

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়
বিপ্র-০৭ শাখা
বাংলাদেশ সচিবালয়, ঢাকা
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নম্বর: ৩৯.০০.০০০০.০০০.২০৭.০২.০০০৩.২৬-১৬৮

তারিখ: ০৫ আশ্বিন ১৪৩৩
২০ আগস্ট ২০২৬

বিষয়: ২০২৬-২০২৭ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের প্রযুক্তি উদ্ভাবন, গবেষণা ও উন্নয়নমূলক (R&D) প্রকল্পে প্রাথমিকভাবে নির্বাচিত প্রার্থীদের তালিকা প্রকাশ ও সাক্ষাৎকার সংক্রান্ত নির্দেশনা।

উপর্যুক্ত বিষয়ের পরিপ্রেক্ষিতে জানানো যাচ্ছে যে, ২০২৬-২০২৭ অর্থবছরে বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়ের প্রযুক্তি উদ্ভাবন, গবেষণা ও উন্নয়নমূলক (R&D) প্রকল্পের (ক) জীববিদ্যা, চিকিৎসাবিদ্যা ও পুষ্টিবিদ্যা (খ) এপ্লাইড সায়েন্স এন্ড ইঞ্জিনিয়ারিং (গ) ফিজিক্যাল সায়েন্স এবং (ঘ) এগ্রিকালচার ও এনভায়রনমেন্ট ৪টি গ্রুপে প্রাথমিকভাবে নির্বাচিত প্রার্থীদের তালিকা এ মন্ত্রণালয়ের ওয়েবসাইটে প্রকাশ করা হয়েছে।

০২। প্রাথমিকভাবে নির্বাচিত প্রার্থীগণকে নিম্নোক্ত কাগজসমূহ সাক্ষাৎকার বোর্ডে দাখিল করতে হবে:

- (ক) সরকারি প্রতিষ্ঠানের গবেষকগণ তাদের প্রতিষ্ঠান হতে প্রাপ্ত পূর্বানুমতি পত্র;
- (খ) বেসরকারি প্রতিষ্ঠানের গবেষকগণ তাদের প্রতিষ্ঠানের প্যাডে সুপারিশপত্র;
- (গ) সর্বোচ্চ ০৫ পৃষ্ঠার মধ্যে গবেষণা প্রকল্পের সিনোপসিস (০৫ কপি দাখিল করতে হবে);
- (ঘ) ২০২৫-২৬ অর্থবছরের বিল ভাউচার/প্রতিবেদন (প্রযোজ্য ক্ষেত্রে) অদ্যবধি দাখিল না করে থাকলে সাথে আনতে হবে;
- (ঙ) সকল শিক্ষাগত যোগ্যতার মূল সনদ;
- (চ) প্রযুক্তি উন্নয়ন, গবেষণা ও উন্নয়নমূলক প্রকল্পে অনুদান সংক্রান্ত সংশোধিত সাধারণ নীতিমালা অনুযায়ী অন্যান্য যাবতীয় কাগজপত্র।

০৩। সাক্ষাৎকারে অংশগ্রহণের ক্ষেত্রে প্রার্থীগণ কোন ধরনের টিএ/ডিএ প্রাপ্য হবেন না। সাক্ষাৎকার গ্রহণের স্থান ও সময় এসএমএস এর মাধ্যমে জানিয়ে দেয়া হবে।


মোঃ নাজমুল ইসলাম
সিনিয়র সহকারী সচিব
ফোনঃ ৫৫১০০৩৮৩
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সদয় অবগতি ও প্রয়োজনীয় কার্যার্থেঃ

- ১। সচিব মহোদয়ের একান্ত সচিব, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা
- ২। প্রোগ্রামার, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা (ওয়েবসাইটে প্রকাশের জন্য অনুরোধ করা হলো)।
- ৩। অতিরিক্ত সচিব (বিপ্র)-এর ব্যক্তিগত কর্মকর্তা, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৪। যুগ্মসচিব (বিপ্র-২)-এর ব্যক্তিগত কর্মকর্তা, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৫। সংশ্লিষ্ট নথি।

R&D 2026-27 (Agriculture and Environmental Science Group)

