

## Recruitment for a JRF for an Industrial project

Applications are invited from suitably qualified candidates for the appointment as a junior research fellow (JRF), under the joint venture of MGU Innovation Foundation, MG University Campus Priyadarsini Hills, Athirampuzha, Kottayam, Kerala, India, and School of Nano Science and Nano Technology, Mahatma Gandhi University on the project entitled “Supramolecular Synthesis and Functional Modification of Nutraceutical and Food Supplements”.

<i>Sl No</i>	<i>Department</i>	<i>Broad Area</i>	<i>Vacancies</i>	<i>Eligibility</i>
1	Chemical Engineer	Batch reactor, CFD, Computational Fluid Mechanics, Heat/Mass Transfer	1	B.E/ B.Tech in Chemical Engineering with M. Tech Chemical Engineering/ Polymer engineering or related field with valid CSIR/JRF/GATE Score
2	Chemist	Supra molecular, Small molecule/ Polymer Synthesis, Drug Delivery, Nano/Functional Materials	1	M. Sc Chemistry with valid CSIR/JRF/GATE Score

\*CSIR/JRF candidates are eligible for receiving the fellowship as per UGC standard

\* Non UGC selected candidates are eligible for receiving the fellowship Rs 25000 INR per month only for a period of three year and extended up to one year

### Application Procedure

Send your recent biodata and a cover letter by email to [mguif@mgu.ac.in](mailto:mguif@mgu.ac.in) within the deadline.

The deadline for application is **12<sup>th</sup> August 2022**.

For further questions please contact to MGU Innovation Foundation (0481 2992684, 8078010009)