



Designed & Developed by



**National Council of Science Museums**  
Ministry of Culture, Government of India

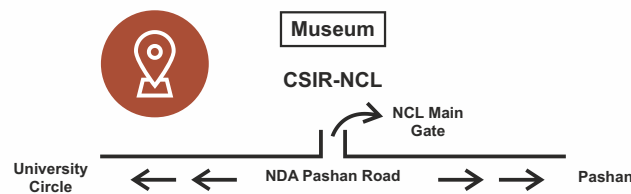
Conceptualized & Operated by



**CSIR-National Chemical Laboratory**  
Ministry of S&T, Government of India



Visitor's Information  
How to reach?



**CSIR-National Chemical Laboratory**  
Dr. Homi Bhabha Road, Pune, 411 008  
Maharashtra, India

**Timings**  
Monday to Friday  
11:00 am to 5:30 pm

✉ Email: [archive@ncl.res.in](mailto:archive@ncl.res.in)

☎ Telephone No. +91 020 2590 2039

🌐 Web: <https://archive.ncl.res.in>

# CSIR-NCL ARCHIVES & SCIENCE MUSEUM



Celebrating 75 years of pioneering research,  
this Museum showcases CSIR-National  
Chemical Laboratory's remarkable contributions  
to India's chemical landscape rooted in a rich  
scientific legacy.



An overview of futuristic technology driven research activities at CSIR-NCL. The gallery highlights innovative research under National Green Hydrogen Mission, Rechargeable Batteries, Genome Sequencing, Crop Protection, Honey Mission, etc. inspiring the next generation of science enthusiasts.



**Current Era at  
CSIR-NCL**



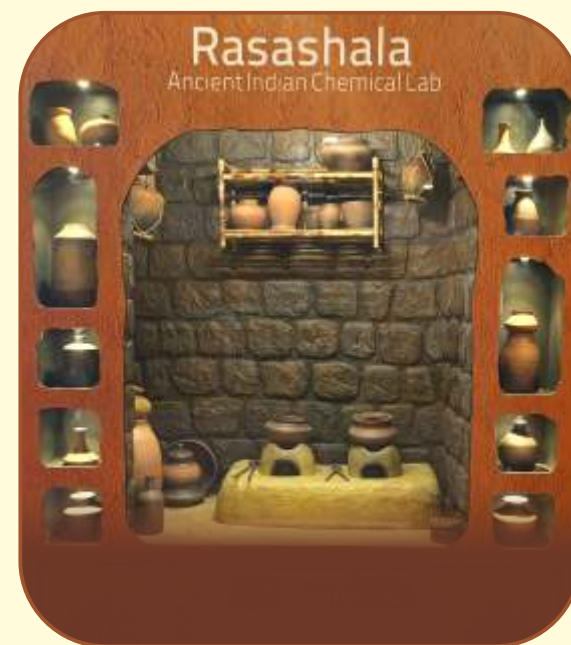
### Our Heritage

A glimpse into the evolutionary trail of the CSIR-National Chemical Laboratory. This gallery traces the lab's beginnings during India's fight for independence and its growth over the past seven decades.



## Galleries

Ancient Indians made significant advancements in alchemy, the precursor to modern chemistry. This gallery invites visitors to explore the Indian traditions of alchemy, metallurgy, and perfumery, delving into the scientific and cultural practices that laid the foundation for modern chemistry.



**Ancient Indian  
Chemistry**