



विश्वविद्यालय अनुदान आयोग

डॉ. शकील अहमद  
संयुक्त सचिव

Dr. Shakeel Ahmad  
Joint Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग  
University Grants Commission

(विज्ञान, संस्कृत, भारत सरकार)  
(Ministry of Education, Govt. of India)

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Bahadur Shah Zafar Marg, New Delhi-110002

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ई-मेल E-mail : shakeel.ugc@nic.in

No. 1-5/2021(NEP Desk-Parl)

16<sup>th</sup> December, 2022

**MOST IMPORTANT**

To:

**The Principal of Colleges**

**SUBJECT: ESTABLISHMENT OF RESEARCH AND DEVELOPMENT CELL (RDC)  
IN COLLEGES.**

National Education Policy (NEP) 2020 envisages the promotion of quality research within the Higher Education System. Research and innovation are important aspects of enhancing quality education by colleges. Hence, it was felt that there is a need to prepare guidelines to put a robust mechanism for the promotion of research and development in HEIs. Accordingly, UGC has brought out Guidelines for the establishment of a Research and Development Cell (RDC) in HEIs. These Guidelines have been put up on the UGC Website.

It is important to mention that Guidelines provide a clearcut road map for the establishment of RDC with its objectives and functions. The purpose of these Guidelines is to develop and strengthen the research ecosystem within colleges, aligned with the provisions of NEP-2020. RDC is expected to play a very important role in catalyzing research culture in colleges mandated in NEP-2020. Therefore, all Colleges have been requested to establish RDC as per the UGC Guidelines available on the UGC website: [www.ugc.ac.in](http://www.ugc.ac.in).

As per the information, many colleges have not taken necessary action in this regard, so far. All Principal of Colleges who have not established RDC, so far, is requested to take action for the establishment of an RDC in their College, as per the UGC guidelines, immediately and upload the information in this regard on UGC's University Activity Monitoring Portal (UAMP): [www.uamp.ac.in](http://www.uamp.ac.in). If an RDC has already been established in your college please ignore this communication.

  
(Dr. Shakeel Ahmad)



# CHOTANAGPUR LAW COLLEGE

(A NAAC Accredited Institution)

Nyay Vihar Campus, Namkum, Ranchi - 834010 (Jharkhand)

City Office : Upper Bazar, Ranchi - 834001 (Jharkhand)

Affiliated to : Bar Council of India, New Delhi ❖ Ranchi University, Ranchi

CNL/Sec/G/285/24

Date: 24.12.2024

## NOTIFICATION

Partial modification vide letter no. CNL/Sec/G/335/22 dated 22.12.2022 read with the UGC letter vide letter no.1-5/2021(NEP/Desk-Parl) dated 16.12.2022 for the establishment of Research and Development Cell to be read with UGC guideline for the requirement of establishment of Research and Development Cell in Higher Education Institution.

**An Advisory Committee is reconstituted which comprises of following members:**

- |                         |                            |
|-------------------------|----------------------------|
| 1. Principal            | : Ex-Officio (Chairperson) |
| 2. Dr. Sakshi Pathak    | : Convenor                 |
| 3. Dr. Nandita Adhikari | : Member                   |
| 4. Dr.G.A.Bilung        | : Member                   |
| 5. Mrs. Lalsa Mohini    | : Member                   |
| 6. Dr. Niladri Mondal   | : Member                   |
| 7. Mr. Abhinav Prakash  | : Member                   |

The terms, vision, mission and objectives of all the Committees would be as per the guidelines of the UGC with regard to development and to strengthen the research ecosystem within college, aligned with the provision of NEP-2020 and for other legal research purposes.

Whereas, as per the guidelines and requirement of Research and Development Cell, the following committees are further constituted:

**Finance and Infrastructure Committee of RDC of CNLC, Ranchi:**

- |                        |                    |
|------------------------|--------------------|
| 1. Dr. G.A.Bilung      | : Coordinator      |
| 2. Dr. Sakshi Pathak   | : Member Secretary |
| 3. Mr.V.N.Choudhary    | : Member           |
| 4. S.O.General Section | : Member           |



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and two nominated students of LL.M. and three nominated students of LL.B. of the respective academic year.

