

Research Management Wing
Bangabandhu Sheikh Mujibur Rahman Agricultural University
Gazipur 1706

Student Assistantship for the year 2022

SL No.	Project Title	Name of PI	Source of Fund Project	Student Name & Reg. No.
	Development of Onion Variety through Induced Mutation Year: 2021-2024	Prof. Dr. Md. Golam Rasul, GPB	RMW, BSMRAU	Dabasree Halder Dept. of Genetics and Plant Breeding 01959806207 Reg. No. 2020-05-5711 arpy088@gmail.com
	Innovation of Small-scale Processing Plant for Food Products from Selected Fruits Year: 2020-2023	Prof. Dr. Md. Ahiduzzaman, AGP	RMW, BSMRAU	Md. Forshed Dewan Dept. of Agro-Processing Reg. No. 20-05-5709
	Taxonomy of the Microleafhopper Subfamily Typhlocybinae (<i>Homoptera: Cicadellidae</i>) from Bangladesh Year: 2020-2023	Dr. Md. Shamim Hossain, Associate Prof., ENT	RMW, BSMRAU	Amol Mrong Dept. of Entomology Reg. No. 16-05-3911 01850345216 amalmrong@gmail.com
	Authentication of the Entomological and Botanical Origin of Bangladeshi Honey Using Molecular and Biochemical Approaches	Dr. Md. Mamunur Rahman, Associate Prof., ENT	RMW, BSMRAU	Golam Mohammad Riaz Dept. of Entomology Reg. No. 16-05-3908 01521333285 riazmohammad60@gmail.com
	Selection, Validation and Evaluation of Some Physiological Characteristics of Salt Tolerant Soybean Genotypes Year: 2020-2023	Prof. Dr. M. Abdul Karim, AGR	RMW, BSMRAU	Md. Shahriar-Tareq Dept. of Agronomy Reg. No. 19-08-5336 hridayhstu@gmail.com
	Development of Cost-effective Small-scale Solar Drying Techniques for Reducing Postharvest Losses of Horticultural Crops	Prof. Dr. Jahidul Hassan, HRT	RMW, BSMRAU	Jiasmin Akter Dept. of Horticulture Reg. No. 01928349672 jiasminakter2016@gmail.com
	Development and Characterization of Drought Tolerant, Short Duration Promising Advanced Lines of Rice Year: 2020-2023	Prof. Dr. Md. Moshiul Islam, AGR	RMW, BSMRAU	Kamrun Nahar Zumur Dept. of Agronomy Reg. No. 20-05-5706 01685669185 kamrunnaherzumur123@gmail.com
	Antioxidant and Antimicrobial Potential of Stevia (<i>Stevia rebaudiana</i> Bertoni) Leaf Extracts and their Application in fish Preservation	Prof. Dr. A. K. M. Azad Shah, FIT	RMW, BSMRAU	Maisha Afrin Dept. of Fisheries Technology 01782182555 maisha.afrin.3969@gmail.com
	Status of <i>Fusarium</i> spp. Infestation in Rice Seeds and its Characterization and Control Year: 2021-2024	Prof. Dr. Md. Abu Ashraf Khan, PLP	RMW, BSMRAU	Md. Mejbah Uddin Mubin Dept. of Plant Pathology Reg. No. 16-05-3813 01905360605 mejbahuddin6416@gmail.com
	Mechanism of Antifungal Effects of TiO ₂ Nanoparticles Against Wheat Blast Fungus <i>Magnaporthe oryzae</i> <u>Triticum</u>	Prof. Dr. Md. Tofazzal Islam, IBGE	MoST, GoB	Kanistha Rani IBGE 01774296822 kanistha.hstu@gmail.com
		Prof. Dr. Habibur	RMW,	

Development of Protocols for Rapid Removal of Pesticide Residues in Vegetables and Fruits for Safe Food	Rahman, ENT	BSMRAU	Md. Mahmudul Hasan Dept. of Entomology Reg. No. 16-05-3807 01537694660
Development of White Brinjal Mutant Lines Resistant to Shoot and Fruit Borer Year: 2020-2023	Prof. Dr. Mohammad Mehruz Hasan Saikat, GPB	RMW, BSMRAU	Md. Ashraful Islam Dept. of Genetics & Plant Breeding Reg. No. 17-05-4225 01628367877 opu4109@gmail.com
