



**Multidisciplinary Research Unit (MRU)**  
**Maulana Azad Medical College & Associated Hospitals**  
2nd - Bahadur Shah Zafar Marg, New Delhi, Delhi - 110002



Email: [mrucmhc@gmail.com](mailto:mrucmhc@gmail.com)

Ph.No.: 011 2323 9271; Extn.No.: 419

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**CIRCULAR**

**Call for Concept Notes for MRU - Centre of Research Excellence (MRU-CoRE)**

The Multidisciplinary Research Unit (MRU) of Maulana Azad Medical College (MAMC) & Associated Hospitals, New Delhi, is performing exceptionally well according to the ratings by the Department of Health Research (DHR), Government of India (GoI).

As a well-performing MRU, MAMC has been given the opportunity to upgrade its unit to a Centre of Research Excellence (CoRE). The DHR has sent an invitation letter to participate in this competitive selection process. To apply, MRU, MAMC needs to submit three research projects, which will be evaluated for final selection by the Indian Council of Medical Research (ICMR) / DHR. As part of this upgrade, the centre will also house a functional data management and monitoring unit to build independent analytical capacity for both CoRE and regular MRU activities.

Accordingly, applications are invited from the faculty of Maulana Azad Medical College (MAMC) to submit research project summaries for the proposed DHR Centre of Research Excellence (MRU-CORE). At this stage, only a summary/Concept Note of the project needs to be submitted. The best three concept notes will be selected by the MRU, and the unit will assist the Principal Investigators and their teams in developing full project proposals for final submission to the DHR.

**Setting up of Data Management Unit:**

The upgraded MRU-CoRE will house a functional Data Management Unit aimed at developing independent data management and analytical capacity.

- Scope : This unit will cater to the data and analytical needs of activities under the CoRE grant as well as regular MRU activities.
- Staffing Support : The unit will be run by dedicated contractual staff provided under the CoRE grant, including one Project Research Scientist-III (for statistical analysis/data analysis support) and one Project Research Scientist-I (for overall data management)
- Software : DHR may consider requests by the CoRE for appropriate data management software programs on a case-to-case basis

management software programs on a case-to-case basis

**The projects will be in the following National Priority Health Domains:**

- Communicable Diseases : Tuberculosis, vector-borne diseases, AMR, One Health
- Non-Communicable Diseases : Cancer, mental health, ambulatory care of hypertension/ diabetes
- Reproductive, Child Health & Nutrition : Anemia, childhood malnutrition, neonatal mortality
- Others : Acute emergency care, oral health, climate change, gene therapy

**Lead Investigator (PI) Eligibility & Criteria:**

Each of the three selected research proposals must be developed by a faculty member who will act as the Lead Investigator (PI). Applications will be evaluated by the Technical Evaluation Committee based on the following parameters:

- Expertise and Capability : The overall capability of the team to successfully execute the proposed research.
- Research Track Record : Evaluated in terms of research grants received, ongoing and completed research projects, publications, patents, technologies, and prior collaborations.
- Proposal Rationale : PIs must provide a robust rationale including a review of existing literature, data on disease burden/severity, relative importance, existing knowledge gaps, and any previous work done by the centre on the identified health issue.

**Submission Requirements:**

- Document Required : Project Summary only (Up to 2 pages, structured under: Rationale/gaps, Novelty, Objectives, Methods, and Expected outcome).
- Reference Enclosures : Please see the attached Guidelines for CORE MRU.pdf and CoRE Application Form for the complete evaluation framework and final application layout.

**Funding Details (to be divided among the three projects and also used to setup the Data Management Unit)**

- Non-recurring  
Equipment Head : Up to 3 Crore
- Recurring (Per Annum)

205/L

Contingency/consumables/training (CCT) Head : Up to 0.60 Crore  
Salary Head : Up to 0.61 Crore

**Note :**

- However, the actual amount sanctioned will be based on the proposal and budget submitted by the MRU-CoRE and subject to approval by the competent authority of DHR
- MRU - CoRE staff will be hired on contractual basis as per their respective institutional norms.

