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CSIR–CLRI, Chennai, invites applications for **AcSIR Ph.D. programmes for the January 2027 session** in three disciplines:

Chemical Sciences

Explore luminescent materials, Nanomaterials, Catalysis, Synthetic and flow chemistry, Polymers, Bioorganic Chemistry, Energy materials, Metal Complexes, and Materials for leather & footwear, Computational Chemistry

Biological Sciences

Discover research in Biomaterials, Protein and Peptide Engineering, Collagen Science, Tissue Engineering, Computational Biology, Wound Healing and Disease Biology.

Mathematical & Information Sciences

Explore Data Science, Statistics, Supply Chain Analytics, Artificial Intelligence, Machine Learning, Computing Systems and Cybersecurity.

Last date to apply: 31 October 2026

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For enquiries: coordinator.clri@acsir.res.in



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CSIR-Central Leather Research Institute
अड्यार, चेन्नई – 600 020, Adyar, Chennai – 600 020

AcSIR

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AcSIR – An Institution
of National Importance
with the **NIRF-2025**
ranking **9th** in the
Research Institution Category



Mathematical & Information Sciences @ CSIR-CLRI



Inviting Applications for **Ph.D.**
January 2027 Session

Research Areas

Data Science & Supply Chain

- Data Analytics
- Demand Forecasting & Inventory Management
- Mining & Web Analytics



Statistics & Inferential Statistics

- Biostatistics
- Time Series Analysis & Forecasting
- Statistical Learning & Predictive Analytics



Artificial Intelligence & Machine Learning

- Machine Learning, Deep Learning
- Computer Vision
- Pattern Recognition & Image Processing



Computing Systems & Security

- Cybersecurity & Cryptography
- Network Security
- Software Engineering including Algorithms



Who can apply
M.Sc., B. Tech.,
M.Tech. etc.



How to apply
Through Online



Last date to apply

OCTOBER 31, 2026



Online admission portal
www.acsir.res.in/admissions



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Admission for Ph. D Program for the session
January 2027



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CSIR-CLRI

Faculties



Chemical Sciences



Biological Sciences



Mathematical &
Information Sciences



International Exposure
Opportunities for
Joint Ph.D. Program
(cotutelle mode)
with International
Universities

Ph.D. Research Areas



Inorganic & Physical Chemistry



Advanced Materials



Organic & Bioorganic Chemistry



Environmental Science & Tech



Biochemistry & Biotechnology



Biomaterials



Mathematics & Information Sciences



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Biological Sciences @ CSIR-CLRI



Inviting Applications for **Ph.D.**
January 2027 Session

01

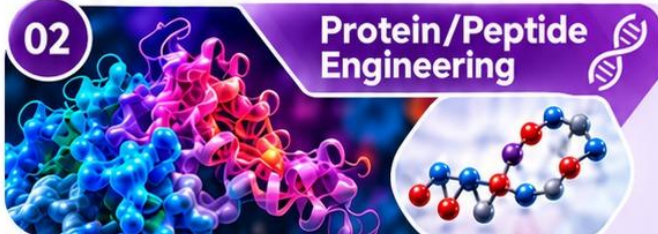
Biomaterials



- Collagen, Keratin, Silk proteins
- Supramolecular 3D Hydrogels
- 3D Bioprinting

02

Protein/Peptide Engineering



- Protein Engineering using recombinant technology
- Collagen-like proteins
- Collagen Mimetic Peptides

03

Health Care Applications



- Wound Healing
- Tissue engineering
- Drug Delivery
- Disease Biology



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Chemical Sciences @ CSIR-CLRI



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January 2027 Session**

Research Areas



Luminescent Materials



Supramolecular Chemistry



**Single Atom Catalysts
& Nanozymes**



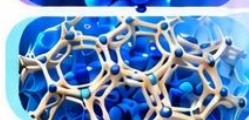
**Polymer & Rubber
Chemistry**



**Nanomaterials &
Functional Materials**



**Computational Chemistry
& Biology**



**Porous Organic
Materials**



**Synthetic Organic
Chemistry**



Collagen Chemistry



**Photocatalysis &
Energy Materials**



Leather Chemistry



**Biomass Valorization,
Sustainable Processes
& Environmental Remediation**



**Materials Research for
Next-Gen Footwear**



Who can apply
M.Sc., B. Tech.,
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