Development of New Gynodioecious Progressive Lines of Papaya Year: 2020-2023	Prof. Dr. Nasrin Akter Ivy, GPB	RMW, BSMRAU	Fatema Johora Dept. of Genetics and Plant Breeding Reg. No. 17-05-4262 01828504633 atemajohora33557@gmail.com
Search for Antagonistic Fungi to Develop Bio-fungicides Against Soil Borne Fungi of Vegetables Year: 2021-2024	Prof. Dr. Md. Abdullahil Baki Bhuiyan, PLP	RMW, BSMRAU	Pallab Ghosh Dept. of Plant Pathology Reg. No. 17-05-4188 01521406620 pallabbsmrau@gmail.com
Antimicrobial Potential and Mechanistic Actions of Marine Macroalgae Associated Bacteria and Bio-inspired Nanoparticles Against Major Pathogens	Prof. Dr. Md. Mahidul Islam Masum, PLP	RMW, BSMRAU	Chaiti Saha Dept. of Plant Pathology Reg. No. 17-05-4227 01795939325 chaitisaha1234@gmail.com
Biosynthesis of Potential Nanoparticles Using Local Plants and their Utilization as Fish Feed Additives for Improved Survivability, Growth and Antimicrobial Impacts on Tengra Fish	Dr. Mohammad Shafiqul Alam, Associate Prof., GFB	RMW, BSMRAU	Md. Arif Shahariar Dept. of Genetics and Fish Breeding Reg. No. 17-05-4324 01521432942 atom.arif343@gmail.com
Production of Triploid Rohu (<i>Labeo rohita</i>) Through Chromosome Manipulation Year: 2021-2024	Dr. Md. Shahanoor Alam, Assoc. Prof., GFB	RMW, BSMRAU	Abdullah Al Mohit Dept. of Genetics and Fish Breeding Reg. No. 17-05-4283 01720551931 mohit.jami825@gmail.com
Development of Hybrid Variety of Bunchy Type Ridge Gourd (<i>Luffa acutangula</i>) Year: 2020-2023	Prof. Dr. A. K. M. Aminul Islam, GPB	RMW, BSMRAU	Sadia Sultana Chaity Dept. of Genetics & Plant Breeding Reg. No. 17-05-4219 01521575224 sschaity.786@gmail.com
Development of Short Duration Cotton Varieties with High Yield and Lint Quality	Prof. Dr. A. K. M. Aminul Islam, GPB	CDB, Dhaka	Srabone Akter Dhulon Dept. of Genetics & Plant Breeding Reg. No. 17-05-4187 01648948416 srabone87@gmail.com
Development of High Yielding Salt Tolerant Aromatic Fine Rice Variety Year: 2021-2024	Prof. Dr. Md. Abdul Baset Mia, CBT	RMW, BSMRAU	Tasnima Hosna Dept. of Crop Botany Reg. No. 16-05-3848 01733579777 tasnimahusna@gmail.com
Epidemiology and molecular characterization of important intestinal zoonotic protozoan parasites in domestic pigs and their handlers in Rangamati Hill District Year: 2021-2024	Dr. Md. Robiul Karim, Asst. Prof., MED	RMW, BSMRAU	Sabyasachi Chakma Dept. of Animal Science and Nutrition Reg. No. 14-05-3354 01550601495 schakma305@gmail.com
Assessing Adoption,		RMW,	

Challenges and Dissemination in Small Scale Farming of Cashew Nut in the Chattogram Hill Tracts (CHT) of Bangladesh Year: 2021-2024	Prof. Dr. Shaikh Shamim Hasan, AER	BSMRAU	Ab Rahim Hawlader Dept. of Agricultural Extension & Rural Development Reg. No. 01521769138 abrahimbsmrau@gmail.com
Omics Food And Nutritional Security-Platform Technologies to Enhance Crop Genetic Resources and Food Value Chains in Bangladesh (OFANS) Year: 2020-2023	Prof. Dr. Md. Ahiduzzaman, AGP	BARC-GIFS (KGF)	Md. Salim Chowdhury Dept. of Agro-processing Reg. No.19-08-5313 01733874643 selimhstu1919@gmail.com
			Farjana Yesmine Dept. of Agro-processing Reg. No. 2022-05-6067 01704861317 farjanayesmine29@gmail.com