SL	Tracking Number	Name	Address	Organization/ University	Research Merit	Research Title
1	1786074385	Md. Habib Ullah Masum	Lecturer, Department of Genomics and Bioinformatics	Chattogram Veterinary and Animal Sciences University	Lab Work, Computer Based Work	Comparative Metagenomic Analysis of the Gut Microbiota of Black Bengal Goats under Intensive and Pasture-Based Rearing
2	1786344257	Md. Abdul Baten Rimon Akanda	Lecturer, Department of Marine Fisheries and Aquaculture	Bangladesh Maritime University	Field Work, Survey Work, Computer Based Work	Women-Led Jalmahal Management for Climate Adaptation: Livelihood Resilience and Fish Conservation in Bangladesh
3	1785680847	Sika Mustaki	Lecturer, Horticulture, Institute of Seed Technology	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Influence of Microbial Bio-Priming on Physiological and Biochemical Responses of Tomato (<i>Solanum lycopersicum</i> L.) Seedlings under Drought Stress
4	1785734572	Shipan Das Gupta	Assistant Professor	Noakhali Science and Technology University	Lab Work	Molecular Cloning of Heavy Metal Resistance and Azo Dye-Degrading Genes from Multidrug-Resistant Poultry-Derived <i>Klebsiella pneumoniae</i> into Non-Pathogenic <i>Escherichia coli</i> for Eco-Friendly Bioremediation
5	1785790839	Md. Shamim Uddin	Lecturer, Section of Parasitology	Habiganj Agricultural University	Lab Work, Field Work, Computer Based Work	Morphological and Molecular Characterization of Predominant Gastrointestinal Cestodes of Domestic Ducks from the Haor Area of Habiganj, Bangladesh. Using the Mitochondrial <i>cox1</i> Gene
6	1785387397	Sajibul Hasan	Assistant Professor, Department of Anatomy, Histology and Physiology	Sher-e-Bangla Agricultural University, Dhaka-1207	Lab Work, Field Work	Assessment of physical and haemato-biochemical profiles of Black Bengal goats in some selected industrial and non-industrial areas of Bangladesh
7	1786295691	Md. Mahbul Alam Shakib	Lecturer, Department of Agricultural Chemistry, Faculty of Agriculture, HSTU	Hajee Mohammad Danesh Science and Technology University, Dinajpur	Lab Work, Field Work, Computer Based Work	Evaluation of Rice Husk-Derived Nano-Biochar for Reducing Cadmium Bioavailability, Plant Uptake and Grain Accumulation in Rice.
8	1786266554	Md. Abu Hasan	Lecturer, Department of Microbiology	Khawaja Yunus Ali University	Lab Work, Field Work, Computer Based Work	Development of Heavy Metal-Tolerant Plant Growth-Promoting Rhizobacteria as Multifunctional Biofertilizers and Biocontrol Agents.
9	1785665644	Imamuddin	Lecturer, Horticulture, Institute of Seed Technology	Sher-e-Bangla Agricultural University, Dhaka	Lab Work	Enhancement of Shelf Life and Quality Preservation of Guava (<i>Psidium guajava</i>) Using Integrated Postharvest Technologies
10	1784728778	Al-Hakim	Assistant Professor, Genetic Engineering and Biotechnology	Jagannath University	Lab Work, Field Work	Molecular Characterization of Multidrug-Resistant (MDR) Bacteria in Fish from the Buriganga River and Retail Markets in Dhaka, Bangladesh
11	1784710795	Md Shahoriar Sarker	Lecturer, Department of Disaster Science and Climate Resilience	University of Dhaka	Field Work, Survey Work, Computer Based Work	Towards Sustainable Coastal Embankment Management in Bangladesh: Integrating Structural, Environmental, Socio-economic, and Agricultural Perspectives
12	1786352000	Susmita Sarmin	Assistant Professor, Department of Agricultural Extension	Hajee Mohammad Danesh Science and Technology University	Survey Work, Computer Based Work	AGRIPRENEURIAL COMPETENCIES FOR SAFE FOOD PRODUCTION: EVIDENCE FROM SMALL AGRI-ENTERPRISES IN NORTHERN BANGLADESH
13	1787649016	MD MONIRUL ISLAM	Lecturer, Department of Environmental Science and Technology	Jashore University of Science and Technology	Field Work, Computer Based Work	Identifying the fallow lands and comparison of flood susceptibility between hilly and coastal area of Bangladesh

14	1785942397	Dr. Shahanaz Parvin	Associate professor, chemical engineering department	Jashore University of Science and technology	Lab Work	Identification and Characterization of Microplastics (MPs) in Tap Water in Jashore
15	1786012934	Sabikun Nahar	Lecturer, Fishing and Post Harvest Technology	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Food Safety Risk Assessment of Commercially Important Fish from the Buriganga River, Bangladesh: Microbial Quality, Foodborne Pathogens, and Heavy Metal Contamination
16	1786342311	Fatima Zannat Esha	Lecturer, Department of Rural Development, Faculty of Agricultural Economics and Rural Development, Gazipur Agricultural University, Salna, Gazipur-1706	Gazipur Agricultural University	Survey Work, Computer Based Work	Assessing the Impact of Personality Traits and Social Capital on Business Performance in Bangladeshi Youth Agricultural Entrepreneurs
17	1786171934	Md. Abdur Razzak Taohidi			Lab Work, Computer Based Work	Molecular Characterization and Genetic Diversity Analysis of Jute (<i>Cochorus spp.</i>) Germplasm Using SSR Markers for Parental Line Selection and Development of High-Yielding Variety
18	1786313933	Md. Asadur Rahman	Lecturer, Department of Fishery Resources Conservation and Management, Khulna Agricultural University, Khulna	Khulna Agricultural University, Khulna	Field Work, Survey Work	Stock Assessment of Paradise threadfin (<i>Polynemus paradiseus</i> , Linnaeus 1758) in the Southwestern Region of Bangladesh
19	1786287389	Md Ahosanul Haque	Lecturer, Department of Fish Processing and Product Technology	Kurigram Agricultural University	Lab Work, Field Work	Prospect of Aqueous Ozone Treatment as Shelf-life and Quality Enhancer of Sun-Dried Fish Products
20	1786293120	Md Jisan Ahmed	Lecturer, Department of Pathology, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka 1207	Sher-e-Bangla Agricultural University	Survey Work, Computer Based Work	Development of a One Health-Based Predictive Early Warning System for Transboundary Animal Diseases in Bangladesh Through Border Risk Assessment and Machine Learning
21	1786009516	Md. Ariful Islam	Lecturer, Department of Forestry and Environmental Science	Rangamati Science & Technology University	Lab Work, Field Work	Assessment of Soil Nutrient Status in the Degraded Chakaria Sundarbans for Mangrove Restoration, Bangladesh
22	1786207199	SANJIDA AFRIN SEMME	Lecturer, Dept. of Aquatic Animal Health, Section of Aquatic Animal Health Management	Habiganj Agricultural University	Lab Work, Field Work	Comparative Analysis of Vitamin A, Bacterial Load, and Proximate Composition in Fresh and Sun-Dried Puti Fish (<i>Puntius ticto</i>) from Habiganj Sadar, Bangladesh
23	1785912704	Al-Minan Noor	Senior Assistant Director, Director Office of Sylhet	Department of Fisheries	Survey Work, Computer Based Work	Need assessment of Alternate Income Generation (AIG) Activities on Livelihood of permanent fish sanctuary zones Fishermen of Moulvibazar District.
24	1786000964	Montasima Akter	Lecturer, section of Horticulture, Dept. of Crop Production, Faculty of Agriculture, Habiganj Agricultural University	Habiganj Agricultural University	Lab Work, Field Work, Computer Based Work	Effect of Organic Fertilizer for the Yield and Quality of Summer Tomato
25	1786861946	Niger Sultana	Assistant Professor, Environmental Science and Disaster Management, NSTU, Noakhali, Bangladesh	Noakhali Science and Technology University	Lab Work	Integrated Assessment of Microplastics and Potentially Toxic Metals in Food-Processing Industrial Sludge: Ecological and Human Health Implications
26	1784712589	Raton Kumar Bishwas	Dr. Quadrat-i-Khuda Road	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Development of BaTiO ₃ /ZnO Piezo-Photocatalytic Ceramic Composites for Enhanced Textile Wastewater Treatment

