

**‘UGC PhD Fellowship-2022-23’**

**(Information Chart)**

**Note: This is a template format. Please edit your information in the table according to template.**

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| **Sl. No** | **Name of the candidate, Address, Mobile and Email** | **Degree achieved** | **Name of the Institute, Academic year, registration number and Date** | **Name of Supervisor, Address, Mobile number, Email and Number of students doing research (M.Phill/Ph.D)** | **Title of Research**  **(English/Bangla)** | **Publications** | **Remarks** |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 01. | **Name:** Mohammad Rafiqul Islam  **Designation:**  Assistant Professor  **Faculty & Department:**  Faculty of Science  Dept. of Mathematics  **Organization:**  Bangabandhu Sheikh Mujibur Rahman Science and Technology University, Gopalganj  **Mobile:**  01702915694  **Email:** [mribsmrstu@yahoo.com](mailto:mribsmrstu@yahoo.com)  Pay Order: 4472522 | **MPhil:** Awarded,  Khulna University of Engineering and Technology, Khulna, 2007  **Master:** First Class 3rd, Shahjalal University of Science and Technology, Sylhet, 1995  **Bachelor:** First Class 3rd  Shahjalal University of Science and Technology, Sylhet, 1994  **HSC:** Second Division,  Govt. Rajendra College, Faridpur, 1990  **SSC:** First Division,  Char Hazigonj High School, Faridpur, 1988 | **PhD:** On going  **Name of University:** University of Dhaka,  Dept. of Applied Mathematics  **Academic Year:**  2nd Year,  Session: 2018-2019  **Registration**  **Number:** 43  **Date:**  Start from 14/05/2019 | **1. Name of the Supervisor:**  Dr. Md. Abdus Samad  **Address:** Professor, Dept. of Applied Mathematics, University of Dhaka  **Mobile:** 01552433642  **Email:** samad@du.ac.bd  **No. of PhD:** 04  **No. of MPhil:** 00  **2. Name of the Joint Supervisor:**  Dr. Md. Mahmud Alam  **Address:**  Professor, Mathematics Discipline, Khulna University, Khulna  **Mobile:** 01912982811  **Email:** alam\_mahmud2000@yahoo.com  **No. of PhD:** 04  **No. of MPhil:** 01 | MHD Flow through a Rotating Rectangular Straight and Curve Duct with Magnetic Field. | Book (ISBN)-  Article (ISSN)- |  |