Biofortification of Rice and Wheat: a Novel Approach to Save Life form Malnutrition of Micronutrients [SD20211679] Year: 2021-2024	Prof. Dr. G K M Mustafizur Rahman, SSC	BANBEIS MoE	Md. Mofiz Uddin Dept. of Soil Science 01843839511 mofizuddin3273@gmail.com
Risk Assessment of Heavy Metal Contamination in Soils and Different Vegetables Grown in Industrial Contaminated Areas of Gazipur Distric Year: 2020-2023	Prof. Dr. G K M Mustafizur Rahman, SSC	RMW, BSMRAU	Afrina Momotaj Dept. of Soil Science 01536126911 Afrinaema3889@gmail.com
Development of Blast Resistant Wheat Variety through Introgression of Rmg8 and RmgGR119 Genes into the Local Wheat Varieties of Bangladesh Year: 2020-2023	Prof. Dr. Md. Tofazzal Islam, IBGE	RMW, BSMRAU	Kanistha Rani IBGE 01774296822 kanistha.hstu@gmail.com
Omics Food and Nutritional Security-Platform Technologies to Enhance Crop Genetic Resources and Food Value Chains in Bangladesh (OFANS) Year: 2020-2023	Prof. Dr. Md. Tofazzal Islam, IBGE	BARC-GIFS (KGF)	Hossain Sohrawardy PhD Student, IBGE Reg No 20-11-5713 0171310111 hossain.sohrawardy@gmail.com
			S. M. Fajle Rabby IBGE Reg. No. 19-11-5352 01751315103 fajle.bge@gmail.com
Dynamics of Land Use Land Cover (LULC) Change and its Effect on Agriculture and Water Quality at Upazila Level in Gazipur, Bangladesh Year: 2020-2023	Prof. Dr. Noor Shaila Sarmin, AFE	RMW, BSMRAU	Md. Feroz Ahmed Dept. of Agroforestry Reg. No. 2022-05-6112 01827171028 shojonbsmrstu@mail.com
		RMW,	

Development of Aonla- Carambola-Lemon-Dragon Fruit-Vegetable Based Multistoried Agroforestry Model Year: 2021-2024	Prof. Dr. Md. Main Uddin Miah, AFE	BSMRAU	Md. Akram Khan Dept. of Agroforestry and Environment Reg. No. 2017-05-4208 01521422753
Agronomic Management for Yield Improvement of Underutilized Millets Year: 2021-2024	Prof. Dr. Md. Rafiqul Islam, AGR	RMW, BSMRAU	Md. Rahat Bari Rupok Dept. of Environmental Science Reg. No. 2016-05-3906 01521206740 rahatbarirupok@gmail.com
Enhancement of Drought Tolerance in Wheat: <i>in vitro</i> Androgenesis Approach Year: 2021-2024	Prof. Dr. Mohammad Mehruz Hasan Saikat, GPB	BANBEIS MoE	Afsana Hossain Dina Dept. of Genetics and Plant Breeding Reg. No. 01757270245 afsanaHossain4597@gmail.com
High Throughput Functional Microbiome Sequencing from Rice Rhizosphere under Nitrogen Management Practices Year: 2021-2024	Dr. Shah Mohammad Naimul Islam, Assoc. Prof. IBGE	RMW, BSMRAU	Mahjabin Ferdaous Mim Institute of Biotechnology & Genetics Engineering Reg. No. 17-05-4250 01747288930 mahjabinmim112@gmail.com
Analysis of Extended Spectrum β -lactamases Producing Coliform Bacteria and Prevalence of Antibiotic Resistant Genes in Culture and Capture Fish Year: 2021-2024	Dr. Md. Shakhawate Hossain, Assoc. Prof., FBE	RMW, BSMRAU	Rakibul Islam Dept. of Fisheries Biology & Aquatic Environment Reg. No. 2022-05-6206 01686463255 rakib.ocn19.nstu@gmail.com
Screening of Antimicrobial Substances and Antibiotic Resistant Genes (ARG) in the Fish Culture System of Bangladesh: State of Antimicrobial Resistance (AMR) Year: 2021-2024	Dr. Md. Shakhawate Hossain, Assoc. Prof., FBE	BANBEIS MoE	Md. Asif Alam Wahra Dept. of Fisheries Biology & Aquatic Environment Reg. No. 2016-05-3919 01955463018 asifsojib0700@gmail.com
