



CENTRE OF BIOMEDICAL RESEARCH

(Formerly Centre of Biomedical Magnetic Resonance)

An Autonomous Centre of Govt. of U.P.

Sanjay Gandhi Postgraduate Institute of Medical Sciences Campus, Raebareli Road, Lucknow – 226014, U.P. (INDIA)

Ref. No. : CBMR/Faculty/01/2018/316

Date : 23.08.2018

Advertisement for Faculty Positions

Centre of Biomedical Research (CBMR) Lucknow invites applications from exceptionally bright and motivated faculty candidates at the level of Professor and Assistant Professor in the following units. Application should be sent in the attached prescribed format with supporting documents.

Name of the Units:

- 1) Molecular Synthesis & Drug Discovery (MSDD)
- 2) Translational & Cell Biology (TCB)
- 3) Molecular Diagnosis & Phenome Research

For Professor: 01 Post. Pay level 14A, Annexure-1 of MoHRD's order, dated: 27.10.2017 Rs. 1,59,100-2,20,200/-. Maximum age **55** years as on **01 January 2018**.

Essential Qualifications & Experiences: Candidate should have recognized Ph.D. degree or equivalent qualification in Chemistry/Physics/Biophysics/Biochemistry with minimum 14 years post Ph.D. teaching/research experience, along with specialization in NMR.

Desirable: Candidate with proven excellence in the field of research will be preferred. Research area could be either of organic synthesis/medicinal chemistry/NMR.

Eminent Scientists/ Vice-Chancellors/ Directors of the Scientific Organizations and Universities may also nominate the candidates.

For Assistant Professor: 13 Posts. Pay level 12 Annexure-1 of MoHRD's order, dated: 27.10.2017 Rs. 1,01,500-1,67,400/-. Maximum age 40 year as on **01 January 2018**.

Essential Qualifications & Experiences: Candidates should have Ph.D. degree in Chemistry/ Biochemistry/Physics/Biophysics/Biology/Life Sciences from a recognized University with three years' post Ph.D. experiences in Biomedical Research.

1) Molecular Synthesis & Drug Discovery (MSDD) Unit:

Number of Posts: 05 (SC: 01, OBC: 01, General: 03)

Desirable Qualifications & Experiences: Candidates should have Ph.D. degree in Chemistry/ Medicinal Chemistry/Pharmaceutical Chemistry or any other stream of molecular synthesis &