**Submission Timelines & Details:**

- Deadline : 20<sup>th</sup> July 2026
- Digital Submission : Email to [mru.mamc@gmail.com](mailto:mru.mamc@gmail.com)
- Physical Submission : Hardcopy at MRU, Room No. 301 (Third Floor), Administrative Block, MAMC (Ph.No.: 011 2323 9271; Extn.No.:419/478)

**Note: All other details are available in the invitation letter from the DHR that is attached with this notice.**

  
**Dr. Munisha Agarwal**  
Dean, MAMC, New Delhi  
(Chairperson, MRU, MAMC)  
**Dr. MUNISHA AGARWAL**  
**DEAN**  
**Maulana Azad Medical College**  
Govt. of NCT of Delhi  
B.S.Z. Marg, New Delhi-110002  
Govt. of NCT of Delhi  
B.S.Z. Marg, New Delhi

204/C

File No R. 11011/04/2024-HR  
Government of India  
Ministry of Health & Family Welfare  
Department of Health Research)

Red cross Road  
IRCS Building, 2 Floor, New Delhi 110001  
22.06.2026

To

The Principals/Deans/Directors of Govt. Medical Colleges/Research Institutes

**Subject: Request for Expression of Interest for MRU Centre of Research Excellence (MRU-CoREs).**

Sir/Madam,

The Department of Health Research (DHR), Ministry of Health & Family Welfare, Government of India, has established Multi-Disciplinary Research Units (MRUs) at Government Medical Colleges and Research Institutions to strengthen biomedical research, enhance research capacity, address infrastructure gaps, and generate evidence-based solutions for priority health challenges.

2. A performance evaluation conducted during the Zonal Conclaves (January-March 2024) and the Medical Colleges Research Connect 2025 and 2026 demonstrated substantial progress under the scheme. It was concluded that, in addition to establishing new MRUs, selected well-performing units could be upgraded to Centres of Research Excellence (CoREs), with enhanced support for funding, manpower, laboratory equipment, and contingency, consumables, and training (CCT) to facilitate high-quality, cutting-edge research.

3. These MRU-CoREs will focus on conducting robust, solution-oriented biomedical research that contributes to a comprehensive understanding and management of three national health priorities namely Communicable diseases (tuberculosis, vector borne disease, Anti-microbial resistance, one health), Non communicable diseases (cancer, mental health, ambulatory care of hypertension and diabetes), Reproductive, child health and nutrition (anemia, childhood malnutrition, neonatal mortality) and others (acute emergency care, oral health, climate change, gene therapy).

4. DHR invites Expressions of Interest (Eoi) from MRUs that scored  $\geq 70\%$  in the Performance Evaluation conducted during Medical Colleges Research Connect on 26-27 February 2026, for consideration towards upgradation as MRU-CoREs.

5. A detailed application format along with Guidelines for MRU CoREs are enclosed for reference. Eligible MRUs are requested to submit their duly completed applications in the enclosed prescribed format to the undersigned on or before 31<sup>st</sup> August 2026.

Encls. : As above

  
22/6/26

(Dhnanjay P. Singh)  
Deputy Secretary to the Govt. of India

Copy to: - Nodal Officers of Multi-Disciplinary Research Units for information and further necessary action

## **Guidelines for MRU- Centres of Research Excellence**

### **1. Background**

1.1 The Multi- Disciplinary Research Units (MRUs) sub scheme has been established at Government Medical Colleges/Research Institutions by the Department of Health Research (DHR) to promote and encourage quality biomedical research, address research infrastructural gap, build research capacity and improve the overall health status of the population by generating evidence-based solutions to relevant health problems. Since the inception of the scheme in 2013, 118 MRUs have been established nationwide in Government Medical Colleges.

1.2 The performance evaluation held in the Zonal Conclaves organized from January to March 2024 and during a two day Conference - Medical Colleges Research Connect 2025 (20-21 March 2025) and Medical Colleges Research Connect 2026 (26-27 February 2026) showed that the scheme had reached a stage where along with the establishment of newer MRUs, impetus can be given to upgrading some of the well – performing units to Centres of Research Excellence (CoREs) capable of conducting high-quality, cutting-edge research by injecting additional funds, manpower, laboratory equipment and data management centres.

1.3 Robust and solution-oriented bio-medical research can be undertaken by the well performing units leading to a more comprehensive understanding and evidence-based management strategies for three health issues of National priority. The choice of these 03 priorities would depend on need, interest and capacity of MRUs seeking to be a CoRE.