Ecological and Human Health Risk Assessment of Heavy Metal Contaminated Soil and Water in Industrial Area of Narayanganj and Narsingdi Districts Year: 2021-2024	Dr. Minhaz Ahmed, Assoc. Prof., AFE	RMW, BSMRAU	Md. Hasibul Hasan Dept. of Agroforestry and Environment 01521421193 Reg. No. 2017-05-4213 hasibulagri@gmail.com
Remote Sensing Based Onion Crop Yield Monitoring and Forecasting System in Bangladesh Year: 2021-2024	Dr. Hasan M. Abdullah, Assoc. Prof., AFE	BANBEIS MoE	Syeda Fatema Iffat Dept. of Agroforestry and Environment Reg. No. 2017-05-4295 01853600595 fatemaiffat1341@gmail.com
Production of Triploid Rohu (<i>Labeo rohita</i>) Through Chromosome Manipulation Year: 2021-2024	Dr. Md. Shahanoor Alam, Assoc. Prof., GFB	RMW, BSMRAU	Shyama Deb Dept. of Genetics and Fish Breeding Reg. No. 2017-05-4322 01797413742 shyamadeb321@gmail.com
Production of YY Supermale Tilapia Applying Herbal Alternatives to	Dr. Md. Shahanoor Alam,	BANBEIS MoE	

Synthetic Steroid Hormone through Market Assisted Selection Year: 2021-2024	Assoc. Prof., GFB		Sadia Rahman Shathi Dept. of Genetics and Fish Breeding Reg. No. 2017-05-4329
Effects of Endophytic Yeast Strains <i>Pichia fermentans</i> MASI and <i>Meyerozyma</i> Performances, Gonadal and Larval Development and Growth and Survival of Fry of <i>Barbonymus gonionotus</i> Year: 2021-2024	Dr. Mohammad Abdus Salam, Assoc. Prof., GFB	BANBEIS MoE	Subarna Ranjan Dey Dept. of Genetics and Fish Breeding Reg. No. 16- 05-3937 01521488302 subarnord@gmail.com
Effects of Biofloc Based Single Cell Protein on the Growth and Reproduction of Nile Tilapia (<i>Oreochromis niloticus</i>): a Molecular Approach Year: 2021-2024	Dr. Mohammad Lutfar Rahman, Assoc. Prof., GFB	BANBEIS MoE	Md. Sanvir Rahat Khan Dept. of Genetics and Fish Breeding Reg. No. 16-05-3904 01609582069 rahatbsmrau@gmail.com
Seroprevalence and Molecular Characterization of Lumpy Skin Disease Virus (LSDV) in Cattle: A potential Implication for Isolation of Vaccine Strain in Bangladesh Year: 2021-2024	Dr. Md. Taimur Islam, Assoc. Prof., PBL	BANBEIS MoE	Md. Shofiul Alam Dept. of Pathobiology Reg. No. 2015-05-3629 01810423179 shofiulalamdvm29@gmail.com
Exploring the Effectiveness of BSMRAU Developed Vegetables for Fruit Tree-based Agroforestry Systems Under on-farm Condition Year: 2020-2023	Prof. Dr. Md. Abiar Rahman, AFE	RMW, BSMRAU	Chandon Mondol Dept. of Agroforestry and Environment Reg. No. 2022-05-6101 01735365183 chandonmondolagr@gmail.com
Omics Food and Nutritional Security-Platform Technologies to Enhance Crop Genetic Resources and Food Value Chains in Bangladesh (OFANS) Year: 2020-2023	Prof. Dr. Md. Tofazzal Islam, IBGE	BARC-GIFS (KGF)	Sabiur Rahman Institute of Biotechnology and Genetic Engineering Reg. No. sabiurrahman0@gmail.com
			Mir Mehedi Hasan Institute of Biotechnology and Genetic Engineering Reg. No. 01704211480 mehedi.ard@brii.gov.bd
Development of High Yielding Salt Tolerant Aromatic Fine Rice Variety Year: 2021-2024	Prof. Dr. Md. Abdul Baset Mia, CBT	RMW, BSMRAU	Md. Israr Dept. of Crop Botany Reg. No. 22-05-6085 01776972830
