



GUJARAT TECHNOLOGICAL UNIVERSITY

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

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધ્યાત્મમ ક્રમઃ ૨૦૦૭ દ્વારા સ્થાપિત)

Ref No: GTU/DI/Summer/2020/ ૩૪૨૭

Date: 30-09-2020

Circular

Option Selection for students after the declaration of Merit based Progression result

References:

- (1) શિક્ષણ વિભાગ ચરાવ ક્રમાંક: કરન/૧૦૨૦૨૦/૦૬૦૪૨૦૨૦/ખ-૧, તા: ૨૪/૦૫/૨૦૨૦
- (2) શિક્ષણ વિભાગ સુધારા ચરાવ ક્રમાંક: કરન/૧૦૨૦૨૦/૦૬૦૪૨૦૨૦/ખ-૧, તા: ૨૫/૦૫/૨૦૨૦
- (3) Ref. No: GTU/Exam/Summer/2020/3749, dated: 27-05-2020

- GTU has issued above mentioned Circular (3) on Guidelines regarding Summer 2020 Examination on the basis of above mentioned (1 and 2) Education Department's resolutions.
- University has given Merit based Progression as described in above mentioned Education Department Resolutions to all regular, remedial and special term extension students except regular students of final semester of UG, PG and Diploma courses.
- If students whose merit based progression result is/will be declared and if they want to improve their grade in **University Theory Examination** then they can appear in the special examination which will be conducted by University. Time table for the same will be declared on GTU website soon.
- Students whose merit based progression results are already declared by University is mentioned in Table-A, This students will have to choose any one option out of the below mentioned two option through their student portal from 01/10/2020 to 09/10/2020. Once the deadline will get over, no request regarding the extension of the same will be entertained by the University

Option 1: I accept Merit based Progression result and I don't want to appear in Special examination.

Option 2: I don't accept Merit based Progression result and I want to appear in Specil examination.

Result which will be secured in Special Examination will be acceptable to me even if it will be adverse compared to Merit based Progression result.

If student will not select any of the two options, then by default option (1) will be considered for such type of students.

Students who selects option (2) will have to submit exam form and will have to pay exam fees through their student portal. Circular regarding the same will be uploaded on GTU website.

Table-A

Sr.No	Course	Semester	Regular/Remedial
1	DE	1	Remedial
2	DE	2	Regular
3	DE	2	Remedial



GUJARAT TECHNOLOGICAL UNIVERSITY

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

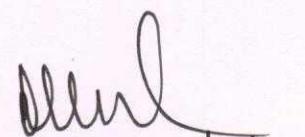
ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦૦૭ હજારી સ્થાપિત)

4	DE	3	Remedial
5	DE	4	Regular
6	DE	4	Remedial
7	DE	5	Remedial
8	DE	6	Remedial
9	DE	6 (For Branch Code:55,28,29,23 only)	Regular
10	DE	7	Remedial
11	DE	8	Remedial
12	DA	2	Regular
13	DA	4	Regular
14	DA	4	Remedial
15	DA	5	Remedial
16	DV	4	Regular
17	DV	2	Regular
18	DV	2	Remedial
19	DV	1	Remedial

- Students will have to give their choice for all semester(s) for which their merit based progression result is declared
- Student will have to appear in special examination of all the subjects of semester, for which students don't want to accept Merit based Progression result.
- Even if the result achieved by student through special examination comes adverse compared to Merit based Progression result that will be acceptable to the student and no request regarding this will be entertained by the University.
- If the student will opt for special examination and will remain absent in any of the subject (s) then FF grade will be awarded to such students.
- For the other Courses/Semester for which the declaration of Merit based Progression result is pending, the option selection for such students will start soon after the result declaration. Circular regarding the same will be displayed on GTU website.
- This special examination will be conducted in **offline descriptive mode from exam center**.

All the affiliated Institutes are hereby informed to convey this Circular to its all Stuents, Faculties, and Staff members.



29/9/2022

Registrar