27	1786009517	Israt Jahan Shonom	Lecturer, Department of Forestry and Environmental Science, Rangamati Science and Technology University (RMSTU), Rangamati-4500	Rangamati Science and Technology University (RMSTU)	Lab Work, Field Work, Computer Based Work	Assessing the Hydrological Responses of Forest Loss in the Chittagong Hill Tracts (CHTs) using Remote Sensing and Multi-Model Simulation
28	1786338374	Dr. Md Mizanur Rahman	Associate Professor, Department of Fisheries and Marine Resources Technology	Rangamati Science and Technology University	Lab Work, Field Work	Re-Assessing the Labeo bata Stock in Kaptai Lake: A Multi-Model, Length-Based Approach to Close a 30-Year Data Gap and Guide Fishery Policy
29	1785677332	Saria Farheen	LECTURER	BRAC UNIVERSITY	Lab Work, Field Work, Computer Based Work	Development of Marine Bacterial Bioinoculants for Salinity-Stressed Crops
30	1786120158	Suma Akter	Assistant Professor: Dept of Soil, Water and Environment	University of Dhaka	Lab Work, Field Work	Assessment of impacts of Black Soldier Fly (<i>Hermetia illucens</i>) frass and larvae products on the physicochemical properties of horticulture soil in response to crop production
31	1786248503	MST. SADIA NAZNIN	Scientific Officer	Bangladesh Agricultural Research Institute	Lab Work, Field Work, Computer Based Work	FOLIAR APPLICATION OF POTASSIUM AND CALCIUM SALTS TO IMPROVE BULB FIRMNESS AND STORAGE LIFE OF SUMMER ONION
32	1785852094	Farnaz Kader Nova	Assistant Professor, Department of Pathology and Parasitology, Chattogram Veterinary and Animal Sciences University	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work, Survey Work	Clinicopathological and biochemical evaluation of fibrous osteodystrophy (FOD) in goats of Bangladesh: Risk factors and therapeutic outcomes
33	1784453740	R. A. Juice	Assistant Professor, Department of Agricultural Economics	Bangladesh Agricultural University	Field Work, Survey Work	Determinants of child dietary diversity among climate smart agriculture adopting households in Tangail district
34	1786349357	Md. Tazimur Rahman	Lecturer, Department of Pathology and Parasitology, Faculty of Veterinary Medicine and Animal Science, MBSTU	Mawlana Bhashani Science and Technology University	Lab Work, Field Work	Molecular Characterization and Phylogenetic Analysis of Fowl pox Virus Circulating in Chickens in Bangladesh
35	1785299198	Bondhon Chakraborty	Lecturer, Department of Plant Sciences, Section of Agricultural Botany, Habiganj Agricultural University, Vadoi, Habiganj Sadar, Habiganj-3300	Habiganj Agricultural University	Lab Work	"Integrated Characterization of Morphophysiological, Biochemical, Antioxidant, and Ionic Responses Associated with Salinity Tolerance in Bangladeshi Wheat Varieties"
36	1784549202	Farhad Hossain	Assistant Professor	University of Dhaka	Lab Work, Field Work, Computer Based Work	Coupled Hydro-Mechanical Modeling of Reservoir Water-Level Fluctuations and Their Impact on Landslide Stability Along the Banks of Kaptai Lake
37	1786208494	Tahmina Akter Rimi	Assistant Professor, Department of Entomology, Sher-e- Bangla Agricultural University	Sher-e-Bangla Agricultural University	Field Work	Integrated Assessment of Pest Infestation and Sustainable Management Strategies in Bitter Gourd (<i>Momordica charantia</i> L.) Cultivation
38	1786009518	Md. Shydul Amin	Lecturer, Dept. of Forestry and Environmental Science	Rangamati Science and Technology University	Lab Work, Field Work	Assessing carbon stock and plant functional traits responses to environmental factors in Nijhum Dwip National Park, Bangladesh
39	1786251052	Md. Ripon Hasan	Scientific Officer, Agricultural Economics Division, RARS, BARI, Jamalpur	Bangladesh Agricultural Research Institute	Field Work, Survey Work, Computer Based Work	Climate-Resilient Groundnut Production in Char Areas of Bangladesh: Economic Viability, Livelihood Impacts and Policy Implications