Assessment of Residents' Perception on Land Use Dynamics and Urban Agricultural of Dhaka Metropolitan Area Year: 2021-2024	Dr. Muhammad Ziaul Hoque, Assoc. Prof., AER	RMW, BSMRAU	Khalid Hasan Dept. of Agricultural Extension & Rural Develop. Reg. No. 2017-05-4426 01521234525 eekhalid98@gmail.com
Effect of Practical Soil Amendments on Biomass Growth and Arsenic Uptake in Mung Bean Year: 2022-2023	Dr. Mohammad Zahangeer Alam, Assoc. Prof., ENS	UGC	S. M. Zamiul Alam Dept. of Environmental Science Reg. No. 2016-05-3831 01521245241 zamiulalamrzs@gmail.com
Carrageenan as a Promoter of Plant Growth and Elicitor of Natural Defenses in Rice Plant Year: 2022-2023	Prof. Dr. Md. Motaher Hossain	UGC	Jannatun Nayeema Dept. of Plant Pathology Reg. No. 01709005044 njannatun98@gmail.com
Alleviation of Salinity and Heavy		RMW,	Md. Al-Amin Hossen Sagor

Metal-Mediated Oxidative Stress in Mint (<i>Mentha</i> sp.) Through Improved Exogenous Application of Spermidine Year: 2021-2024	Dr. Shohana Parvin, Assoc. Prof., AFE	BSMRAU	Dept. of Agroforestry and Environment Reg. No. 2017-05-4273 01742248145 alaminhossensagor22@gmail.com
Impact of Micronutrients and Biofertilizer on Growth, Yield and Seed Quality of Mungbean Year: 2022-2023	Prof. Dr. Md. Moshiul Islam, AGR	UGC	Eyasin Islam Dept. of Agronomy Reg. No. 2017-05-4190 01581258334 islameyasin53@gmail.com
Development and Characterization of Drought Tolerant, Short Duration Promising Advanced Lines of Rice Year: 2020-2023	Prof. Dr. Md. Moshiul Islam, AGR	RMW, BSMRAU	Mou Roy Dept. of Agronomy Reg. No. 2017-05-4245 01777270475 monishamou1998@mail.com
Selection, Validation and Evaluation of Some Physiological Characteristics of Salt Tolerant Soybean Genotypes Year: 2020-2023	Prof. Dr. M. Abdul Karim, AGR	RMW, BSMRAU	Shefayed Naserat Dept. of Agronomy Reg. No. 2022-05-6108 01796011455 shefayednasyon83@gmail.com
Performance of Zinc Biofortified Rice Varieties in Zinc Deficient Soil and Improve Yield, Nutrition, Seed and Seedling Quality through Agronomic Intervention Year: 2022-2023	Prof. Dr. M. A. Mannan, AGR	UGC	Mahadi Hasan Ashik Dept. of Agronomy Reg. No. 2022-08-6121 01521437095 mhashik32@gmail.com
Improvement of Drought Tolerant Maize Variety Year: 2020-2023	Prof. Dr. M. A. Mannan, AGR	RMW, BSMRAU	Mahmude Hasan Shovon Dept. of Agronomy Reg. No. 2022-08-6134 01779052793 usharhasan@gmail.com
Morpho-physiological Biochemical Changes of Cowpea Genotypes under Saline Conditions Year: 2022-2023	Dr. Md. Arifur Rahman Khan, Assoc. Prof., AGR	UGC	Abu Sufian Nayem Dept. of Agronomy Reg. No. 2017-05-4249 01766767851 nayemaorko24@gmail.com
Development of High Yielding Aus Rice Genotypes Year: 2020-2023	Dr. Md. Arifur Rahman Khan, Assoc. Prof., AGR	RMW, BSMRAU	Riasat Azim Ibn Dept. of Agronomy Reg. No. 2017-05-4269 01786790620 riasatibn4269@gmail.com
Agronomic Management for Yield Improvement of Underutilized Millets Year: 2021-2024	Prof. Dr. Md. Rafiqul Islam, AGR	RMW, BSMRAU	Md. Rahat Bari Rupok Dept. of Environmental Science Reg. No. 2016-05-3906 01521206740 rahatbarirupok@gmail.com
The Effect of Chitosan Biopolymer and Plant probiotic Bacteria (<i>Paraburkholderia</i>) on Papaya Cultivation Year: 2022-2023	Prof. Dr. Emrul Kayesh, HRT	UGC	Md. Mostafijar Rahman Dept. of Horticulture Reg. No. 01705960551 mfrahman098@gmail.com
