Doubt clearance (To combat internal examination related Grievance)

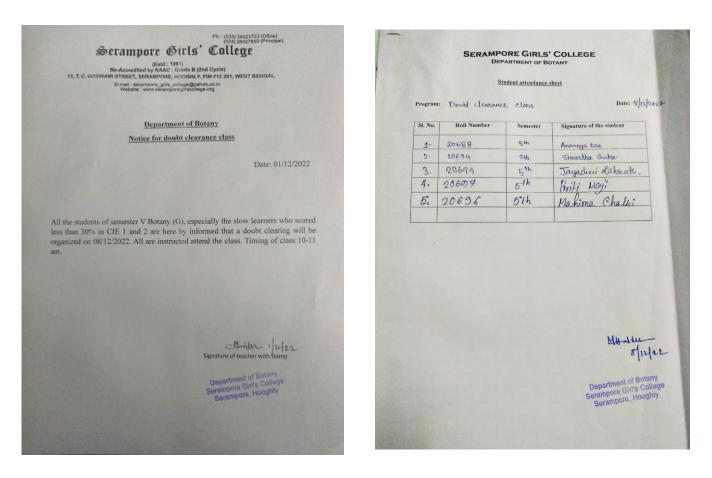
Name of Department:	Bota
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otany

Session: 2022-23

Date of Exam	Semester	Course	Name Teacher clearing doubts
08/12/2022	V	SEC-A-1	Dr.Madhusree Halder
22/06/2023	IV	SEC-B-1	Dr.Madhusree Halder

Semester-5 Doubt clearance 8/12/2022



Semester-4 Doubt clearance 26/06/2023

Serampore Girls' College

(Eatd.: 1981) Re-Accredited by NAAC : Grade B (2nd Cycle) 13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, 198-712 201, WEST BENGAL E-datal: seriornon_pith.code@gthetoc.co. Webste : www.seramporeginecodega.org

Date: 19/06/2023

Department of Botany Notice for doubt clearing class

All the students of semester IV Botany (G), especially the slow learners who scored less than 30% in CE 1 and 2 are here by informed that a doubt clearing class will be organized on 26.06/2023. Who have any doubt in SEC-B1 or CC4/GE 4 paper, are requested to attend the class.

Department of Botany erampore Girt's College

A) Studiation - At to be process of summarial of general on fungers from the outer majore of non-living one living things. Studiation to recen-important for blast types, culture Explored to studiate with and cumulate and tables index of anticens, more others materials and types culture - are also sterilized by curvature, index and a supportant " Two instruments used for sterilivation are autoclare and lossinger aire flow . 37 = Toppetendy → A plant cell in able to genes, develop and requesting examples plant this shift in vitro contronomient, this shifty are elawerbuildies testime of plant cell is tatpeliney. Proved differentiation and subfiguration of cell can form cellus them a value flant. Using this obsility of plant cell, experimentally it is forsible, to grow genetically iteration plant clans. 3) " Re-differentiation - The placenon-energy formation of a whole plant friend callus its called fre-differentiation. callus first James Sometic empryors, then through Some stages, sometic empryor are become matured. From mitured SED, a whole plant to borni. Const Schular hearty tension alimpet callus E 4 Fig > Redifferentiation Plantlet A 2 chemicals -(Anxim \rightarrow loss autoin on absence of avoin productes the formation of \mathcal{BE} KNO3 : dright He PH in scidie, I which activite the formation of SE. (D) Witnote -> eleased 26.6.23 Duy