40	1785655181	Sharmin Khatun	Lecturer, Dept. of Medicine and Public Health	Sher-e-Bangla Agricultural University	Lab Work, Survey Work, Computer Based Work	Antimicrobial Use Practices in Commercial Layer Farms: Implications for Food Safety and Public Health in Bangladesh
41	1786294709	Monisha Akter	Research fellow, MRD, IGCRT, BCSIR, Dhaka.	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Computer Based Work	Rational Design and Fabrication of MOF- COF Hybrid Materials for Efficient Environmental Remediation.
42	1786308144	Dr. Md. Enamul Haque	Assistant Professor, Department of Microbiology and Parasitology, Faculty of Animal Science and Veterinary Medicine	Sher-e-Bangla Agricultural University, Dhaka	Lab Work, Field Work, Computer Based Work	Tracking the Veterinary Resistome in Bangladesh: Isolation, AMR Profiling, and Molecular Identification of Frequently Touched Environmental Bacteria.
43	1786341994	Most. Tanziman Ara	Assistant Professor, Department of Environmental Science, Stamford University Bangladesh, 51 Siddeswari, Ramna, Dhaka 1217	Stamford University Bangladesh	Lab Work, Field Work, Survey Work	Isolation and Characterization of Plastic Degreding Microorganisms from Municipal Waste Sites in Bangladesh
44	1785918180	Alak Barman	Soil Science Division	Bangladesh Agricultural Research Institute (BARI), Gazipur	Lab Work, Field Work, Computer Based Work	Influence of Rhizobium and phosphate- solubilizing bacteria on growth, yield and quality of mungbean
45	1785866824	Anup Kumar Modak	Lecturer, Department of CSE, Birulia, Savar, Dhaka- 1216, Bangladesh	Daffodil Intenational University	Lab Work, Field Work, Computer Based Work	From Satellite to Surface: An Explainable Deep Learning and IoT Framework for Replacing Ground-Based Air Quality Monitoring in Bangladesh.
46	1786202790	Md. Yousuf Ali	Scientific Officer, Maize Breeding Division	Bangladesh Wheat and Maize Research Institute, Nashipur, Dinajpur	Lab Work, Field Work	ESTABLISHMENT AND OPTIMIZATION OF IN VIVO DOUBLED HAPLOID (DH) TECHNOLOGY FOR ACCELERATED GENERATION OF MAIZE INBRED LINES
47	1786000558	Nazmul Alam Khan	Senior Scientific Officer	Bangladesh Institute of Nuclear Agriculture (BINA)	Lab Work, Field Work	Molecular characterization of flowering time regulatory genes in tissue culture derived early-flowering rice lines
48	1786271333	Mahmuda Akter	Associate Professor	Gazipur Agricultural University	Lab Work, Field Work	Biofortification of Zn in Beetroot (Beta vulgaris) through Fertilizers and Microbial Management
49	1785833941	Md. Samrat Mohay Menul Islam	Scientific Officer	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work, Survey Work, Computer Based Work	Multivariate and Receptor Modeling Approaches for Source Apportionment of Heavy Metals in Sundarbans Fish Communities
50	1786260136	Abdul Kader Jilani	Lecturer, Department of Fishing and Post Harvest Technology	Sher-e-Bangla Agricultural University	Lab Work, Survey Work	Microbiological Safety and Hygienic Quality Assessment of Ready-to-Eat Street-Vended Fishes Sold in Dhaka City, Bangladesh
51	1785734288	SAOKAT AHAMED	Freshwater station, Mymensingh-2201	Bangladesh Fisheries Research Institute	Lab Work, Field Work	Development of Hormone-Free Winter Breeding Technique for Endangered Golden Mahseer (Tor putitora) through Environmental Manipulation under Captive Conditions in Bangladesh
52	1785569766	Dr. Sadia Salam	Lecturer, Dept of Aquaculture, KAU, khulna	Khulna Agricultural University	Survey Work	Changing Trends of Fish, Shrimp and Crab Farming in Coastal Khulna District: Evidence from Farmers' Survey.

53	1786289484	Tasnim Binth Abin	Researcher	Hydro-Climate and Ocean Centre	Lab Work, Field Work, Survey Work	Integrated Geospatial Assessment of Trophic Status and Ecological Condition in the Rampal-Mongla-Sundarbans Corridor of the Pashur River, Bangladesh
54	1785395129	Tanjea Ane	Assistant Professor, Dept. of Computer Science and Information Technology	Gazipur Agricultural University	Lab Work, Survey Work, Computer Based Work	Demand Driven Forecasting Approache to Identify the Drivers affecting Local Food Markets at Tangail District
55	1786347481	Jakir Hossain	Assistant Professor, Department of Marine Fisheries and Oceanography, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Comparative Analysis of Gut Microbial Communities of Wild and Hatchery-Reared Black Tiger Shrimp (Penaeus monodon) from the Coastal Waters of Bangladesh
56	1784911820	Subrota Kumer Pramanik	Assistant Professor, Department of Crop Physiology and Ecology, Faculty of Agriculture	Hajee Mohammad Danesh Science and Technology university	Lab Work, Field Work	Phytochemical profiling and biological activity assessment of leaf extracts from selected underutilized medicinal plants
57	1786341731	MUNSHI ABU AL MOHAMMED ZIHAD	Scientific Officer, Planning and Evaluation	Bangladesh Wheat and Maize Research Institute	Survey Work	Socio-economic Vulnerability of Wheat Growing Community to Climate Change in Saline prone Areas of Bangladesh
58	1785837344	Md. Kayes Mahmud	Scientific Officer, SRDI Regional Laboratory, Patuakhali	Soil Resource Development Institute (SRDI)	Lab Work, Field Work, Computer Based Work	Climate-Smart Soil and Nutrient Management for Enhancing Sunflower Productivity in Salinity-Affected Coastal Soils of Patuakhali, Bangladesh
59	1785758719	Dr. Shohrab Hoshain	Associate Professor, Dept. of Agriculture, NSTU.	Noakhali Science & Technology University, Noakhali-3814.	Lab Work, Field Work	Sustainable Soybean Production in Coastal Saline Areas of Bangladesh: Role of PGPR in Reducing NPK Fertilizer, Enhancing Yield, and Improving Soil Nutrient Status and Seed and Root Quality of Soybean
60	1786084850	SM. AHASANUL HAMID	Assistant Professor	Sher-e-Bangla Agricultural University	Field Work	Determination of Reproductive Performance in Black Bengal Goats Using Vitamin AD3E Supplementation
61	1785688267	Dr. Parvez Chowdhury	Senior Scientific Officer, Research Management Division, Mymensingh-2201	Bangladesh Fisheries Research Institute	Lab Work	Effects of Dietary Spirulina Supplementation on Growth, Hematology, Innate Immunity and Water Quality in Nile Tilapia.
62	1786324602	Md. Abdul Kader	Department of Biotechnology and Genetic Engineering	Noakhali Science and Technology University	Lab Work, Field Work, Computer Based Work	Phage-Based Biocontrol of Pantoea ananatis: Targeting Bacterial Blight in Oryza sativa for Sustainable Crop Protection
63	1786342278	MD. KHAYRUL ISLAM BASHAR	Scientific Officer, Divisional Laboratory, Mrittika Bhaban Chattar, Mashkanda, Mymensingh	Soil Resource Development Institute (SRDI)	Field Work	USE OF POULTRY LITTER IN BAG-BASED CULTIVATION OF RED AMARANTH, SPINACH, BOTTLE GOURD, SWEET GOURD AND GINGER: ENHANCING PRODUCTIVITY ON LIMITED LAND, IMPROVING SOIL HEALTH AND CONTRIBUTING TO NATIONAL FOOD SECURITY
64	1784897560	Dr. Md. Ruhul Amin	Professor, Department of Public Administration, Comilla University, kotbari, Cumilla.	Comilla University, Cumilla	Field Work, Survey Work, Computer Based Work	Climate Change-Induced Rural-to-Urban Migration and Its Socioeconomic Impacts on Cities in Bangladesh: An Empirical Study.
65	1785953948	DR. Shirina Akter Toma	,		Lab Work, Field Work, Computer Based Work	Determination of Nutritional, Physicochemical, and Sensory properties of Indigenous Deshi and Sonali Chickens

