



Training Program on Novel Formulation Development of Plant Drugs

Organized by
CSIR-Central Institute of Medicinal and Aromatic Plants (CIMAP), Lucknow
&

Supported by
**Department of Science & Technology-
Science For Equity, Empowerment, and
Development (DST-SEED) Research Grant**



Date: 23 & 24, March 2026
Venue: CSIR-CIMAP, Lucknow

About the Institute

CSIR-Central Institute of Medicinal and Aromatic Plants (CSIR-CIMAP) is a premier multidisciplinary research institute of Council of Scientific and Industrial Research (CSIR), India, with its major focus on exploiting the potential of medicinal and aromatic plants (MAPs) by cultivation, sustainable and value addition, bioprospection, chemical characterization, extraction, and formulation of bioactive phytochemicals. CSIR-CIMAP has played a key role in positioning India as a global leader in the production of mints, vetiver, and other aromatic grasses, and in ensuring the indigenous production of artemisinin- a WHO-approved anti-malarial. CSIR-CIMAP has played a key role in successfully commercializing an ayurvedic herb-based anti-diabetic formulation, which has now benefited millions.

About the Divisional Unit

The Division of Bioprospection and Product Development is conducting research on bioprospecting phytochemicals for infectious disease, inflammation, hepatoprotection, cardiac disease, psoriasis, cancer, etc. Research also focuses on assessing the safety of phytochemicals. The department contributed to the development of various phytochemical formulations for cosmetic and healthcare applications, which are commercially available. Phytochemicals, conventional and advanced delivery systems are being developed and studied for their commercial viability in cosmetic, nutraceutical, and therapeutic applications.

About the Training Program

The two-day training program is intended to provide an overview of phytochemical formulation development for various applications, with special focus on students enrolled in their education and interested in phytochemicals formulation development. This training program is expected to benefit students by introducing the basics of phytochemicals formulation development and may help them confidently execute their research in this field.

Who May Participate?

Final year undergraduate and postgraduate students (B.Pharm./B.Tech./M.Pharm./M.Sc./M.Tech.)/PhD researchers (pursuing)-*Approval from the Institute is mandatory.*

Number of Seats: 20 (Selection based on First-come, first-served basis and considering the last qualified semester percentage/CGPA)

Mode of Training: Offline

Registration Fee: No registration fee, boarding and lodging on payment basis

Contact Us

Director
CSIR-CIMAP,
Lucknow

Training Coordinator
M. Gover Antoniraj

Training Program on Novel Formulation Development of Plant Drugs, March 23 & 24, 2026

Application Form

Name:
Father's name:
Age:
Gender:
Education:
Organization:
Marks obtained in the last qualified semester (Percentage/CGPA):
Contact No:
Email:
Reason for attending the training program:

Date:

Signature of the applicant

Approval from the Institution

This is to certify that.....is studying/doing research at the Department name.....and
Institute name.....is authorized to attend the training program.

(Signature and seal of Guide/Supervisor/Head of the Department/Division/Institution)

Note: Kindly forward the duly filled application to the following email ID: goverantoni@cimap.res.in on or before **05.03.2026**. If your application is selected, you will be notified at the email ID you provided. (Contact no. 9788020686)

Accommodation, breakfast, and dinner will be provided at the CSIR-CIMAP guest house on request, with fees as per the institute's norms.