINEERING (DE) SEM-4 to 8 DIPLOMA VOCATION (DV) SEM-3 to 6 DIPLOMA ARCHITECTURE (DA) SEM-1 to 6

To make examination system more reliable, transparent, accountable and to promote the digitalization in the system, Gujarat Technological University (GTU) has taken a step forward through online exam form filling with student's login id on GTU student portal and pay their fees through digital gateway.

Instructions for Students:

- (1) For filling the exam form and payment student has to login at https://www.student.gtu.ac.in
- (2) kindly refer Instruction Guideline for more details:https://www.student.gtu.ac.in/Sample/Examform student guide.pdf
- (3) Student has to strictly follow the exam form schedule as mention in Table-A.
- (4) For any query regarding exam form contact your parent institutes only. Students/Guardian are instructed not to contact University in this regard.
- (5) If student find any mismatch in name, enrolment no, subject code, subject name and other details, they have to immediately contact their parent institute.
- (6) If due to technical problem, payment is deducted for more than one time for single exam form and if student has not received the refund within 30 working days then please mail us at: epay query@qtu.edu.in

Important Instruction:

(1) Students are informed to fill their exam form and should pay the required exam fees as per the schedule mentioned in Table-A. Exam forms will not be accepted after the schedule mentioned in Table-A gets over.

Table-A

Course	Sem	Exam Form Type	Duration for filling the exam form and payment by student through student portal	Penalty (Rs.)
DE	4 to 8	Remedial	23-09-2022 to 11-11-2022	NIL
DV	3 to 6			
DA	1 to 6			

Registrar