1.4 MRU-CoREs are expected to provide leadership in good research practices and support other institutions in conducting biomedical research. It is envisaged that an MRU-CoRE would be capable of conducting research that can reform policy and practice guidelines. The institutionalization of these activities through formation of MRU-CoREs is expected to provide a sustainable model of biomedical research excellence.

1.5 DHR thus plans to create world-class infrastructure and develop research capacity at these centres. The expected enhanced research outputs of the upgraded centres will also help in furthering the global research ranking of these Indian medical institutes and will be a right step towards fulfilling the vision of 'Viksit Bharat'.

1.6 With this vision in mind, DHR proposes to upgrade some of the selected well – performing MRU as Centres of Research Excellence (MRU-CoRE) capable of being experts in chosen domains and leaders in biomedical research in the country. The ultimate goal of this endeavour is to improve the health of the Indian population through high quality research that is used in clinical and public health practice.

1.7 In the Financial year 2025-2026, Eight (8) well performing MRU have been upgraded as Centres of Research Excellence (MRU-CoRE).

### **2. Objectives of MRU-CoRE**

2.1 To conduct innovative and transformative biomedical research for the prevention, early detection and treatment of high-priority health issues.

2.2 To promote new technology/knowledge/innovations that address the identified health issues.

2.3 To enhance a collaborative ecosystem for multidisciplinary biomedical research including building capacity in research methods, proposal development, research data management and statistical analysis

### 3. Selection of MRU-CoRE

3.1 An expression of interest (Eoi) will be invited from the existing well-performing MRUs to be selected as MRU-CoREs. Well-performing MRUs will be identified as ones which have obtained at least 70% score in the performance evaluation by DHR. The MRUs will submit an application that should include three research proposals that address three health issues of high priority. It is expected that each research proposal will be developed by a faculty member who will be the lead investigator for the proposal. Applications will then be reviewed by the MRU Technical Evaluation Committee based on the following proposed parameters:

3.2 Experience of the Lead Investigators for each of the three proposals, in terms of research grants received, ongoing and completed research projects, publications, patents and technologies and collaborations and the overall expertise and capability of the team to successfully execute the proposed research.

3.3 Evaluation of Complete research proposal: The centre should identify three health issues, preferably issues on which they have been working upon in recent past, and provide a rationale for their selection. The rationale should include review of existing literature, data on disease burden & severity, relative importance, existing knowledge gaps and any previous work done by the centre regarding the identified health issues. The centre should define its overarching goals with regard to research into the identified health issues.

3.4 Any other parameter as decided by the Technical Evaluation Committee (TEC) of MRUs appointed by the DHR.

### 4. Funding of MRU-CoRE

4.1 It is expected that the selected MRUs may need financial support over and above the regular GIA provided by the DHR in MRU scheme, for developing into a CoRE. The following non-recurring and recurring funding norms are currently applicable upto 30<sup>th</sup> September 2026. The proposal for establishment of new CoREs as well as the funding norms of MRU-CoREs after 30<sup>th</sup> September 2026 shall be subjected to the decision taken by the Competent Authority on the proposal submitted by DHR for extension of MRU scheme in the 16<sup>th</sup> FC period.

#### 4.1.1 Non-Recurring Grant

| (Rs. in Crore) |            |
|----------------|------------|
| Equipment      | Up to 3.00 |

#### 4.1.2 Recurring Grant (Annual)

| (Rs. in Crore)                                    |      |
|---------------------------------------------------|------|
| Salaries (per annum)                              | 0.61 |
| Contingency/consumables/training etc. (per annum) | 0.60 |

4.2 However, the actual amount sanctioned will be based on the proposal and budget submitted by the MRU-CoRE and subject to approval by the competent authority of DHR.

4.3 MRU - CoRE staff will be hired on contractual basis as per their respective institutional norms.

## **5. Administrative Personnel**

5.1 The existing Executive Committee of the MRU constituted vide letter no. R.11016/05/2024-HR dated 09.05.2024 will also coordinate CoRE activities along with regular MRU activities (Page No. 6-7).

5.2 In addition, the lead investigator for each of the three research proposals will form a working group for the conduct of each of the three identified research topics. Each working group will comprise of investigators/faculty with expertise in the identified research topic and will preferably be multi-disciplinary in nature. The function of these working groups will be to design and conduct the research studies proposed in the EoI. They will also be responsible for furthering the research in their respective areas by generating extramural grants, conducting workshops, etc.

