FIELD STUDY- 4

Title: Field trip at A.J.C. Bose Indian Botanic Garden

Date: 24.06.2022

Duration: 3 hr

Place: A.J.C. Bose Indian Botanic Garden

Participants: Semester-VI General

Objectives: To know about A.J.C. Bose Indian Botanic Garden and different plant propagation

techniques.

Outcome: Botanical gardens are the institutions that maintain the living plant collections of different varieties of plants, including the ornamental and cultivated ones, wild, medicinal, of economic importance, of various geographical regions, of special interest etc. It provides information about local and exotic species of plants. Rare species and genetic diversity are conserved and propagated in a botanical garden. Botanical gardens conserve and propagate rare species and genetic diversity. Students have come to know about the details of plant propagation.

List of students participated:

ROLL NO.	NAME
27	Supriti Paul
35	Arpita Nath
53	Puja Chowdhury
56	Moumita Nandi
72	Ishita Ghosh
70	Suraj Parikar
50	Anwesha Laha
41	Debolina Pramanick
48	Sk. Khadija Sultana
44	Swagata Khanra
59	Nilanjana Karar
51	Sudipta Chanda
45	Supriyo Ghara
49	Chandan Paral

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