Notice:

An Advertisement for a temporary internship of one month starting from 16th March to 15th April 2020 under the SSR activity of Science and Engineering Research Board-Department of Science and Technology (SERB-DST), Government of India sponsored project (Sanction No: EEQ/2019/000401, Dated 16.12.2019) entitled “Development of graphene-Alq3 nanocomposite as cold cathode & luminescent anode for flexible field emission display applications” under the Principal Investigator (PI) Dr. Swati Das, Assistant Professor, Department of Physics, Ananda Mohan College, Kolkata.

Interested candidates are requested to send their CV to swati.nanosc@gmail.com within seven days from the date of notification. The final selection will be done by the administrative committee (AC) of the project. The selected candidates will be informed through email and he/she will get Rs. 5000/ per month as student Assistantship during the tenure.

Duration: One month
Assistantship: Rs. 5000 per month as student Assistantship.
Post: 2
Essential: M.Sc. final year student with physics/Chemistry/ Applied Chemistry

**No TA/DA will be paid to attend the interview**

Principal,
Ananda Mohan College,
102/1, Raja Rammohan Sarani,
Kolkata-700009.