5.3 The contractual staff appointed from the additional funds provided by DHR will include one Project Research Scientist-III (for statistical analysis), one Project Research Scientist-I (for data management), and nine Project Technical Support-III/Project Nurse-III staff (Page No. 5). Any proposed downgrading of posts within the same category shall require prior approval from DHR.

## **6. Upgradation of laboratory**

6.1 It is expected that the MRU-CoRE will utilize CoRE grants to upgrade existing laboratory facilities through procurement of high-end equipment that will be used for the conduct of research in the three identified health topics. Adequate justification for need of such equipment must be provided to DHR. Indicative list of equipment includes:

- i. Flow cytometer
- ii. Next Generation Sequencer (NGS)/ Whole Genome Sequencer
- iii. Liquid Chromatograph Mass Spectrometers (LCMS)
- iv. High Performance Liquid Chromatography (HPLC)

## **7. Setting up of data management centre**

7.1 Each MRU CoRE should house a functional data management unit with the purpose of developing independent data management and analytical capacity. DHR may consider request by CoRE for appropriate data management software programs, if not available with them, on a case-to-case basis. This data management centre will be run by the additional project scientist provided for CoRE (Page No. 5) and will cater to the needs of activities under CoRE grant as well as the regular MRU activities.

## **8. Activities of MRU-CoRE**

8.1 **Research studies (intramural):** The main activity of an MRU-CoRE will be to design and conduct research studies in identified health issues as per the research plan, using DHR funds for MRU-CoRE.

8.2 **Generation of extramural grants:** MRU-CoRE is expected to conduct workshops/capacity development sessions on proposal development that can lead to writing and obtaining extramural grant funding. At least two extramural grants must be generated in the identified areas.

8.3 **Collaborations with other institutes:** MRU-CoRE may, if necessary, collaborate with one or more government/private institutions for conducting research, stating the justification of collaboration and the complementary expertise that a collaborating centre will provide. Collaborations may be in the form of shared facilities, capacity building or technical support. No funding may be made available by MRU-CoRE to collaborators.

**8.4 Capacity building:** It is expected that MRU-CoREs will promote research capacity building in the identified health issues within the institution and outside. MRU-CoREs should conduct workshops/trainings for developing capacity in general research methods, proposal development as well as research methods specific to the identified health issues.

## 9. Expected outputs and evaluation

9.1 The regular performance evaluation of MRUs by DHR will continue. Additionally, over a period of two years, the performance and achievements of MRU-CoRE will be evaluated as per the following expected outputs.

**Table 1. Outputs and minimum target in two years (applicable only to research projects/activities under CoRE grant)**

| Expected outputs                                                                                                                  | Minimum Target                               |
|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Number of intramural research projects initiated                                                                                  | Three (one in each identified health domain) |
| Number of publications in peer-reviewed indexed journals including reviews, methods papers, etc.                                  | 06-08                                        |
| Number of extramural research project grants of total INR 50 lakhs and above                                                      | ≥ 02                                         |
| Average Consumables, Contingency and Training expenditure per year                                                                | ≥ 70%                                        |
| Number of medical/surgical faculty enrolled in PhD programme                                                                      | ≥ 01                                         |
| Number of capacity building sessions of at least 10 participants each (workshops/training/seminar of at least two days) conducted | ≥ 04                                         |

*\*Any guidelines developed, patents filed and granted, and international collaborations initiated will be considered for additional points*

## 10. Monitoring and evaluation

10.1 The LRAC constituted for the MRU will also be responsible for monitoring the activities under the CoRE grant. At the six-monthly LRAC meetings, a dedicated session for monitoring CoRE activities will be scheduled. There will be annual monitoring visits by DHR/ICMR officials to monitor progress of CoRE research projects. There will be following three annual reports generated for MRU-CoRE activities:

- i. Self-assessment report by MRU-CoRE
- ii. LRAC progress reports
- iii. DHR monitoring visit report

10.2 All three reports will be reviewed by an Evaluation Committee which will include the Secretary-DHR, Joint Secretary-DHR and relevant experts to review progress and give recommendation for continuation of CoRE status of any MRU. The decision of the competent authority shall be final in this regard.

