******The Islamia University of Bahawalpur**

**Institute of Physics**

Research Assistant Required

The applications are invited from eligible candidates to fill the following position for a period of one (01) year for the position of Research Assistant under the ORIC-IUB Project entitled **“Fabrication of colloidal metal-peptide composite nanomaterials for antibacterial applications”** under the supervision of **Dr. Maria Atiq (Principal Investigator).**

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| **Position Title** | **Eligibility Criteria** | **No of****Positions** | **Employment****Type** | **Stipend Amount** |
| Research Assistant | Applicant must be enrolled in MPhil /PhD Physics under the supervision of Principal Investigator | 01 | Contract/Project based for 12 months (one year) only. | Rs.10,000per month |

**Job Description**

The selected candidate will be required to carry out the research responsibilities under the assistance and guidance of Principal Investigator of the project.

**Terms & Conditions**

* The selected candidate will be required to sign an agreement to work under the supervision of Principal Investigator till the completion of the project.
* The performance of the selected candidate will be evaluated on quarterly basis. If the performance of the selected candidate is not satisfactory, his/her selection will stand cancelled without any prior notice.

**How to Apply**

* Last date for submission of applications on plain paper along with Statement of Purpose, detailed CV and attested copies of academic testimonials, and experience certificate is **14-07-2023** at the office of Dr.Maria Atiq **(Principal Investigator ORIC IUB Funded Project)** Institute of Physics, Room # SCI 2.36, Baghdad ul Jadeed Campus, Bahawalpur.
* Incomplete and applications submitted after due date will not be entertained. The interview committee reserves the right to reject any/all applications without assigning any reason.
* Only shortlisted candidates will be called for the interviews and no TA/DA will be admissible.

For more details, interested candidates are advised to contact the Principal Investigator during office hours.

**Dr.Maria Atiq**

Assistant Professor

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