

Personal Management Information System (PMIS)

Unit/Institute Name: Institute of Glass and Ceramic Research and Testing

Personal Information


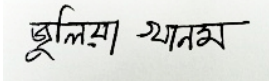
Employee ID/Code	10959		
Employee Name	JULIYA KHANAM		
Father's Name	MOSHAROF HOSSAIN KHAN		
Mother's Name	HELENA BEGUM		
Birth Date	11.11.1986		
Home District	MAGURA		
Gender	FEMALE	Signature (Scanned Signature)	
National ID No	8240407729	Blood Group	A positive (A+)
Cell No	01736485166	Passport No	BT 0228141
Email	juliyakhanom@gmail.com	Marital Status	Married
GPF/CPF No	CS -1029	Religion	Muslim
Field of Specialization	Nano-Ceramic and materials science	Driving License No	

Table 1- Personal Information

Contact Information

Present Address		Permanent Address		Emergency Contact	
Address	B-73, BCSIR RESIDENTIAL AREA	Address	COLLEGE PARA	Name	MD.RASEL KABIR
Post Office	NEW MARKET	Post Office	ALAMDANGA	Relation	SPOUSE
Police Station	NEW MARKET	Police Station	ALAMDANGA	Address	B-73, BCSIR RESIDENTIAL AREA
District	DHAKA	District	CHUADANGA	Phone	01975786100
Upazila	DHAKA	Upazila	ALAMDANGA	Cell No	01975786100
Tel No		Tel No		Email	Sholok2004@gmail.com

Table 2- Contact Information

Joining Information

Rank/Class	Class-I	Grade	9th
Post/Designation	SCIENTIFIC OFFICER	Batch	
Joining Subject	APPLIED CHEMISTRY AND CHEMICAL ENGINEERING	Joining Date	03.02.2013
Office Name	BCSIR	PRL Date	10.11.2045
Division Name	IGCRT	Notification/Order No. & Date	39.307.035.00.01.358.2013.420 27.01.2013
Section Name	CRM & CMT	Merit Position	
District	Dhaka	Confirmation Date	39.307.011.00.00.620.2014/629 31.03.2014
Upazila	Dhaka	Gazetted Date	
Job Nature	Revenue	Endorsement Date	

Table 3- Joining Information

Spouse and Children Information

Spouse Information		Children Information				
Spouse Name	MD. RASEL KABIR	Child Name	Gender	Birth Date	Birth Place (Country/District)	Remarks
Home District	CHUADANGA	REDWAN KABIR	MALE	07.01.2016	DHAKA	
Occupation	SERVICE HOLDER					
Designation	LECTURER					
Org Name	BANGLADESH INTERNATIONAL SCHOOL AND COLLEGE					
Org Address	MOHAKHALI DOHS					
Cell No	01975786100					

Table 4- Spouse and Children Information

Education Information

Degree	Group/Department	Board/University	Passing Year	Result (Division/GPA/CGPA)	Distinction
M.S.	APPLIED CHEMISTRY AND CHEMICAL ENGINEERING	ISLAMIC UNIVERSITY	2010	3.58(Out of 4.00)	
B.Sc (Hon's)	APPLIED CHEMISTRY AND CHEMICAL ENGINEERING	ISLAMIC UNIVERSITY	2009	FIRST CLASS	
H.S.C	SCIENCE	JESSORE	2004	4.00 (OUT OF 5)	
S.S.C	SCIENCE	JESSORE	2002	4.75 (OUT OF 5)	

Table 5- Education Information

Training Information

Type (Local/Foreign)	Title	Institution	Country	Start Date	End Date	Grade	Position
Local	Foundation training	Admin Academy, Shabag, Dhaka	Bangladesh	03/08/2014	02/10/14		

Table 6- Training Information

Workplace/Posting Information

Workplace Status	S/N	Working Unit	Working Division	Working Section	District	Upazila	From Date	To Date	Till Today	Posting Unit	Designation	Remarks (e.g., Attachment/ Transfer/Promotion etc.)
Present	1	BCSIR	IGCRT	CRM&CMT	Dhaka	Dhaka	5 February, 2013		Till Today		Scientific Officer	

Table 7- Workplace/Posting Information

ACR Information (For office use only)

S/N	Reporting Year	Submitted (Yes/No)	Submitted Date	Remarks

Table 8- ACR Information

Achievement

A. Journal Article

S/N	Publishing Year	Description
JA-1	February, 2017.	“Fabrication of Zinc Oxide from Zinc Dust and its characterization”, Md. Lutfor Rahman, Md.Saiful Quddus, Juliya Khanam , Moriom Rahman, Khadiza Bilkis, Dr. A J M Taharun Neger, IOSR journal of Applied Chemistry
JA-2	April 2018.	“Fabrication of Ferrous Sulfate from Waste like Condensed Milk Containing Can and its Characterization”, Juliya Khanam , Lutfor Rahman, Bristy Biswas, Salina Rahman, Nahid Sharmin, Samina Ahmed, Tahuran Neger, American Scientific Research Journal for Engineering, Technology and Sciences (ASRJETS)
JA-3	August, 2018	“Synthesis and Characterization of Pigment Grade Red Iron Oxide from Mill Scale”, Md. Saiful Quddus ^{1*} , Md. Lutfor Rahman ¹ , Juliya Khanam¹ , Bristy Biswas ¹ , Nahid Sharmin ¹ , Samina Ahmed ¹ and A. J. M. Tahuran Neger ¹ , International Research Journal of Pure & Applied Chemistry

Table 9(a)- Journal Article

B. Conference Proceedings

S/N	Publishing Year	Description
CP-1	2017	.Paper presentation on “Studies on the production of aluminium oxide from aluminium waste like beverage can” and “Fabrication and characterization of ferrous sulphate from waste” at 15 th Annual conference of Bangladesh Ceramic Society (6-7 April, 2017).
CP-2	2016	Poster presentation on “Studies on the production of aluminium oxide from aluminium waste like beverage can” at 1 st International Conference on Engineering Materials and Metallurgical Engineering organized by Pilot Plant and Process Development Centre (PP&PDC), BCSIR (22-24 December, 2016).

Table 9(b)- Conference Proceedings