10.3 As stated above impetus can be given to upgrading some of the existing and well-performing MRUs to Centres of Research Excellence (CoREs) capable of conducting high-quality, cutting-edge research by injecting additional funds, manpower, laboratory equipment and data management units. The additional funds for manpower, equipment, data management unit will be provided out of the existing budget estimate of Rs. 91.65 crore for the year 2025-26 and as such no extra budgetary provisions are required.

**Composition of MRU-CoRE Staff and Salary Structure upto 30<sup>th</sup> September 2026**

| <b>Post</b>                                                     | <b>No. of posts</b> | <b>Basic per month (INR)</b> | <b>(Basic + HRA at 30%) multiplied by number of posts per month</b> | <b>Responsibilities</b>                                                                                                           |
|-----------------------------------------------------------------|---------------------|------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Project Technical Support-III / Project Nurse-III*              | 9                   | 28000                        | 327600                                                              | Assigned equally or need-based to individual studies for data collection/ field work/lab work/daily study activities.             |
| Project Research Scientist- I (non-medical - data management) * | 1                   | 56000                        | 72800                                                               | Overall data management for all research studies under CoRE grant, Assistance in data management of other studies of MRU as well. |
| Project Research Scientist- III (non-medical-data analysis)     | 1                   | 78000                        | 101400                                                              | Data analysis/statistical support for all CoRE research studies as well as the other MRU studies, if required.                    |
| <b>Total</b>                                                    | <b>11</b>           | <b>162000</b>                | <b>501800</b>                                                       |                                                                                                                                   |

*\*Posts can be downgraded within the same position, e.g., Project Technical Support-III can be downgraded to Project Technical Support-II or I as per requirement.*

Format for project proposal

**PART-A**

1. **Title of the proposed research project (up to 25 words):** should be **specific, concise** and yet sufficiently descriptive and informative.
1. **Summary (up to 250 words):** A structured summary should contain the following subheadings:
  - I. Rationale/ gaps in existing knowledge,
  - II. Novelty,
  - III. Objectives,
  - IV. Methods
  - V. Expected outcome.
2. **Area of research (Please tick one):**
  - ☐ Description-burden, risk factors, determinants, associations, characteristics-clinical or OMICs
  - ☐ Discovery-finding novel interventions (basic research)
  - ☐ Development or improvement of preventive, screening, diagnostic, treatment or rehabilitation interventions
  - ☐ Delivery-implementation research
3. **Keywords:** Six keywords separated by comma which best describe your project may be provided.
4. **Abbreviations:** Only standard abbreviations should be used in the text. List of abbreviations maximum of ten may be given as a list.
5. **Problem Statement (up to 500 words):** State the currently available information to adequately present the problem.
6. **Rationale of the study (up to 250 words):** Mention how the research question addresses the critical barrier(s) in scientific knowledge, technical capability, and/or programmatic/clinical/lab practice and its relevance to local, national and international context with relevant bibliography.
7. **Hypothesis/ Research question (up to 100 words):** Please provide details
8. **Study Objectives (up to 25 words/ objective):** Define the objectives clearly and in measurable terms; mention as primary and secondary objectives if necessary. Do not include more than 3-4 objectives.
9. **Methodology:** Include objective-wise work plan under the following sub-headings (as applicable):
  - a. Study design
  - b. Study site
  - c. Methods (e.g. PICO)
  - d. Sample size estimation and sampling strategy
  - e. Implementation strategy
  - f. Data management and analysis plan
  - g. Statistical analysis
  - h. Ethical issues

10. **Expected outcome/ Deliverables aligned with research question** i.e., what will be known at the end, if the project achieves all the stated objectives (up to 100 words):
11. **Future plan based on expected outcomes** (up to 100 words):
12. **Whether the study is going to generate new intellectual property or will be in conflict with the existing one? Please provide details**
13. **Timelines with achievable targets: GANTT/ PERT chart to be provided.**
14. **Details about research governance:** This includes, but is not limited to the following: Roles and responsibilities of leadership such as the lead investigators, other investigators, MRU nodal officer, Dean/Principal and relevant senior faculty of host medical college; administrative and financial processes involved in project management including availability of academic research department, if any; institutional support in terms of resources, space, etc., provided to MRU; any institutional policy/documents related to biomedical research, ethical review process; mechanisms for protection of human research participants; institutional capacity building of staff in conducting biomedical research.
15. **Plan for research data management**
16. **Plan for collaborations with other institutions that include roles of collaborating institutions and justification for their involvement**