66	1785082396	Md. Jahid Hossain	Lecturer, Dept. of Aquaculture, Khulna Agricultural University, 327, Jashore Road, Uttar Mujgunni Khalishpur, Khulna-9000	Khulna Agricultural University	Lab Work	Screening Hox-Related Gene Expression Underlying Fin Development in Tengra Catfish (<i>Mystus gulio</i>)
67	1786268546	MST. ANAMIKA AMZAD	Lecturer, Department of Genetics and Plant Breeding	Hajee Mohammad Danesh Science and Technology University, Dinajpur	Lab Work, Field Work	Genome-wide discovery of genetic factors underlying salt tolerance in barley at the juvenile stage for developing climate-resilient cultivars
68	1786165132	Zarin Tasnim Arpa	Lecturer, Department of Food Engineering & Nutrition Science	State University of Bangladesh	Lab Work, Computer Based Work	Optimization of Ultrasound-Assisted and Conventional Extraction of Globe Amaranth Betacyanins and Their Incorporation into Lotus Seed Resistant Starch-Based Synbiotic Low-Fat Yogurt.
69	1785298992	Fatema Tuz Jubyda	Assistant Professor, Department of Microbiology, Jahangirnagar University, Savar, Dhaka, Bangladesh	Jahangirnagar University	Lab Work	Production of Bioactive Antimicrobial Compounds by Medicinal Plant-derived Endophytic <i>Bacillus</i> species in Bangladesh
70	1786349909	SHANTA ADHIKARY	Scientific officer, Plant Pathology Division, Regional Agricultural Research Station (RARS), BARI, Barishal.	Bangladesh Agricultural Research Institute (BARI)	Lab Work, Field Work, Survey Work, Computer Based Work	Prevalence, Disease Severity and Yield-Loss Assessment of Gummy Stem Blight (<i>Didymella bryoniae</i>) of Watermelon in Coastal Patuakhali District
71	1785390876	Kazi N Salehin Rafi	Postharvest Technology and Nutrition	Bangladesh Wheat and Maize Research Institute (BWMRI)	Lab Work, Field Work, Computer Based Work	Development and Comprehensive Quality Assessment of Potato Flour Fortified Wheat-Maize Composite Flour for Nutritious Bakery Products with Naturally Extended Shelf Life
72	1786194932	Md. Shoaib Arifin	Lecturer (Senior Scale), Department of Agricultural Science, Daffodil International University, Birulia, Dhaka	Daffodil International University, Birulia, Dhaka	Lab Work	Commercial Seed Treatment Chemicals as a Potential Source of Heavy Metal Transfer to Seeds: Assessing Heavy Metal Deposition, Seed Uptake, and Germination Consequences
73	1785988730	Md. Abdul Zabbar	Lecturer	Hajee Mohammad Danesh Science and Technology University	Field Work, Survey Work	UNRAVEILING THE GENETIC POTENTIAL OF INDIGENOUS BRINJAL (<i>solanum melongena</i> L.) GERMPLASM THROUGH AGRO-MORPHOLOGICAL CHARACTERIZATION AND DIVERSITY ANALYSIS
74	1786291716	Phalguni Das	Lecturer, Department of Agricultural Chemistry, Faculty of Agriculture, BAU.	Bangladesh Agricultural University	Lab Work	"Environmental Persistence and Ecotoxicological Effects of Textile-Derived Polyester Microfibers in Agricultural Soil: Characterization, Soil Properties, and Early Growth Responses of Radish (<i>Raphanus sativus</i> L.)."
75	1785230897	Rupsana Perven Borsha	Lecturer, Anatomy, Histology and Physiology, Faculty of Animal Science and Veterinary Medicine	Sher-e-Bangla Agricultural University, Dhaka	Lab Work	HISTOLOGICAL AND BIOCHEMICAL ANALYSIS OF KIDNEY AND BRAIN FOLLOWING PARACETAMOL INDUCED ACUTE LIVER INJURY IN RATS.
76	1785073463	MD. MOSTOFA HASAN	Scientific Officer (Fish Farm)	Chattogram Veterinary and Animal Sciences University	Lab Work	Comparative Effects of Commercial Feed, Microalgae-Enriched Rotifers, and Live Microalgae on the Growth, Survival, and Proximate Composition of Monosex Nile Tilapia (<i>Oreochromis niloticus</i>) Larvae
77	1786199252	Shihab Uddin	Assistant Professor, Department of Soil Science	Bangladesh Agricultural University	Lab Work, Field Work	Genome-Wide Association Studies (GWAS) of Nitrogen Use Efficiency and Low-Nitrogen Tolerance in Bangladeshi Rice Germplasm in Low-Nitrogen Soil

