



INSTITUTE OF LIFE SCIENCES

(An Autonomous Institute under the Dept. of Biotechnology, Ministry of
Science & Technology, Govt. of India)
NALCO Square, Bhubaneswar 751023, India

Advt. No. 18/2017

Date: 06.07.2017

Institute of Life Sciences (ILS), Bhubaneswar an autonomous Institute of the Department of Biotechnology, Ministry of Science & Technology, Government of India invites applications from Indian Nationals to join in the following position.

Name of the position: Research Associate (02 nos)

Fellowship: Rs. 36000/- per month+ @ 20% HRA.

Eligibility and Selection: Ph.D. in Biotechnology/Immunology/Biochemistry. Candidates should be well versed with basic molecular techniques and have at least two first author papers.

Position 1: Candidates with experience in the field of recombinant protein expression and purification will be preferred.

Position 2: Candidates with experience in the field of nanoparticle synthesis for targeted drug delivery system in immune cells will be preferred. (For a period of 03 months)

Interested/eligible candidates may download application form from the Institute website (www.ils.res.in) and apply along with attested copies of M.Sc. and Ph.D. certificates (provisional Ph.D. certificate is acceptable) to the **Director, Institute of Life Sciences, Nalco Square, Bhubaneswar-751023.**

Provide one page write-up of your thesis work along with the application. Mark your envelope with the advertisement number and the name of the position.

No TA/DA will be paid for attending the interview.

The decision of the Director regarding selection of candidates will be final and no correspondence will be entertained in this regard.

- 1) Last date of receiving complete application: 20.07.2017**
- 2) Display of short listed candidates in ILS website: 24.07.2017**
- 3) Date & time of interview: 28.07.2017; 10:00 am onwards**

Note: No separate call letter will be issued to the short listed candidates. Names of selected candidates will be posted in ILS website.

Administrative Officer