


Type of Program	Certificate course in Sophisticated Analytical Techniques and Data Processing Course Code: RSCP/21/PHARMCHEM 01
Period	03-04-2021 to 12-04-2021
Brief Report	Certificate course in Sophisticated Analytical Techniques and Data Processing was conducted at the institute during 03-04-2021 to 12-04-2021, 30 Hrs duration. This course was conducted by Dept. Pharmaceutical Chemistry of the institute. This course covered various topics like IR, NMR, MASS, UV, HPLC etc, including experimental methods of sophisticated analytical instruments. The chief course conductor was HOD, Pharmaceutical Chemistry. The students were exposed to various aspects of basic principles and working of the analytical instruments, interpret the analytical data from IR, UV, NMR and Mass spectra, understands operating sophisticated instruments and Handling of data using Excel, and other software. The certificates were distributed among the students via mail/whatsapp, the enrolled students also gave their feedback on sessions conducted. The course was supported well by all the faculty members and supporting staffs of Dept. Pharmaceutical Chemistry of the institute.




Principal
Principal
 Rajarshi Shahu College of Pharmacy,
 Maivihir, Buldana.
 (Dr. S. P. Jain)



RAJARSHI SHAHU COLLEGE OF PHARMACY BULDHANA

Organized
Certificate Course on

SOPHISTICATED ANALYTICAL TECHNIQUES AND DATA PROCESSING

Date : 03 APR 2021 to 12 APR 2022

Eligibility: M Pharm and B Pharm Final year Students

Key Skills

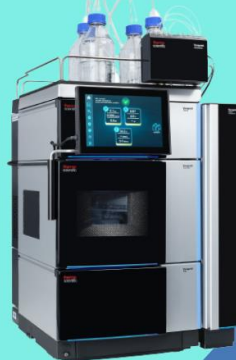
- Handling and Interpretation of IR Spectra
- HPLC Handling and Data Interpretation
- Basics and Interpretation of NMR, Mass Spectra
- Data Processing using Various Software

REGISTER NOW

Last Date for Registration

02 APR 2021

Co-ordinated by
Department of Pharmaceutical
Chemistry
RSCP Budhana



Convener
Dr Shirish Jain
Principal
RSCP Buldana

Website: <https://www.rscp.ac.in>

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