78	1786273181	Md.Shakhaowat Hossain	Scientific Officer, Jute Farming Systems Division	Bangladesh Jute Research Institute (BJRI)	Lab Work, Field Work	Optimization of Bio-priming, Integrated Nutrient Management and Strategic Topping for Enhancing Seed Yield and Physiological Quality of Tossa Jute
79	1786340454	Fatema Tuz Zohora	Scientific Officer, Oilseed Research Centre, BARI, Gazipur	Bangladesh Agricultural Research Institute	Lab Work, Field Work	Integrated Application of Paclobutrazol and Mepiquat Chloride on Pod Shatter Resistance and Seed Yield in Canola (<i>Brassica napus</i> L.)
80	1786285998	Md. Kamrul Islam	Lecturer, Department of Agricultural statistics	Sher-e-bangla Agricultural University	Survey Work	Artificial Intelligence-Based Modeling of Crop Diversity, Household Food Security, and Agricultural Resilience in River Erosion-Prone Communities of Kurigram District, Bangladesh
81	1785150662	Md. Mahfuzar Rahman	Lecturer, Disaster Science and Climate Resilience	University of Dhaka	Field Work, Computer Based Work	Probabilistic Flood Hazard and Agricultural Land Exposure Assessment Using Hydraulic Modelling and Geospatial Techniques in Sylhet District, Bangladesh
82	1786179818	Partha Pratim Brahma	Lecturer, Department of Environmental Science and Disaster Management, Daffodil Smart City, Birulia, Dhaka	Daffodil International University	Lab Work, Field Work, Computer Based Work	Investigating the interactions of microplastics with the floating macrophyte (<i>Lemna minor</i> , <i>Pontederia crassipes</i>) and its potential application in phytoremediation of aquatic microplastic pollution
83	1786280126	Md. Habibur Rahman Habib	Lecturer, Department of Environmental Science and Engineering, Jatiya Kabi Nazrul Islam University	Jatiya Kabi Kazi Nazrul Islam University	Computer Based Work	Vertical Profile and Spatiotemporal Distribution of Ocean Salinity in the Bay of Bengal Using Reanalysis Data and Statistical Approaches
84	1786334782	Raiyan Meem Saïem	Scientific Officer	Bangladesh Sugarcrop Research Institute	Lab Work, Field Work, Computer Based Work	Mitigation of Salinity Stress in BSRI Stevia-1 through Biochar Amendment under IoT-Based Drip Irrigation
85	1786346150	Md. Mohibul Islam Khan	Associate Professor, Department of Sciences, BUFT, Nishatnagar, Turag, Dhaka.	BGMEA University of Fashion & Technology	Lab Work, Computer Based Work	Sustainable extraction of natural dye from <i>Clerodendrum Infortunatum</i> and its application on cotton and silk fabrics.
86	1786265994	Akash Ahmed Khan	Scientific Officer (Maize Breeding), Regional Station, Jamalpur	Bangladesh Wheat and Maize Research Institute	Field Work	Yield prediction of Advanced Maize Lines using High Throughput Phenotyping of Sensor Based Traits
87	1785404742	Sheikh Faruk Ahmed	Department of Crop Botany	Gazipur Agricultural University	Lab Work	Mitigation of Iron Toxicity at Anatomic and Physio-biochemical Levels of Rice (<i>Oryza sativa</i> L.) Root through Strategic Use of Silicon and Potassium Supplement
88	1785864696	Md. Nazmul Huda			Field Work	Development and Validation of a Cost-Effective Pakchong-Based Feeding Strategy to Reduce Concentrate Feed Dependency and Improve Profitability of Smallholder Dairy Farms in the Jashore Region.
89	1786287390	SABIKUN NAHAR HIMI			Field Work, Survey Work	Determinants and Intensity of Climate Smart Technology Adoption among Seaweed Cultivators in Cox's Bazar
90	1785663678	Sharmin Fatema	Lecturer in Seed Technology, Institute of Seed Technology, Sher-e-Bangla Agricultural University	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Varietal Response and Organic Manure Management for Improving Seed Yield and Quality in Late-Sown Jute
91	1785397513	Md. Hamidur Rahman	Lecturer, Department of Aquaculture	Bangladesh Agricultural University	Lab Work	Dietary Spirulina Mitigates Arsenic-Induced Toxicity and Improves Growth, Antioxidant Capacity, and Immune Function in Koi (<i>Anabas testudineus</i>)

92	1786173973	MD. FAHAD AL ZOBAYER	Lecturer, Fisheries and Marine Resource Technology Discipline, Khulna University, Gollamari, Khulna- 9208	Khulna University	Lab Work, Field Work	Assessing the cumulative impacts of concurrent climate stressors: physiological and oxidative stress status of Long Whiskers Catfish (Mystus gulio) under elevated temperature and salinity
93	1786269245	Shahriar Khosnoor Prince	Research Officer, Research and Development, 133, Eskaton Garden Road, Bangla Motor, Dhaka-1000, Bangladesh	Bangladesh Institute of Maritime Research and Development (BIMRAD)	Field Work, Computer Based Work	Forecasting Shoreline Change and Coastal Land Loss Along the Cox's Bazar-Teknaf Coast: A Multi-Model Framework for Erosion-Hazard Mapping and Coastal Environmental Protection
94	1785948916	Md. Habibullah Siddiki	Lecturer, Dept. of Land Management, Habiganj Agricultural University	Habiganj Agricultural University	Lab Work, Field Work	Evaluation of Selected Rice Varieties for Submergence Tolerance under Field Conditions in Habiganj, Bangladesh
95	1786339365	Nourin Ahasan Habib	Lecturer, Forestry and Wood Technology Discipline, Khulna University, Khulna-9208	Khulna University	Survey Work, Computer Based Work	Community perceptions, conservation behaviour, and human-tiger coexistence in the Sundarbans Ecologically Critical Area
96	1785659415	Asrifa Akter Mukta	Assistant Professor, Department of Pharmacology and Toxicology	Sher-e-Bangla Agricultural university, Dhaka	Lab Work, Survey Work	Molecular Detection And Antimicrobial Resistance Profiling of Escherichia coli Isolated from Raw Broiler Meat in Dhaka
97	1786259038	NAIMA TASNIME	বৈজ্ঞানিক কর্মকর্তা, অলিউরিয়াস শাখা, প্রজনন বিভাগ	বাংলাদেশ পাট গবেষণা ইনস্টিটিউট	Lab Work, Field Work, Computer Based Work	Integrated Root Phenomics, Physiological Plasticity and Redox-Based Biochemical Profiling Under Drought Stress for Accelerating Climate-Smart Tossa Jute Breeding
98	1786199606	Monjurul hasan	Scientific Officer	Bangladesh Jute Research Institute	Lab Work, Field Work, Survey Work, Computer Based Work	Deciphering Biomass Partitioning Dynamics and Stem Biofactory Efficiency for Fibre Productivity and Economic Returns in Tossa Jute Genotypes
99	1785611280	Md. Abul Bashar	Lecturer, Department of Animal Breeding and Genetics	Bangladesh Agricultural University	Lab Work, Field Work, Computer Based Work	In Vitro and In Silico Evaluation of the Cryoprotective Effects of Moringa oleifera Leaf Extract on Goat Semen Cryopreservation
100	1786169139	MD. MAHFUJ ULLAH PATOARY	Assistant Professor	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Survey Work	Proximate analysis and detection of mycotoxins in various unconventional animal feed resources collected from Dhaka north city corporation
101	1786354709	Ziasmin	Assistant professor, Dept. of Biotechnology	Sher-e-Bangla agricultural university	Lab Work	Characterization of Anthracnose resistance -associated genes in chilli (Capsicum annum L.) Genotypes of Bangladesh.
102	1785789274	Md Abubakar Siddik	Assistant Professor	Habiganj Agricultural University	Lab Work, Field Work	Improving Drought Resilience, Water-Use Efficiency and Yield of Short-Duration Tomato through Conventional and Nano-Calcium Nutrition
103	1786259449	Susmita Chowdhury	Lecturer, Dept of Applied Chemistry & Chemical Technology, Faculty of food science & technology, Chattogram Veterinary and Animal Sciences University, Khulshi, Chattogram-4225.	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work	Food-Safety Application of Banana Peel-Derived Biochar for Removal of Nano-Sized Polyethylene Spheres from Commercial Beverages
104	1786292087	MST. SHARMIN SULTANA	Lecturer, Department of Agricultural Extension and Information System	Sher-e-Bangla Agricultural University	Survey Work, Computer Based Work	Assessing the Profitability of Using Environmentally - Friendly Crop Protection Practices in Vegetable Cultivation
105	1786274188	AL-WASEF			Lab Work, Field Work	Prevalence of Gastrointestinal Parasites of Pet Cats in Dhaka City