## Research Program, Policy Development and Collaboration Committee:

- |                        |                    |
|------------------------|--------------------|
| 1. Dr. Sakshi Pathak   | : Coordinator      |
| 2. Dr. Nandita Ahikari | : Member           |
| 3. Mrs. Lalsa Mohini   | : Member           |
| 4. Dr. Niladri Mondal  | : Member           |
| 5. Mr. Abhinav Prakash | : Member Secretary |

and two nominated students of LL.M. and three nominated students of LL.B. of the respective academic year.

## IPR, Legal and Ethical matters Committee:

- |                         |                    |
|-------------------------|--------------------|
| 1. Dr. G.A.Bilung       | : Coordinator      |
| 2. Mrs. Lalsa Mohini    | : Member           |
| 3. Dr. Niladri Mondal   | : Member           |
| 4. Mr. Abhinav Prakash  | : Member           |
| 5. Dr. Arvind Kumar Jha | : Member Secretary |

and two nominated students of LL.M. and three nominated students of LL.B. of the respective academic year.

*Note: The student shall be nominated by the Advisory Committee.*

*P. Khanna*  
24.12.2024  
**PRINCIPAL CUM SECRETARY  
GOVERNING BODY  
CHOTANAGPUR LAW COLLEGE  
RANCHI**

## Copy to:

1. Person concerned.
2. P.A.to the Vice Chancellor, Ranchi University, Ranchi.
3. P.A. to the Registrar, Ranchi University, Ranchi.

## Encls:

1. Copy of letter of UGC
2. Copy of Guideline of UGC regarding RDC





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CNL/Sec/G/335/22

Date: 22.12.2022

## NOTIFICATION

In the view of UGC letter no.1-5/2021(NEP/Desk-Parl) dated 16.12.2022 for the establishment of Research and Development Cell to be read with UGC guideline for the requirement of establishment of Research and Development Cell in Higher Education Institution.

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| 4. Dr.G.A.Bilung        | : Member                   |
| 5. Mrs. Lalsa Mohini    | : Member                   |
| 6. Ms. Manaswi          | : Member                   |

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| 5. Mrs. Anushtha Saxena | : Member           |

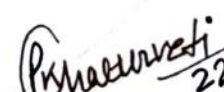
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| 4. Dr. P.N.Jha          | : Member           |

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22.12.2022  
PRINCIPAL CUM SECRETARY  
GOVERNING BODY  
CHOTANAGPUR LAW COLLEGE  
RANCHI

### Copy to:

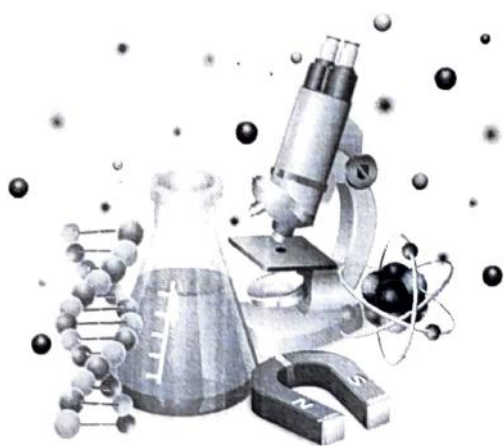
1. Person concerned.
2. The Joint Secretary, UGC, Kolkata.
3. P.A. to the Vice Chancellor, Ranchi University, Ranchi.
4. P.A. to the Registrar, Ranchi University, Ranchi.

### Encls:

1. Copy of letter of UGC
2. Copy of Guideline of UGC regarding RDC



# **Guidelines for Establishment of Research & Development Cell In Higher Education Institutions**



# **Guidelines for Establishment of Research & Development Cell In Higher Education Institutions**



**University Grants Commission**





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March 2022

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## Foreword

National Education Policy (NEP) 2020 envisages the promotion of quality research within the Higher Education System. Research, innovation and development are important aspects to enhance quality education by the Higher Education Institutions (HEIs). Societal challenges of our country can only be addressed by having a strong and vibrant higher education ecosystem with an emphasis on research, innovation and technology development. The integration of Research, Innovation and Technology Development is the foundation of Atma-Nirbhar Bharat (Self-reliant India).

