

Cheminformatics Job Oriented Training Program

This program offers hands-on training, career guidance, and placement support to prepare participants for roles in cheminformatics, pharmaceutical informatics, and computational chemistry.

Note: Below modules are designed keeping high end industrial professionals into consideration. Please refer individual protocols below for affordable prices.

[Click Here for RDKit Training](#)

[Exclusive Cheminformatics Modules](#)

Industry-Ready Computational Techniques

Fee: Rs Molecular docking and virtual screening workflows/-

- 1. High-throughput screening (HTS) for lead discovery**
- 2. Predicting ADME/Tox properties using cheminformatics tools**
- 3. Building predictive QSAR models for pharmaceutical R&D**
- 4. Computational approaches to reaction mechanism analysis**

Professional Development and

Career Preparation

Fee: Rs Resume building for cheminformatics job roles/-

1. Mock interviews for cheminformatics and computational chemistry positions
2. Certifications and industry-recognized cheminformatics courses
3. Networking strategies for job placement in cheminformatics
4. Navigating job roles in pharmaceutical and materials industries

Industry Case Studies and Real-World Applications

Fee: Rs Analyzing cheminformatics-driven drug discovery projects/-

1. Exploring cheminformatics in agrochemical and pesticide industries
2. Applying machine learning for molecular property prediction
3. Regulatory considerations in cheminformatics-based risk assessments
4. Case studies on cheminformatics applications in biotech and pharma

Individual Protocols Under Cheminformatics Job Oriented Training Program

1. Molecular docking and virtual screening workflows | [Fee: Rs Contact Us /-](#)

2. High-throughput screening (HTS) for lead discovery | [Fee: Rs Contact Us /-](#)
3. Predicting ADME/Tox properties using cheminformatics tools | [Fee: Rs Contact Us /-](#)
4. Building predictive QSAR models for pharmaceutical R&D | [Fee: Rs Contact Us /-](#)
5. Computational approaches to reaction mechanism analysis | [Fee: Rs Contact Us /-](#)
6. Resume building for cheminformatics job roles | [Fee: Rs Contact Us /-](#)
7. Mock interviews for cheminformatics and computational chemistry positions | [Fee: Rs Contact Us /-](#)
8. Certifications and industry-recognized cheminformatics courses | [Fee: Rs Contact Us /-](#)
9. Networking strategies for job placement in cheminformatics | [Fee: Rs Contact Us /-](#)
10. Navigating job roles in pharmaceutical and materials industries | [Fee: Rs Contact Us /-](#)
11. Analyzing cheminformatics-driven drug discovery projects | [Fee: Rs Contact Us /-](#)
12. Exploring cheminformatics in agrochemical and pesticide industries | [Fee: Rs Contact Us /-](#)
13. Applying machine learning for molecular property prediction | [Fee: Rs Contact Us /-](#)
14. Regulatory considerations in cheminformatics-based risk assessments | [Fee: Rs Contact Us /-](#)
15. Case studies on cheminformatics applications in biotech and pharma | [Fee: Rs Contact Us /-](#)

Please contact on +91-7993084748 for more details

Cant Come to Hyderabad or Chennai or Bangalore? No Problem, You can do it in Virtual / Online Mode