Characterization of Pomegranate Genotypes for Variety Development Year: 2021-2024	Prof. Dr. Emrul Kayesh, HRT	RMW, BSMRAU	Parvez Hasan Ruddro Dept. of Horticulture Reg. No. 01521409942 phruddro@gmail.com
Adaptation of Aquamimicry Technology as Nature-positive Solution for Improved Nursing and Sustainable Shrimp Farming in Different Coastal Areas of Bangladesh Year: 2022-2023	Prof. Dr. S. M. Rafiquzzaman, FBE	DoF, GoB	Md. Mozammel Haque Dept. of Fisheries Biology and Aquatic Environment Reg. No. 2022-05-6087 01704332559 mdmhaque1997@gmail.com
			Mst. Sharina Islam Dept. of Fisheries Biology and Aquatic Environment Reg. No. 2017-05-4305 01966043678 sharinaislam.1828@gmail.com

Application of Indigenous Probiotic Bacteria and Seaweed Extracts for Growth and Disease Control of Giant Tiger Shrimp (<i>Penaeus monodon</i>) Year: 2022-2023	Prof. Dr. Md. Mahbubur Rahman, IBGE	Dof, GoB	Sulav Indra Paul Institute of Biotechnology and Genetic Engineering Reg. No. 2012-05-2860 01737848813 paulsulav@gmail.com
Assessment of Ant Community Responses as Bioindicator in Two Forest Ecosystems in Bangladesh Year: 2022-2023	Dr. Md. Mamunur Rahman, Assoc. Prof., ENT	UGC	Halima Sadia Dept. of Entomology Reg. No. 2017-05-4175 01882173960 halimasadia569@gmail.com
Determination of Maturity Indices and its Impact on the Shelf Life and processed Products of Some Selected Mango Varieties of Bangladesh Year: 2020-2023	Prof. Dr. Md. Azizul Hoque, HRT	BANBEIS, MoE	Md. Mostafizur Rahman Dept. of Horticulture Reg. No. 01776812852 mostafizur115@bsmrau.edu.bd
Physiological and Cytological Studies for the Confirmation of Colchicine Induced Polyploidization in Pointed Gourd (<i>Trichosanthes dioica</i> Roxb.) for Seedless Fruit Production Year: 2022-2023	Prof. Dr. Jahidul Hasan, HRT	UGC	Khurshida Jahan Mila Dept. of Horticulture Reg. No. 01608637313 khurshidajahanmila@gmail.com
Effect of Ensiling Additives on Growth Performance Indices and Rumen Fermentation Pattern in Sheep Year: 2021-2024	Dr. A.B.M. Rubayet Bostami, Assoc. Prof., ASN	RMW, BSMRAU	Muhammad Rabiul Hassan Dept. of Animal Science and Nutrition Reg. No. 01850274162 rabiulbsmrau@gmail.com
Effects of Gonadotropin-releasing Hormone Analogue Multiple Injection on Testicular Maturation of Male Spiny Eel (<i>Mastacembelus armatus</i>) in Captivity Year: 2022-2023	Dr. Mohammad Lutfar Rahman, Assoc. Prof., GFB	UGC	Md. Nahid Ahmed Dept. of Genetics and Fish Breeding Reg. No. 2017-05-4298 01875191198 nahidahmed034@gmail.com
Molecular Diversity of Endangered <i>Channa marulius</i> for Quality Broodstock Identification Year: 2022-2023	Dr. Mohammad Shafiqul Alam, Assoc. Prof., GFB	UGC	Redayea Ferdows Rakhi Dept. of Genetics and Fish Breeding Reg. No. 2017-05-4298 01537076815 rakhiredayea@gmail.com
Risk Assessment of Heavy Metal Contamination in Soils and Different Vegetables Grown in Industrial Contaminated Areas of Gazipur District Year: 2020-2023	Prof. Dr. GKM Mustafizur Rahman, SSC	RMW, BSMRAU	Md. Zahidul Islam Dept. of Soil Science Reg. No. 2017-05-4207 01521429075 zahidul.pritom@gmail.com