I am delighted to present the Guidelines for Establishment of Research and Development Cell (RDC) in HEIs. The establishment of RDC in HEIs will enable attainment of targets of Atma-Nirbhar Bharat and is expected to play a pivotal role in catalyzing research culture mandated in NEP 2020. The purpose of these guidelines is to put in place a robust mechanism for developing and strengthening the research ecosystem within HEIs, aligned with the provisions of NEP-2020. The essential elements of such an ecosystem, viz., generation of knowledge and facilitation of research, innovation and technology development for industrial & societal benefits, are addressed by human resource, intellectual capital, governance and financial resources, information management system, research promotion & guidance, Integrity and ethics, capacity building and research monitoring. The Guidelines are to create a conducive environment for enhanced research productivity; to encourage collaboration across industry, government, community-based organizations, and agencies at the local, national, and international levels and to facilitate greater access to research through mobilization of resources and funding.

I am confident that the establishment of RDC in HEIs will help in creating new knowledge, creating a research ecosystem for reliable, impactful, and sustained research output and facilitating intellectual growth that would promote quality research and contribute meaningfully towards the goal of a self-reliant India. It is expected that these guidelines would be great help to HEIs in the establishment of RDC. I hope HEIs will find it useful and take the benefits of this initiative of UGC.

I take this opportunity to sincerely acknowledge the significant contributions of UGC Officials and external experts in formulating these Guidelines.



**(Prof. M. Jagadesh Kumar)**  
Chairman, University Grants Commission

4th March, 2022



# Guidelines for Establishment of Research & Development Cell In Higher Education Institutions

## Introduction

The National Education Policy (NEP) 2020 envisages the promotion of quality research within the Higher Education system. Research and innovation are important aspects to enhance quality education by the Higher Education Institutions (HEIs). Societal challenges of our country can only be addressed by having a strong and vibrant higher education ecosystem with an emphasis on research, innovation, and technology development. The integration of Research, Innovation and Technology Development is the foundation of Atma-Nirbhar Bharat (Self-reliant India). The establishment of Research and Development Cell (RDC) in HEIs will enable attainment of targets of Atma-Nirbhar Bharat and is expected to play a pivotal role in catalyzing multidisciplinary/transdisciplinary and translational research culture mandated in NEP 2020.

## Vision

To put in place a robust mechanism for developing and strengthening the research ecosystem within HEIs, aligned with the provisions of NEP-2020.

## Mission

- To create a conducive environment for enhanced research productivity.
- To encourage collaboration across industry, government, community- based organizations, and agencies at the local, national, and international levels.
- To facilitate greater access to research through mobilization of resources and funding.

## Objectives

1. To create an organizational structure with role-based functions of RDC, formulate Research Policy for the HEIs, identify thrust areas of research, and form related cluster groups/ frontline teams/consortia of researchers.
2. To create enabling provisions in Research Policies for recruitment of research personnel, procurement of equipment, and financial management with adequate autonomy to the Principal Investigator(s) and disseminate research outcomes to stakeholders and the public at large.
3. To establish a special purpose vehicle to promote researchers and innovators, identify potential collaborators from industry, research organizations, academic institutions & other stakeholders for cooperation and synergistic partnerships.
4. To act as a liaison between researchers & relevant research funding agencies, extend guidance in preparation & submission of project proposals and post-sanctioning of the grants to oversee adherence to timelines.

5. To have better coordination among other cells/centers dealing with University-Industry Inter Linkage, Incubation, Innovation and Entrepreneurship Development and Intellectual Property Rights (IPR).
6. To develop an Institutional Research Information System for sharing the status of ongoing/completed research projects/Programmes, expertise & resources, etc., making effective use of Information & Communication Technology (ICT) for preparing the database of in-house experts to provide industrial consultancy and services.
7. To engage & utilize the services of superannuated active faculty/scientists in research capacity building of talented young minds and promote mobility of researchers across institutions and R&D Labs.
8. To serve as nodal center for ideation and conceptualization of research topics/themes by organizing workshops and training programs and ensuring the integrity and ethical practices in research activities including clearance of bioethical committee wherever required.

