

QUALIFICATIONS FOR THE POST OF LIBRARIAN

- (i) A Master's Degree in Library Science/ Information Science/ Documentation with at least 55% marks or its equivalent grade of B in the UGC seven points scale and consistently good academic record set out in the UGC/ State Govt. notification.
- (ii) At least thirteen years as a Deputy Librarian in a university library or eighteen years experience as a College Librarian.

OR

Deputy Librarian completing service of three years in the AGP of Rs.9,000/- and otherwise eligible as per conditions prescribed by the UGC and if any by the university, shall also be eligible to be considered for appointment to the post of Librarian through open recruitment.

- (iii) Evidence of innovative library service and organization of published work.
- (iv) Desirable: An M.Phil/ Ph.D. Degree in library science/ information science/ documentation/ archives and manuscript-keeping.

QUALIFICATIONS & SPECIALISATIONS FOR THE POST OF ASSOCIATE PROFESSOR IN NANO SCIENCE & TECHNOLOGY ARE REPRODUCED BELOW:-

- (i) Good academic record with atleast 55% marks(or an equivalent grade in a point scale wherever grading system is followed) at the Master's degree level in Nano Science & Technology/ Physics/ Biotechnology/ Microbiology/ Genetics followed by Ph.D degree.
- (ii) The Ph.D. degree shall be a mandatory qualification for the appointment of Associate Professors.
- (iii) A minimum of eight years of experience of teaching and/or research in an academic/ research position equivalent to that of Assistant Professor in a University, college or accredited research institutions/ industry excluding the period of Ph.D. research with evidence of published work and a minimum of five publications as books and/or research papers in refereed journals only/ policy papers.
- (iv) Contribution to educational innovation, design of new curricula and courses, and technology – mediated teaching learning process with evidence of having guided doctoral candidates and research students.
- (v) A minimum score as stipulated in the Academic Performance Indicator(API) based Performance Based Appraisal System(PBAS) set out in the UGC/ State Govt. notification.

OR

i. Essential

- 1. First Class at Bachelor's or Master's Degree in Nano Science & Technology/ Physics/ Biotechnology/ Microbiology/ Genetics and experience of eight years in teaching, research and/ or industry at the level of Lecturer or equivalent grade, excluding period spent on obtaining the research degree.

OR

- ii In the event the candidate is from industry and the profession, the following shall constitute as essential:

- 1. First Class Master's Degree in Nano Science & Technology/ Physics/ Biotechnology/ Microbiology/ Genetics;
- 2. Significant professional work which can be recognized as equivalent to a Ph.D. Degree in appropriate branch of Engg. & Tech. and industrial/ professional experience of eight years in a position equivalent to the level of Lecturer, *Provided* that the recognition for significant professional shall be valid only if the same is recommended unanimously by a 3-Member Committee of Experts appointed by the Vice Chancellor of the University

iii Desirable:

- 1. Teaching, research industrial and/or professional experience in a reputed organization;
- 2. Published work, such as research papers, patents filed/ obtained, books and/or technical reports; and
- 3. Experience of guiding the project work/ dissertation of PG/ Research Students or supervising R&D projects in industry;