



**L. M. College of Pharmacy**  
(An Autonomous Institution)

**L. M. College of Pharmacy is hosting Post-Doctoral Fellows under the ANRF N-PDF scheme.**

Applications are invited from potential PDFs in the major research areas of Computer Aided Drug Design for the search of new chemical entities (NCEs), Nanoformulations, crystal engineering, Quality Control of synthetic drugs/herbals, Method development for isolation and estimation of phytochemicals, Pharmacological screening and evaluation of NCE, phytochemicals and herbal formulation using in-vitro & in-vivo techniques, Novel drug delivery systems and Modified & Extended release solid dosage forms, Dissolution enhancement techniques for BCS Class – II & IV drugs

**Details about the scheme can be viewed at:**

<https://anrfonline.in/ANRF/npdf>

**Nature & Duration of Support**

- Selected candidates must join the Institution within 3 months from the date of the declaration of results.
- The fellowship is purely a temporary assignment and is tenable for a period of 2 years.
- The fellows will be entitled to receive the grants as given below:

| Sl. No. | Budget Head    | Amount  |
|---------|----------------|---|
| 1       | Fellowship     | Rs. 80,000/- per month plus applicable HRA and Rs. 50,000/- per month plus applicable HRA for candidates who have submitted the thesis but PhD degree not awarded |
| 2       | Research Grant | Rs. 2,00,000/- per annum  |
| 3       | Overheads      | Rs. 1,00,000/- per annum  |

- Research grant can be used for minor equipment, consumables, contingencies and domestic travel.
- The fellows are not eligible to receive any other fellowship from any Government or Non-Governmental source during the tenure of the fellowship.
- The fellows must seek the consent of ANRF if he/she intends to be away from the implementing institute (except for field work related to the project) continuously for a period of more than eight weeks.

**Details of the facilities available at the institute can be viewed at:**

<https://lmcp.ac.in/infrastructure/>