**PART-B**

1. **Name of the MRU:**
2. **Name of MRU Nodal Officer:**
3. **Address with email id and phone no. of Nodal Officer:**
4. **List of three Health issues identified:**
5. **Name, designation and departments of the lead investigator for each of the three identified health issues:**
6. **Preliminary work done by the PI including the source of funding (up to 250 words):**  
Proof of concept (if any)
7. **Skill and experience of the research team:** Highlight only the key qualifications, expertise, and achievements that demonstrate the team's capability to implement the project effectively and ensure high-quality outcomes. Include a one-page brief CV of the Principal Investigator (PI) and Co-Principal Investigator (Co-PI).
  - a. **Publications (Table 1):**  
Provide a list of publications by all three lead investigators proposed for the MRU-CoRE in peer-reviewed, indexed journals during the last five years. Publications should be relevant to the identified health issues. For each publication, indicate its impact, such as contribution to policy, protocols, programmes, guidelines, patents, technology development, or other measurable outcomes.
  - b. **Extramural Research Projects (Table 2):**  
List all extramural research projects undertaken by each lead investigator during the last five years in the prescribed format.
  - c. **Patents, Technologies, and Commercialized Products (Table 3):**  
Provide details of patents, technologies developed, and products commercialized related to the identified health issues, as well as achievements in other relevant subject areas.
  - d. **Research Collaborations (Table 4):**  
List the institutions and organizations with which the MRU has collaborated on research projects during the last five years.
8. **Institutional Support/ Facilities:** Mention the efforts made to achieve inter-departmental or inter institutional collaboration needed for study implementation, details of coordination between clinical, laboratory and data management procedures, mention:
9. **Laboratory facilities (*in-vitro* *in-silico*):** Institutional resources such as instruments/equipment and other physical resources available for use in the project proposed animal house etc.

- 10. Budget:** Budget should be as per DHR MRU CoRE. Justifications for all sub-headings under budget is to be provided in detail. (Kindly provide budget plan for establishment of data management centre and Capacity Building as per CoRE Guidelines under the recurring head). Kindly provide cumulative budget for all three Research Proposals.
- 11. Conflict of Interest Declaration (if any):** PI should include a statement for conflict of declaration (if any).
- 12.** Additional supplementary information including figures, tables, flow diagrams, etc can be shared as PDF (5 MB).

**(Information to be provided by each lead investigator (add more rows where applicable))**

**Table 1. List of publications in last five years**

| Title of publication in Vancouver referencing style | Impact Factor of journal | Name of policy/ programme/ protocol document or patent/ commercialisation of products where cited |
|-----------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------------------|
|                                                     |                          |                                                                                                   |
|                                                     |                          |                                                                                                   |
|                                                     |                          |                                                                                                   |
|                                                     |                          |                                                                                                   |

**Table 2. List of projects in last five years**

| Short title of the project | Primary objective (in brief) | Type of study (e.g. RCT / Prevalence/ Lab-based) | Sample size | Funding agency | Grant amount | Time period |
|----------------------------|------------------------------|--------------------------------------------------|-------------|----------------|--------------|-------------|
|                            |                              |                                                  |             |                |              |             |
|                            |                              |                                                  |             |                |              |             |
|                            |                              |                                                  |             |                |              |             |
|                            |                              |                                                  |             |                |              |             |

**Table 3. List of granted patents/commercialised products**

| Intellectual Property | Application Number | Title/ Technology or Project to which the invention is related | Status (Filed/ Granted) |
|-----------------------|--------------------|----------------------------------------------------------------|-------------------------|
|                       |                    |                                                                |                         |
|                       |                    |                                                                |                         |
|                       |                    |                                                                |                         |
|                       |                    |                                                                |                         |

Table 4. List of collaborating institutes in last five years

| Name of institute | Name of research project | Time period |
|-------------------|--------------------------|-------------|
|                   |                          |             |
|                   |                          |             |
|                   |                          |             |
|                   |                          |             |

Signature of lead applicant 1

Date

Signature of lead applicant 1

Date

Signature of lead applicant 1

Date

Signature of MRU Nodal officer

Date

Signature of LRAC Chairperson

Date

(Signature with seal)

Date

Dean/Principal/Director of Medical College