# MAHATMA GANDHI UNIVERSITY

## ANRF - PAIR Project

P.D. Hills P.O. Kottayam, Kerala – 686 560, Email: anrfpairmgu@gmail.com


## Notification for the Project Staff under the ANRF-PAIR Project

**Dated:** 21/10/2025

As part of the newly sanctioned ANRF-PAIR Programme, M.G. University invites applications for the following temporary positions to work on various projects. The project will be for five years or as per the recommendations by the ANRF, whichever is earlier. Annual extension of the project will strictly be based on the evaluation committee report. The monthly remuneration for the Research Associate will be Rs. 58000/- with 10% HRA, and that of the Project Associate 1 B will be Rs. 30,000/- (consolidated). Research Associate - Essential Qualifications will be Ph.D. in Life Science with experience in project coordination and management. For the Project Associates, Essential Qualifications will be M.Sc. in respective branches with a minimum of 60% marks from a recognized University or equivalent grade, and preference will be given to candidates having experience related to the project objectives and NET/GATE qualifications. The selected Project Associates will have the provision for Ph.D. registration as per the University rules and regulations. Interested and eligible candidates for the following positions may submit their applications in the given proforma (attached) along with covering letter and Biodata via email to the corresponding project investigator's email ID. Only shortlisted candidates will be called for the interview. The deadline for receiving applications is **November 5, 2025,** before 5 PM. The application submission may clearly include the project number as the subject.

| Sl No | Investigators | Positions/ Vacancies | Project title | Desired Qualification | Email ID for Application submission |
|---|---|---|---|---|---|
| 1 | Prof. (Dr.) C.T. Aravindakumar | Project Associate 1B -1 no. | Drug and Protein Interaction | M.Sc. in Chemistry/Biochemistry | cic@mgu.ac.in |
| 2 | Prof. (Dr.) Jayachandran K | Project Associate 1B - 1 no. | Biomarker development From biological fluids for fatty liver | M.Sc. in Life Sciences with specialization in Biotechnology and experience in Molecular Biology | anrfpairmgu@gmail.com |
| 3 | Prof. (Dr.) Biju P. R. | Project Associate | Diagnostic device | M.Sc. in Physics | prbiju12@gmail.com |

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| | | 1B - 1 no. | development for fatty liver | | |
| 4 | Prof. (Dr.) Bindu V. R. | Project Associate 1B - 1 no. | AI-driven dashboards for fatty liver and diabetes management | M.Sc. in Computer Science/ Computer Applications/Artificial Intelligence, preference will be given to candidates who have experience in AI/ML/Data Science | binduvr@hotmail.com |
| 5 | Dr. Anas S. | Project Associate 1B – 1 no. | Innovative Synthetic Strategies TowardsTherapeutics for Fatty Liver and Diabetes | M.Sc. in Chemistry, preference will be given to candidates with research experience in Synthetic Organic Chemistry | anas@mgu.ac.in |
| 6 | Dr. Mahesh Mohan | Project Associate 1B - 1 no. | Hazardous medical waste identification and epidemiological studies on Fatty Liver and Diabetes | M.Sc. in Data Analytics /Geoinformatics /Environmental Sciences with proven skills in Geoinformatics-based Artificial Intelligence (AI) and Machine Learning (ML) tools and proficiency in Python programming, and desirable experience in handling GIS datasets, spatial modelling, and remote sensing analysis Familiarity with AI/ML applications in environmental or spatial studies | sespair25@gmail.com |
| 7 | Dr. Sreekala M. S | Project Associate 1B - 1 no. | Bacterial cellulose-based wound dressing | M.Sc. Microbiology with research experience in the field of bacterial nanocellulose | sreekalams@mgu.ac.in |
| 8 | Dr. Radhakrishnan EK | Project Associate 1B – 1 no. | Genomic and Microbiome marker for fatty liver | M.Sc. in Life Sciences with specialization in Biotechnology and experience in Molecular Biology | anrfpairmgu@gmail.com |
| 9 | Dr. Radhakrishnan EK for IUCBR | Project Associate (1) 1B 1 no | Epidemiological studies, Biomarker identification | M.Sc. in Life Science with specialization in Biotechnology or Microbiology with | goutamchandra@mgu.ac.in. |

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| | | | & Drug development against Diabetes | experience in Molecular Biology, Cell culture technique, and Animal handling | |
| 10 | Dr. Radhakrishnan EK | Research Associate | Project coordination and management | Ph.D. in Life Science with experience in project coordination and management | anrfpairmgu@gmail.com |
| 11 | Dr. Radhakrishnan EK | Project Associate 1B - 1 no. | Purchase processing and report preparation of all projects, organizing seminars, project meetings etc. | M.Sc. in any branch of Science with experience in project documentation and purchase processing | anrfpairmgu@gmail.com |
| 12 | Dr. Radhakrishnan EK | Project Associate 1B - 1 no. | Fund management, communications and medical network build-up for all projects | M.Sc. in any branch of Science with experience in project management with good communication skills and medical networking | anrfpairmgu@gmail.com |

For any additional information, please communicate by email to anrfpairmgu@gmail.com

**Dr. RADHAKRISHNAN E. K.**
**Principal Investigator**
**ANRF - PAIR Project**
**Mahatma Gandhi University**
**P.D. Hills (P.O.), Kottayam, Kerala - 686 560**
**Ph: +91 9847901149**

**MAHATMA GANDHI UNIVERSITY**

**PROFORMA FOR APPLICATION FOR VARIOUS POSITIONS UNDER THE ANRF – PAIR PROJECT AT MAHATMA GANDHI UNIVERSITY**

| | | |
|---|---|---|
| Name | | |
| Address | | |
| Sl. No & Title of the project | | |
| Mobile phone Number (WhatsApp number) | | |
| Email Id | | |
| Age & Date of Birth | | |
| Qualification | Institution/University studied | CGPA Equivalent to Percentage of Marks |
| S.S.L.C | | |
| Plus Two | | |
| UG | | |
| PG | | |
| Research experience if any | | |
| Other details (Publication etc.) | | |
| For the selected candidates - Degrees obtained from Universities or Institutions outside the State of Kerala must be accompanied by Eligibility Certificates issued by Mahatma Gandhi University | | |
| Provide detailed information and copies of certificates for the relevant courses or programmes attended (such as Certificate, Diploma or Post graduate Diploma) | | |
| Provide detailed information and copies of certificates for the relevant training programmes attended | | |
| Provide detailed information and copies of certificates related to your work experience including the duration specified in years and months | | |

**DECLARATION**

I hereby declare that the information given above in this application is true and correct to the best of my knowledge and belief. In case of any information given in this application proves to be false or incorrect, I shall be responsible for the consequences.

Place: Signature:
Date: Name:
For Office only