



MNR FOUNDATION FOR RESEARCH & INNOVATION (MNR-FRI)

Fasalwadi, Sangareddy, Telangana -502294

Date: 18th Oct, 2021

(Advertisement for Research Scientists)

MNR FRI is a section 8 & not-for-profit organization established in 2016 under the umbrella of MNR Group of Institutions, established by Sri. M. N. Raju on August-15th, 1974 in Hyderabad. MNR-FRI is focusing on understanding the disease biology and biomedical sciences processing the knowledge for better management and potential therapeutics. In addition, to extend the research support services / activities to our **MNR Medical College and Hospital**, MNR-FRI is also planning to function as a business and technology development incubator (Bio-Nest) & Clinical trial research platform to support budding entrepreneurs in Life Sciences and biomedical sciences. The trademark feature of MNR-FRI is the collaborative and interdisciplinary approach we bring to everything we do. To create a biomedical innovative ecosystem & to promote our existing research activities, **we are looking for highly talented individuals to carry a good piece of research work at our organization.**

Essential Qualification:

1. Candidate should have Ph.D. in Life Sciences with a very good academic track record
2. A minimum 6 to 10 years of research experience from academics / Industry, excluding the experience gained while pursuing Ph.D.
3. In exceptional cases, candidates with less than requisite experience will also be considered.
4. Applicants must have a demonstrated excellent record of scientific productivity in the form of outstanding publications in peer reviewed scientific journals.
5. Scientists with outstanding track records in innovation and product development must have a track record of internationally valid and productive patents and demonstrated interaction with commercial or industry partners.
6. Applicants should have a commitment to excellence and willingness to collaborate in inter-disciplinary projects. Quality of scientific productivity, capability of independent thinking, track record of translational, clinical or applied research as well as extra mural funding will also be major factors in deciding the selection.
7. Candidates staying in abroad & willing to move India can also apply.
8. Interested candidates may send their bio-data along with Research interest summary to mnrfri@mnrindia.org
9. Shortlisted candidates will be called for interview. No TA/DA would be provided for attending interview.

General Conditions/ Instructions

1. The Director, MNR-FRI reserves full rights to fill the post advertised.
2. The Screening and Selection Committees will make appropriate decisions on quality and impact of the publications and patents in relation to the overall application, research areas and needs of the institute. The decision of the institute in all these matters will be final. No interim enquiries/ correspondence/communication of any sort will be entertained in the matter.
3. Application form can be downloaded from the institute website (www.mnrindia.org/mnrfri). There is no application fee.

APPLICATION FOR SCIENTIST POSITION

(COMPLETED APPLICATIONS TO BE SENT TO mnrfri@mnrindia.org)

1	Name of applicant	
2	Gender	
3	Nationality	
4	Date of Birth	
5	Address for communication	
6	E-mail ID	
7	Contact Phone number	
8	Current Position (position held, Department / Institute / University and Date of joining etc.)	
9	Current Pay	

10. EDUCATION(ADD MORE ROWS AS NEEDED)

DEGREE	NAME OF DEGREE & YEAR	NAME OF UNIVERSITY	GRADE/ CLASS	SUBJECT(S)	ANY OTHER INFORMATION
Bachelor's Degree					
Master's Degree					
Doctoral Degree*					
Any Additional Degree					

11. PROVIDE TITLE OF MD/ PhD THESIS AND NAME OF MENTOR

TITLE OF THESIS	NAME OF MENTOR WITH COMPLETE ADDRESS AND E-MAIL ID

12. POSTDOCTORAL TRAINING & POSITIONS (ADD MORE ROWS AS NEEDED)

S. No	POSITION	INSTITUTE/UNIVERSITY	NAME AND AFFILIATION OF MENTOR WITH E-MAIL ID	FROM	TO

13. DESCRIPTION OF POSTDOCTORAL WORK (ADD MORE SPACE AS NEEDED)

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14. ANY OTHER JOBS (FACULTY POSITIONS). PLEASE PROVIDE DETAILS INCLUDING JOB DESCRIPTION, TEACHING, STUDENTS MENTORED, ETC (ADD MORE SPACE AS NEEDED)

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15. INDEPENDENT RESEARCH FUNDING OBTAINED

TOTAL NUMBER OF GRANTS	
TOTAL AMOUNT	

16. DETAILS OF INDEPENDENT RESEARCH FUNDING OBTAINED (ADD MORE ROWS AS NEEDED)

SL No	NAME OF GRANT	FUNDING AGENCY	DURATION/ YEARS	AMOUNT

17. Ph.D. STUDENTS INDEPENDENTLY MENTORED if any

TOTAL NUMBER OF PhD STUDENTS MENTORED	
NUMBER OF ONGOING PhD STUDENTS	
NUMBER OF STUDENTS COMPLETED PhD	

18. PEER REVIEWED PUBLICATIONS

PUBLICATION AS FIRST AUTHOR		PUBLICATION AS CO-AUTHOR	
TOTAL NUMBER	TOTAL IMACT FACTOR	TOTAL NUMBER	TOTAL IMPACT FACTOR

19. ANY OTHER INFORMATION. USE ADDITIONAL SPACE AS NEEDED

20. WHAT IS UNIQUE ABOUT YOUR RESEARCH PROGRAM? (300 WORDS MAXIMUM)

21. PROPOSED RESEARCH PROJECT ABOUT TO CARRY AT MNR FRI (500 WORDS MAXIMUM)

22. NAMES AND ADDRESSES (WITH E-MAIL ID) OF FOUR PROFESSIONAL REFERENCES)

1)	2)
3)	4)