## Details of PDDC Students (OLD) for RMST (Summer-2021)

As per GTU guideline the Remid. Exam will be taken on an online platform. Hence, it is instructed to following students that they must contact faculty member to get the online platform link for the Remid. Exam. The extended last date to contact the faculty member is 1st April 2021

[Time: 6:00 pm]. If students will not be contacted to the concerned faculty member they will be declared absent in the Remid. Exam.

| Sr. No | semester | Name of Subject  | Subject code | Enrollment of students | Name of students        | Syllabus of RPAT               | Faculty Name with contact Detail |
|--------|----------|------------------|--------------|------------------------|-------------------------|--------------------------------|----------------------------------|
|        |          |                  |              |                        |                         |                                |                                  |
| 1      | IV       | Soil Engineering | X40603       | 150430906014           | Pandya Avani Mukeshbhai | 1. Stress distribution in soil | Prof. P. S. Parekh               |
|        |          |                  |              |                        |                         | 2. Shear strength Of Soil      | psparekh@gmail.ssgec.sc.in       |
|        |          |                  |              |                        |                         | 3. Compaction                  | M: 9427244781                    |