



NOTICE

[Raghabpur Campus]

APPLY FOR GRAFTING ONLINE

Before proceeding, Students MUST read the rules and regulations for Grafting mentioned in the College calendar

Steps for Arrear Fees payment

- Visit "ONLINE PAYMENT [Raghabpur Campus]" link in College website (www.sxccal.edu) to pay the Grafting fees.
- Login with your Registration number (Password will be your Date of Birth in DDMMYYYY format).
- Choose your Department and click "View Grafting Papers".
- Make the payment and Download the payment receipt from Print receipt section.
- Submit the Payment receipt (hard-copy) to the respective Offices.

Please Note

- ❖ Online Grafting Portal will open from 20-June-2022.
- ❖ Once submitted online, NO changes will be possible in the application.

In case of any difficulty in the online application process, please contact **SXC Raghabpur Campus Office (Contact No. : 7596859928)**.

Anita . 17.6.22

CONTROLLER OF EXAMINATIONS

• Controller of Examinations
St. Xavier's College (Autonomous)
(Under Calcutta University)



NOTICE [Main Campus] APPLY FOR GRAFTING ONLINE

Before proceeding, Students MUST read the rules and regulations for Grafting mentioned in the College calendar

Steps for Arrear Fees payment

- Visit "ONLINE PAYMENT [Park Street Campus]" link in College website (www.sxccal.edu) to pay the Grafting fees.
- Login with your Registration number (Password will be your Date of Birth in DDMMYYYY format).
- Choose your Department and click "View Grafting Papers".
- Make the payment and Download the payment receipt from Print receipt section.
- Submit the Payment receipt (hard-copy) to the respective Offices.

Please Note

- ❖ Online Grafting Portal will open from 20-June-2022.
- ❖ Once submitted online, NO changes will be possible in the application.

In case of any difficulty in the online application process, please contact **Mr. SIMON TAMANG** in the Treasurer's Office.

Shmitra.
17-6-22

CONTROLLER OF EXAMINATIONS

Controller of Examinations
St. Xavier's College (Autonomous)
(Under Calcutta University)