## Functions

The UGC launched an initiative to establish a RDC in HEIs with the mandate for promoting quality research that contributes meaningfully towards the goal of a self-reliant India ("Atma-Nirbhar Bharat"), aligned with the provisions of NEP-2020.

The RDC would help creating a research ecosystem for reliable, impactful, and sustained research output. The essential elements of such an ecosystem, viz., generation of knowledge and facilitation of research, innovation and technology development for industrial & societal benefits, are addressed by human resource (researcher & faculty), intellectual capital (knowledge & skills), governance (regulation & policies) and financial resources (funding & grants).

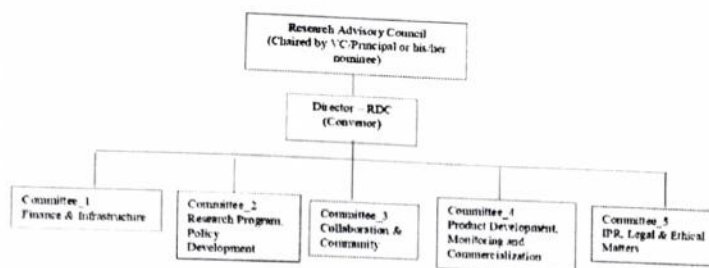
## 1. Governance

An efficient governance mechanism, which ensures functional autonomy, transparency, accountability, adaptability by strengthening interlinkages to create a conducive research environment.

The HEIs can foster the human elements (faculty, staff, scholars, and students), logistics (land, buildings, and facilities), knowledge resources (research equipment, project utilities, and consumables), fund flow, etc. through a steady, proficient, effective governance (Rules, Norms, and Policies) and financial (Grants and Funds) management. Dedicated leadership and administrative structure for research, led by experienced researchers, are essential for establishing an effective and robust Research Governance in RDC at HEIs.

The Research Governance will have a Research Advisory Council (RAC) headed by the Vice-Chancellor/Principal or his/her nominee as the apex body of RDC. The Director, nominated by Vice-Chancellor among the distinguished researchers from the university, will head various committees to drive the governance. RDC may form multiple committees to smoothen its functioning with respective committee members nominated by the Director – RDC and approved by RAC. The organisational structure of RDC comprising of various committees for specified functions may be as under:





## 2. Administration

Established organizational structure (Bodies, Authorities, and Committees) will facilitate planning, implementation, and monitoring of research activities in HEIs, formulate rules, regulations, and policy frameworks for utilization of facilities and resources at HEIs.

A strategy adopted to integrate multiple functional units can support institutional research under a single-window operational system for effective administration.

The activities of RDC will be mentored and monitored by various committees for devising research models, technology, appraisal, foresight & review functions, mediating sectoral R&D progress, and IPR protection.

RDC should keep a close contact with Ministry Innovation Cell to make use of various innovative plans for facilitating the researchers.

## 3. Research Ecosystem/Collaboration

A vibrant research ecosystem in HEI aims to provide meaningful thrust for sustainable research and innovation and promote collaboration between government, universities, research institutes and industries.

HEIs need to build a sustainable research ecosystem that leads to consistent quality research outcomes and enhanced productivity.

In order to make RDC functionality viable, the HEIs that are relatively new or not so well established should develop a connection with RDCs of already well-known/established HEIs for their research.

RDC in each HEI will act as a facilitator for networking and collaborative research with other national and international institutions working in inter-disciplinary, trans-disciplinary, and multidisciplinary research areas. Reformed administrative structure at HEIs can reach out to key industry players, research organizations, institutions, associations, NGOs, government bodies to forge strategic partnerships.

HEIs need to establish collaborations, teams/consortia, partnerships, and combined ventures for joint research activities through clustering institutions and organizations to facilitate the exchange of students, scholars, and faculty.

