Program Name	Program Code	List of Students undertaking project work/field work/Internship	Duration with date
Evaluation of Antihelminthic Activity of Callistemon lanceolatus (Sm.) Sweet and Vernonia amygdalina Delile Aqueous Extracts (Botany)	B.Sc. Med. III	4 Nainika Singla (3705), Gursharn Singh (3707), Kavya (3710) & Khwahish (3702)	2-3 Months
Pollen viability studies of medicinal plants growing in the Campus of S.D. College, Barnala and surroundings. (Botany)	B.Sc. Med. III	4 Jagveer Singh (3701), Sarita Kumari (3718), Navdeep Kumar (3703) & Lovepreet Kaur (3712)	2-3 Months
Ethnobotanical Studies on plants of Dhanoula region of District Barnala. (Botany)	B.Sc. Med. III	2 Gagandeep Kaur (3708) & Parampreet Sharma (3706)	2-3 Months
Effect of Chemical Fertilizer, Vermicompost and Compost on the Growth parameters of Brassica juncea Seedlings. (Botany)	B.Sc. Med. III	4 Prachi (3704), Ranjana Kumari (3719), Vishal Bhardwaj (3717) & Parmjit Kaur (3713)	2-3 Months

Project work/field work/Internship during session (2022-23)

141 S.D. College, BARNALA

Nariel Kuran 23/6/23 (Deptt. of Botany)

Evaluation of Antihelminthic Activity of *Callistemon lanceolatus*(Sm.) Sweet *and Vernoniaamygdalina*DelileAqueous Extracts

Dissertation

Supervised by

Dr. Manish Kumar

Submitted by NainikaSingla (3705), Gursharn Singh 3707), Kavya (3710) & Khwahish (3702)



Department of Botany SD College Barnala-148101 2023

Pollen Viability Studies of Medicinal Plants Growing in the Campus of S.D. College, Barnala and Surroundings.

Dissertation

Supervised by

Dr. Amardeep Kaur

Dr. Manish Kumar

Submitted by Jagveer Singh (3701), SaritaKumari (3718), Navdeep Kumar (3703) &Lovepreet Kaur (3712)



Department of Botany SD College Barnala-148101 2023

Ethnobotanical Studies on Plants of Dhanoula region of District Barnala

Dissertation

Supervised by

Dr. Manish Kumar

Submitted by Gagandeep Kaur (3708) &Parampreet Sharma (3706)



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