106	1785876339	K. M. Mahdiuzzaman Sayed	Lecturer, Department of Food Engineering, DUET, Gazipur-1707.	Dhaka University of Engineering & Technology, Gazipur	Lab Work	Comparative Study of Drying Approaches on the Quality and Functionality of Foam-Mat Tal (Borassus flabellifer) Powder
107	1786003443	Md. Morshedul Islam	Lecturer (Plant Pathology), Department of Agriculture, Faculty of Agriculture, Teesta University, Rangpur.	Teesta University	Lab Work	Evaluation of the Antifungal Activity of Bio-Agents and Botanical Extracts Against Fusarium oxysporum f. sp. lycopersici Causing Fusarium Wilt in Tomato.
108	1785697137	Shahrin Khan	Lecturer, Computer Science and Engineering, Faculty of Science and Information Technology	Daffodil International University	Lab Work, Field Work, Computer Based Work	An Explainable Artificial Intelligence Framework for Groundwater Forecasting and Environmental Impact Assessment Using Multi-Source Satellite Data for Sustainable Water Resource Management in Major Metropolitan Areas of Bangladesh.
109	1786256101	Dr. Md. Rezwanul Habib	Department of Dairy Science, BAU	Bangladesh Agricultural University, Mymensingh-2202, Bangladesh	Lab Work, Field Work	Effect of urine contamination during cow milking on the physicochemical and microbiological quality and heat stability of milk
110	1786355479	Md. Abdus Samad	Associate Professor, Department of Fisheries and Marine Bioscience	Jashore University of Science and Technology (JUST)	Lab Work, Field Work, Survey Work	Farmer-Friendly Rapid Detection and Sustainable Management of Antibiotic-Resistant Pabda Aquaculture
111	1786353702	zahid hasan sabuj	.	.	Field Work, Computer Based Work	ADAPTIVE TRIAL OF BSRI BRED SUGARCANE VARIETIES/CLONES UNDER ACTIVE TISTA FLOODPLAIN (AEZ 2) SOILS IN BANGLADESH
112	1785757181	Dr M Shohidullah Miah	.	.	Lab Work, Field Work, Computer Based Work	Application of Upflow Anaerobic Sludge Blanket (UASB) Technology for Sustainable Sewage Wastewater Treatment and Environmental Protection in Bangladesh
113	1785835114	Fariha Chowdhury	Scientific Officer	Bangladesh Council of Scientific and Industrial Research	Lab Work	Environmental remediation by biomass-derived carbon dot nanocomposites
114	1786202848	Solama Akter Shanta	Lecturer, Department of Medicine	Khulna Agricultural University	Lab Work, Field Work, Survey Work	Effect of Pre-Slaughter Handling Practices on Animal Welfare and Beef Quality in Cattle under Bangladeshi Slaughterhouse Conditions
115	1785838602	Rahatul Islam	Scientific Officer, Soil Resource Development Institute, Regional Office, Madhya Tarpurchandi, Wireless Intersection, Chandpur	Soil Resource Development Institute	Field Work, Computer Based Work	Machine Learning-Based Spatio-Temporal Soil Salinity Assessment and Causal Driver Analysis in Coastal Bangladesh: A Case Study of Subornochar
116	1786274182	MD. SHAKIL ISLAM	Lecturer, Department of Pharmacology and Toxicology, Faculty of Animal Science and Veterinary Medicine, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Effects of Indiscriminate Antibiotic Administration on Productivity and Physiological Health in Broiler Chickens
117	1786304193	Abdur Rahman	Lecturer, Department of Dairy Science	Sher-e-Bangla Agricultural University	Lab Work	Physicochemical and microbiological evaluation of infant formula milk available in Bangladesh market
118	1786296549	Hreedita Afrin Borno	Lecturer, Genetics & plant Breeding	Sher-e-Bangla Agricultural University	Field Work, Computer Based Work	Genetic Evaluation and Identification of Heat-Tolerant Mungbean Genotypes for Climate-Resilient Breeding in Bangladesh

