TA/DA will be paid for attending the interviews. Mere fulfilling the essential and desired qualifications will not entitle an applicant to be called for interview.
(v) The institute reserves the right to relax any of the above requirements in exceptional cases.
(vi) The Institute reserves the right, not to fill the post herein advertised.
(vii) Canvassing in any form shall disqualify the candidate.

## How to apply:

Applications (strictly adhering to format given below) are preferred to be emailed as a single PDF file, to krk@rri.res.in with the subject line as "RA-Biophysics-2019 Position for Nano-Biophysics Lab". For candidates without email access, applications may also be sent in a sealed envelope superscribing "RA-Biophysics-2019 Position for Nano-Biophysics Lab" addressed to the COORDINATOR, SOFT CONDENSED MATTER GROUP, RAMAN RESEARCH INSTITUTE, C. V. RAMAN AVENUE, SADASHIVANAGAR, BANGALORE 560080.

## Application format: (Please STRICTLY adhere to below format. ALL fields are mandatory)

1) Name of the applicant:
2) Applying for advertisement number:
3) Date of Birth:
4) Nationality:
5) Whether belonging to SC/ST/OBC:
6) Permanent Address:
7) Address for correspondence (please provide your mobile number and email-id):
8) Qualifications starting from SSC/X Std. upwards (please attach copies of certificates and marks cards at the end of application):

| Class/Degree | Year | School/University | \%age Marks / CGPA |
| :--- | :--- | :--- | :--- |

9) List details of research/industry experience including details of organization, post held, duration of service and emoluments drawn. Attach certificates and 1-paragraph write up for each project listed (Please be descriptive of your hands-on contribution in the project):
10) References of individuals who are professionally familiar with you and your work, whom the Institute could contact for referral letters:
11) Brief - not more than 1-page (double line spacing) write up on what motivates you to apply for the above post.