There is a need to strengthen resource sharing in content and infrastructure both within the university and among universities, funding agencies, industries, corporates and government.



#### 4. Information Management System

HEIs play a key role in the advancement of research and innovation as two distinct entities through Research Information Management System (RIMS) for the benefit of faculty, students, industry and other stakeholders.

HEIs should put in place a RIMS to collect and manage research-oriented information, databases, publications, research projects, fellowships, collaborations, patents, thrust areas, innovations etc. aligned with the institution's research policies.

RIMS would also provide a platform for accessing resource-centric information pertaining to human capital (Expertise), physical capital (State-of-Art Research Laboratories and Sophisticated Instrumentation Facility), and knowledge capital (Digital Library & Information, Intellectual Property Facilitation, Quantitative Methods & Data Analysis, Analytical and Consultancy Services).

As per the requirements of various regulatory agencies, researchers can submit, modify, or update their research compliances such as protocol approval, training records, equipment lists, etc. RIMS can provide a centralized and integrated database to manage issues related to and radioactive-safety approval clearances for use and disposal of biological, chemical and radioactive hazardous materials, protective equipment measures, surveillance of staff, appropriate trainings/workshops, etc.

Each HEI needs to create a blog or portal for Institutional Research Information and Institutional Repository and sign an MoU with UGC- INFLIBNET to access and upload the research information through Shodh Ganga, Shodh Gangotri, Shodh Sindhu, Shodh Shuddhi, and Shodh Chakra.

The Innovation Management (ISO 56002:2019) can be implemented as a common framework to develop and deploy innovation capabilities, evaluate performance, and achieve intended outcomes of global standards.

#### 5. Human Resources

The Director (RDC), the Conveners and members of various committees (nominated by the Director-RDC from/among the existing faculties with research credentials) and supporting administrative/technical staff would ensure smooth conduct of the research activities in HEI.

Re-employing or designating superannuated faculty/scientists with exceptional research profiles and eminent faculty as Mentors/ Scientists/ Professor Emeritus on a selective basis will help to build a resilient research ecosystem. Distinguished faculties or research scientists grooming young talents can help replenish the void created as a result of superannuated faculty/researchers.

#### 6. Research Promotion & Guidance

Research promotion activities at the HEI should be aligned with the mandates of various National Missions, SDGs, Start-up India leading to a Self-Reliant India (Atma-Nirbhar Bharat).

Research Guidance from RDC will aim to encourage faculties to conceive ideas through enhanced industry-academia interactions and prepare research proposals for funding from various agencies. Organizing events like capacity- building programs (Research



Methodology and Research Techniques) and specific research theme-based workshops and Research Internships will motivate the end-users (students, scholars, and faculties) to participate actively in the process of ideation and innovative research in emerging areas.

### **a. Research Thrust and Clustered Areas**

Thrust areas for Research in an HEI should be identified, underpinning the societal needs and the availability of key resources, including in-house human resources, faculty research competencies, and support systems. This would enable HEI to consider establishing a Center of Excellence (CoE) in these identified contemporary areas of research.

Research Clusters and/or Regional Research Consortia prompted/formed by RDC to bring all researchers, faculty, students, scholars, and Post-Doctoral Fellows for joint high value (interdisciplinary and trans-disciplinary) research projects to avail national and international funding opportunities. Shared infrastructure and expertise will enable cross-fertilization of ideas and mobilization of resources. Further, forming Regional Research Consortia adds a synergistic advantage in finding solutions in inter-disciplinary, trans-disciplinary, and multidisciplinary areas.

CoEs' can serve as Incubation Centres to transform innovative ideas into processes and products administered and monitored by the proposed RDC. RDC could also provide an avenue for community talent with prior learning/expertise to engage in research and innovation activities of HEI.

### **b. Research Incentives and Recognition**

Incentives play a significant role in triggering and catalyzing research interest among scholars and faculties. Incentivizing quality publications and patents by students and faculty will have an enduring positive impact.

Institution of Excellence Awards for accomplishments/achievements in the form of impactful quality research and/ or research-based teaching will further stimulate and invigorate the research and innovation activities of the HEI.

