



DAY 1 HANDS ON TRAINING

- HPLC Autosampler
- HPTLC
- DSC
- Particle size analyzer
- IR
- Freeze dryer
- Stability chamber



DAY 2 e-POSTER PRESENTATION

Areas:

- **Bio-Analysis**
- **Analytical chemistry**
- **Green chemistry**
- **Natural & Synthetic chemistry**

Last date of submission:
18/02/2023

Submit e-Poster by mail:

pharmaanalytica2k23@gmail.com



**Best
e-poster will be
rewarded**

1ST PRIZE: 1500/-

2ND PRIZE: 1000/-

3RD PRIZE: 500/-

GUIDELINES FOR e-POSTER

- e-Poster should be prepared in Times New Roman(12 Font) with bold headings
- Portrait (L:70cm x W:50cm)
- Send your file as .pdf
- Pictures,graphs and tables of high resolution (200dpi)
- Final e-poster should be less than 20mb
- Author will get the presentation certificate

REGISTRATION FEE: 250/-
SPOT REGISTRATION: 300/-

Note: Limited to 100 participants
on first come first serve basis

**LAST DATE FOR REGISTRATION:
16/02/2023**

Registration
Link



or

<http://surl.li/eroft>

All the registered
participants will be issued
certificates



National Level CERTIFICATE PROGRAMME



Dates: 24th & 25th FEB 2023



Organized by:
Dept. of Pharmaceutical Analysis
**CHALAPATHI INSTITUTE OF
PHARMACEUTICAL SCIENCES**
(AUTONOMOUS)
Accredited by **NAAC** with "A+" Grade
Accredited by **NBA** (B.Pharmacy)



ABOUT THE COLLEGE

Chalapathi Institute of Pharmaceutical Sciences (CLPT) was established in 2004 with a vision to impart Quality Pharmacy Education and Research. The college is Accredited with "A+" grade by NAAC for 2nd cycle, Accredited by NBA (B.Pharmacy) for 2nd cycle, recognized by UGC under section 2(f) and 12 B recognized by DSIR, New Delhi, and UGC accorded autonomous status from 2016. CLPT securing nirf ranking 77th(2022), 69th(2021), 54th(2020), 51st(2019), 48th(2017) from the year 2016 at National level.



VISION

To inculcate excellence in various fields of pharmacy, mould the institution as centre of excellence in terms of academics and advanced research



MISSION

Committed to impart quality pharmacy education and research to meet global standards



PROGRAMMES OFFERED

- B.PHARMACY
- M.PHARMACY(Pharmaceutics)
- M.PHARMACY(Pharmaceutical Analysis)
- M.PHARMACY(Pharmacology)
- M.PHARMACY(Regulatory affairs)
- PHARM.D
- Approved research centre for Ph.D



FACILITIES

- Chalapathi Drug Testing Laboratory
- Fully equipped and spacious laboratories with pilot plant
- Medicinal plant garden
- MSME Incubation Centre
- PMBJAK
- Animal house
- Enrich cell

ELIGIBILITY

**B.Pharmacy / M.Pharmacy / Pharm.D /
Research Scholars / All Science
faculty and students**

CONTACT US

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OUTCOMES OF THE PROGRAMME

- Inorder to promote knowledge and skill advancement
- To develop practical skills
- To increase the employee performance
- To analyze the sample in easy and better way
- To promote professionalism

CO-ORDINATORS

- A.MANI DEEPTHI
- B.SWETHA
- B.SUSHMA SREE
- G.PREETHI
- K.VYSHNAVI
- M.V.N.C.ROJA PUSHPAVALLI
- M.VASAVI
- M.SUJITHA
- SAI DIVYA.A
- SK.SHABHANA
- T.NITHISH BABU
- Y.RENUKA

