



CSIR - Central Drug Research Institute
(Council of Scientific & Industrial Research)
Sector 10, Janakipuram Extension, Sitapur Road, Lucknow - 226 031 (India)



Advertisement No. 07/2022

**ADMISSION TO AcSIR Ph.D. PROGRAMME FOR
ACADEMIC SESSION JANUARY-2023 AT CSIR-CDRI, LUCKNOW**

CSIR-CDRI Lucknow, a premier research institute in the country invites applications from highly motivated and research-oriented applicants for admission to full time AcSIR Ph.D. programme at CSIR-CDRI, Lucknow in relevant research areas of Institute:

How to apply: Only ONLINE Applications will be accepted

Start of filling online application	27 th September 2022; 10:00 AM onwards
Last date for filling up online application	26 th October 2022; up to 05:30 PM

Eligibility criteria:

M.Sc. or equivalent degree in Life sciences/ Biotechnology/ Chemical sciences/Pharmaceutical sciences with valid fellowship (CSIR /UGC /ICMR /DBT /DST GPAT-JRF/AYUSH-NET or with any other national fellowship).

The fellowship should be valid as on the date of joining (02-05 January, 2023) for the session commencing January 2023.

Selection process:

All applications will be screened by a committee. The committee will set the criteria for short-listing the candidates. Only those candidates who are found eligible will be informed to attend the **Online interview** tentatively being conducted between **15-17 November 2022**. The number of students to be selected will depend upon the positions available. The decision of the committee with regard to selection of candidates shall be final.

For ONLINE Application & details visit our website: <https://www.cdri.res.in/CDRIPhD072022>



Controller of Administration



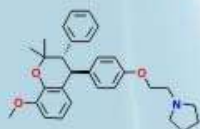
PhD Program in Chemical and Biological Sciences



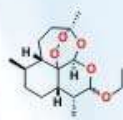
Serving the Nation for affordable Healthcare

CSIR-CDRI, a premier research institute with world-class instrumental facilities and with experience of 70 years in the field of drug discovery research, works in multidisciplinary areas (organic chemistry, medicinal chemistry, disease biology, pharmacology, toxicology, pharmaceuticals) to fulfill the dream to provide affordable healthcare to the nation. In this pursuit, CSIR-CDRI is looking for brilliant young researchers who aspire to build their career in synthetic organic, medicinal, natural product chemistry (Chemical Science) and disease biology (Biological Science).

Our Achievements



Centchroman
(contraceptive)



α - β Arteether
(antimalarial)



CDRI Products



Chandonium iodide
(Neuromuscular blocker)



Centburchridine
(Antidepressant)

Organic & Medicinal Chemistry

Natural Products

Disease Biology

Pharmacology

Research Areas

Cancer
CVS, CNS disorders
Microbial infections
Metabolic diseases
Parasitic diseases

Molecular & Structural Biology

Toxicology

Pharmacokinetics Pharmaceuticals

Ascend™ 400

Research Facilities

Campus Life

Courses Offered: Ph. D. in Chemical & Biological Sciences

Who Can Apply: For Ph. D. Candidates with M Sc., M. Pharm., MBBS are eligible to apply. They should have at least 55% in their highest University examination, and should also have qualified either in the UGC/CSIR - NET-JRF, or ICMR - JRF, or DBT-JRF, or CSIR/ICMR/DBT-SRF.

How To Apply: Online application twice (January and August) in a year through AcSIR (AcSIR website: <http://acsir.res.in>) and CDRI-JNU program (cdri.res.in)

Advertisements: Released in all the newspapers and CSIR-CDRI web site (cdri.res.in) during February/March (for August session) and last week of October/1st week of November (for January session).

Mode of Selection: Interview

Interview: Begins from 1st week of June for August session and in 1st week of December for the January session.

CSIR-Central Drug Research Institute

Sector-10, Jankipuram Extension, Sitapur Road, Lucknow, 226031

Contact Information: Academic affairs Unit, CSIR-CDRI, email: sanjeev_yadav@cdri.res.in ph no: 0522-2772550, Extn.:4337

विज्ञापन संख्या 07/2022

**शैक्षणिक सत्र जनवरी-2023 में सीएसआईआर-सीडीआरआई, लखनऊ में एसीएसआईआर
पीएच.डी. कार्यक्रम में प्रवेश हेतु**

देश का प्रमुख अनुसंधान केंद्र, सीएसआईआर-सीडीआरआई लखनऊ, संस्थान के प्रासंगिक अनुसंधान क्षेत्रों में पूर्णकालिक एसीएसआईआर पीएचडी कार्यक्रम में प्रवेश हेतु अत्यधिक प्रेरित एवं शोध-उन्मुख आवेदकों से आवेदन आमंत्रित करता है:

आवेदन कैसे करें: केवल ऑन लाइन आवेदन ही स्वीकार किये जायेंगे।

ऑनलाइन आवेदन प्रारम्भ होने की तिथि	27 सितंबर 2022; प्रातः 10:00 बजे से
ऑनलाइन आवेदन करने की अंतिम तिथि	26 अक्टूबर 2022; सायं 05:30 बजे तक

अर्हता मापदंड:

लाइफ साइन्सेज /बायोटेक्नॉलॉजी /केमिकल साइन्सेज / फार्मास्यूटिकल साइन्सेज में एमएससी या समकक्ष डिग्री के साथ वैध फेलोशिप (सीएसआईआर/ यूजीसी/ आईसीएमआर/ डीबीटी/ डीएसटी/ जीपेट-जेआरएफ आयुष-नेट जेआरएफ अथवा अन्य प्रासंगिक राष्ट्रीय रिसर्च फेलोशिप)।

फेलोशिप जनवरी-2023 में प्रारम्भ हो रहे सत्र में प्रवेश करने की तिथि (02-05 जनवरी 2023) के समय वैध होनी चाहिए।

चयन प्रक्रिया:

सभी आवेदनों की जांच एक समिति द्वारा की जाएगी। समिति उम्मीदवारों को सूचीबद्ध करने के लिए मापदंड तय करेगी। केवल उन्हीं अभ्यर्थियों को, जो पात्र पाए जाते हैं, 15-17 नवंबर 2022 के दौरान आयोजित किए जाने वाले ऑनलाइन साक्षात्कार में शामिल होने के लिए सूचित किया जाएगा। चयनित छात्रों की संख्या उपलब्ध पदों पर निर्भर करेगी। उम्मीदवारों के चयन के संबंध में समिति का निर्णय अंतिम होगा।

ऑन लाइन आवेदन एवं विस्तृत जानकारी के लिए हमारी वेबसाइट <https://www.cdri.res.in/CDRIPhD072022> देखें।



प्रशासन नियंत्रक



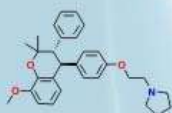
PhD Program in Chemical and Biological Sciences



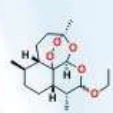
Serving the Nation for affordable Healthcare

CSIR-CDRI, a premier research institute with world-class instrumental facilities and with experience of 70 years in the field of drug discovery research, works in multidisciplinary areas (organic chemistry, medicinal chemistry, disease biology, pharmacology, toxicology, pharmaceuticals) to fulfill the dream to provide affordable healthcare to the nation. In this pursuit, CSIR-CDRI is looking for brilliant young researchers who aspire to build their career in synthetic organic, medicinal, natural product chemistry (Chemical Science) and disease biology (Biological Science).

Our Achievements



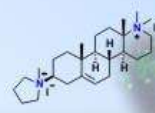
Centchroman
(contraceptive)



α - β Arteether
(antimalarial)



CDRI Products



Chandonium iodide
(Neuromuscular blocker)



Centbuchridine
(Antidepressant)

Organic & Medicinal Chemistry

Natural Products

Disease Biology

Pharmacology

Research Areas

Cancer
CVS, CNS disorders
Microbial infections
Metabolic diseases
Parasitic diseases

Molecular & Structural Biology

Pharmacokinetics Pharmaceutics

Toxicology



Campus Life

Research Facilities

Courses Offered: Ph. D. in Chemical & Biological Sciences

Who Can Apply: For Ph. D. Candidates with M Sc., M. Pharm., MBBS are eligible to apply. They should have at least 55% in their highest University examination, and should also have qualified either in the UGC/CSIR - NET-JRF, or ICMR - JRF, or DBT-JRF, or CSIR/ICMR/DBT-SRF.

How To Apply: Online application twice (January and August) in a year through AcSIR (AcSIR website: <http://acsir.res.in>) and CDRI-JNU program (cdri.res.in)

Advertisements: Released in all the newspapers and CSIR-CDRI web site (cdri.res.in) during February/March (for August session) and last week of October/1st week of November (for January session).

Mode of Selection: Interview

Interview: Begins from 1st week of June for August session and in 1st week of December for the January session.

CSIR-Central Drug Research Institute

Sector-10, Jankipuram Extension, Sitapur Road, Lucknow, 226031

Contact Information: Academic affairs Unit, CSIR-CDRI, email: sanjeev_yadav@cdri.res.in ph no: 0522-2772550, Extn.:4337