RDC should also develop a policy focussing on identifying specific intensives for research faculty and develop a unique Research Career ladder for strengthening the mission "Research".

### **c. Technology Development and Business Centred Facility**

The Technology Development and business-centered facility will be a hub for strategic partnerships/ collaborations, industry-institute interface, sponsored or contract research, new knowledge generation, IPR, and patent services, venture capital, trade/market portfolio, technology transfer, and commercialization of research to facilitate innovation, incubation, entrepreneurship and start-up ventures.

### **d. Finance**

RDC can facilitate resource mobilization and create a Corpus for research and development from government, industry, and other funding agencies and channelize Corporate Social



Responsibility (CSR) funds for sustenance and furtherance of research activities. Apart from creating a Corpus fund exclusively for R&D, RDC can explore venture capitalists and angel investors for funding in research and innovation. It needs to liaise with funding agencies, and track funding opportunities from industrial consortia. The HEI may make provision for research in the annual budget subject to the availability of funds.

The corpus created for research could also support the seed funding for freshly recruited faculty for developing research facilities, publications and patenting.

## **7. Integrity and Ethics**

Regular initiatives by RDC will ensure that researchers understand the importance of integrity and ethics and comply with ethical codes of research and publishing practices at institutional, national, and global levels. A standard plagiarism check should be mandatorily implemented and the requisite software in this regard made accessible to all researchers. In addition, the RDC will sensitize the research community about dubious research and publishing practices and predatory journals.

## **8. Capacity Building**

RDC would play a crucial role in building the capacity of faculty and students to undertake research problems in line with the latest advances in diverse disciplines to push the boundaries of knowledge through publications and contribute to technological developments relevant to societal needs. It would also pave the way for HEI to attract more research grants under norm-based funding, improve its accreditation ranking and enhance its brand image. Regular events such as refresher courses, workshops, trainings/internships, group discussions and seminars/conferences may be organized for capacity building. RDC would play a pivotal role in creating central R&D facilities with the provisioning of associated training/internship thereon.

## **9. Research Monitoring**

The current policy environment in India encourages HEIs to be responsible and accountable for research development and innovation activities through the creation of infrastructure, generation of resources, promotion of business, and facilitation of policy framework to nurture the culture of quality research by adhering to ethical practices. Among the standard functions, the RDC in an HEI needs to monitor and oversee research progress, coordinate program, manage and facilitate optimizing resources, timely review of research activities for completion of the projects as per schedule.

HEIs need to formulate and adhere to specific quality benchmarks for research to meet the global/ international standards. The proposed RDC should conduct a quality review (SWOC Analysis) or internal evaluation of the research papers and suggest Scopus Indexed, Web of Science (WoS), or UGC-CARE recognized journals for appropriate publications.

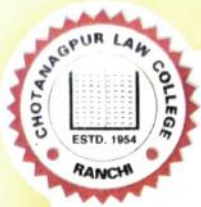
R & D Cell of HEIs must ensure that all the Research Labs in the institution fulfill the norms of Good Laboratory Practices (GLP) and Safety (Bio and Chemical) measures, recognized as QIP center and by the National Accreditation Board of Laboratories (NABL).





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CNL/P/G/.....36/23

Date:04.03.2023

To,

The Registrar  
Ranchi University, Ranchi.

**Sub: Information regarding establishment of Research and Development Cell as per the requirement of UGC as required under letter no.1-5/2021(NEP/Desk-Parl) dated 16.12.2022.**

Sir,

With due regard in connection with the above mentioned subject, this is to inform that as per the requirement of UGC a Research and Development Cell (RDC) is formed in Chotanagpur Law College, Ranchi vide Notification No. CNL/Sec/G/335/22 dated 22.12.2022.

This is for your kind information.

Thanking you,

04.03.2023

Principal  
Chotanagpur Law College  
Ranchi

PRINCIPAL  
CHOTANAGPUR LAW COLLEGE  
RANCHI

4/3/23

Encls:

1. Copy of UGC Letter
2. Copy of Notification of the committee.

13/03/23