119	1786000130	Md. Akib Zabeed	Lecturer, Dept. of Medicine and Public Health	Sher-e-Bangla Agricultural University	Lab Work, Survey Work	Evaluation of Clinical and Laboratory Biomarkers in Domestic Cats with Chronic Kidney Disease in Bangladesh
120	1786316167	Jesmin Ara	Lecturer	Dept. of Fishery Resources Conservation and Management, Khulna Agricultural University, Bangladesh	Lab Work, Field Work	Nutritional Value and Potential of Small Marine Fish Species for Addressing Hidden Hunger in Khulna, Bangladesh
121	1786303680	Kazi Abdus Sobur			Lab Work, Field Work, Survey Work, Computer Based Work	One Health Surveillance of Antimicrobial Resistance in Poultry Production Systems: Implications for Safe Food and Environmental Health in Southern Bangladesh
122	1786344531	Muhtadi Md. Waliullah	Lecturer, Department of Pathology	Sher-e-Bangla Agricultural University	Lab Work, Computer Based Work	Characterizing the Live Bird Market Resistome, Pathogenome, and Microbiome: A One Health Metagenomic Approach
123	1786331051	Dr. Fizar Ahmed	Associate Professor	Daffodil International University	Lab Work, Field Work, Computer Based Work	IoT-Enabled Biomass-Fired Steam Ejector Refrigeration System for Off-Grid Agricultural Cold Storage
124	1786249140	Md Salahuddin	Lecturer, Department of Biochemistry and Biotechnology, USTC, Foy's Lake, Zakir Hossain Road, Chittagong-4202, Bangladesh	University of Science and Technology Chittagong (USTC)	Lab Work, Field Work	Green Synthesis of Ipomoea cairica Mediated Silver Nanoparticles for Photocatalytic Dye Degradation and Antibacterial Application Against Drug-Resistant Bacteria in Industrial Effluent of Chattogram
125	1786296301	Dr. Md. Shohel Khan			Lab Work, Field Work	Assessment of Drinking Water Quality and Associated Human Health Risks in the Government Ashrayan Projects of Bangladesh: A Comparative Study of Coastal Fringe and Inland Regions
126	1785992392	MD. ARMAN HABIB	Scientific Officer, Genetic Resources and Seed Division, BWMRI, Nashipur, Dinajpur	Bangladesh Wheat and Maize Research Institute	Lab Work, Field Work	Assessment of Seed Dormancy and Pre-Harvest Sprouting Tolerance in Released Wheat Varieties in Bangladesh under Simulated Pre-Harvest Rainfall
127	1786249352	Showdia Sarmin	Scientific Officer, Plant Pathology Department, Pest Management Division	বাংলাদেশ পাট গবেষণা ইনস্টিটিউট	Lab Work, Field Work	Investigating the Antagonistic Abilities of Trichoderma spp. for Bio-Control fungal diseases of jute.
128	1786269988	Md. Nazmul Hasan Forhad	Scientific Officer(Hatchery), CVASU	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work, Survey Work, Computer Based Work	Effects of Salinity on Larval Survival, Growth, and Optimal Rearing Conditions of the Mud Spiny Lobster (Panulirus polyphagus) along the Southeast Coast of Bangladesh
129	1786165894	Dr. Syeda Maksuda Yeasmin	Assistant Professor, Dept. of Fisheries and Marine Bioscience	Jashore University of Science and Technology	Lab Work	Modern Pollen Signatures in Surface Sediments: A Calibration Tool for Paleoenvironmental Studies and Ecosystem Management in the Bangladesh Sundarbans
130	1786162956	Dilara Hossain	Marketing Officer	Cotton Development Board	Survey Work	Climate-Resilient Cotton Supply Chain in Bangladesh: Assessing Climate Vulnerability, Technology Adoption and Policy Pathways

131	1786353854	Jesmin Sultana	Lecturer, Department of Medicine and Surgery, Faculty of Veterinary Medicine and Animal Science, Mawlana Bhashani Science and Technology University, Santosh Tangail -1902	Mawlana Bhashani Science and Technology University	Lab Work, Field Work	Antimicrobial Resistance Profiles of Major Mastitis-Associated Bacterial Pathogens Isolated from Dairy Cattle in Sirajganj District, Bangladesh: Implications for One Health and Prudent Antimicrobial Use
132	1786344962	Md. Mahbubul Alam	Assistant Professor, Department of Information and Communication Engineering, Noakhali Science and Technology University	Noakhali Science and Technology University	Field Work, Computer Based Work	Cattle Skin Disease Detection and Classification in Coastal Areas Using Deep Learning Techniques
133	1786204957	Fernaz Narin Nur	Professor, Department of CSE	Daffodil International University	Computer Based Work	IoT-MRV: An IoT- and Machine-Learning-Based Measurement, Reporting and Verification (MRV) Platform for Agricultural and Blue Carbon Credit Aggregation among Smallholder Farmers in Bangladesh
134	1786349391	H. M. Ashiquzzaman Rana	Lecturer, Department of Animal Science and Nutrition, Faculty of Veterinary Medicine and Animal Science, Mawlana Bhashani Science and Technology University	Mawlana Bhashani Science and Technology University	Lab Work, Field Work, Computer Based Work	Evaluation of Biomass Yield and Nutritional Quality of Hydroponic Maize and Wheat Fodder Supplemented with Organic and Inorganic Nutrient Solution
135	1786043525	Shima Debnath	Lecturer, Section of Agricultural Extension, Department of Allied Agricultural Sciences	Habiganj Agricultural University	Survey Work	Factors associated with Boro rice production losses under pre-monsoon flood risk: Evidence from the 2026 early flash flood in Habiganj District
136	1785825605	Arpita Sen	Scientific Officer	Bangladesh Institute of Nuclear Agriculture (BINA)	Lab Work, Field Work	Effect of foliar application of thiourea to mitigates drought stress in rice
137	1785822888	Tukir Ahamed	Lecturer, Section of Agricultural Economics, Department of Allied Sciences	Habiganj Agricultural University	Field Work, Survey Work, Computer Based Work	Distributional effects of flood shocks on food poverty, food security, and consumption inequality among haor farming households in northeastern Bangladesh
138	1786101874	Md. Kamrul Islam	Scientific Officer, Breeding Division, BJRI, Manik Mia Avenue, Dhaka-1207.	Bangladesh Jute Research Institute	Lab Work, Field Work	Enhancing Breeding Line Development of White Jute (<i>Corchorus capsularis</i> L.) Using the Rapid Generation Advance (RGA) Technique
139	1786017146	Shamim Khandaker	Lecturer	Dhaka International University	Lab Work, Computer Based Work	Isolation, Genetic Mapping, and Optimization of Native Electrogenic Bacterial Group for Ambient-Temperature Microbial Fuel Cells in Bangladesh
140	1786344753	Md. Khairul Mazed	Assistant Professor, Department of Entomology	Gazipur Agricultural University	Lab Work	Green-synthesized silver nanoparticles for sustainable management of rice weevil (<i>Sitophilus oryzae</i>) in stored rice
141	1786348707	Shahrear Hemal			Lab Work	Nitrogen and Phosphorus removal kinetics by aquatic halophytes torpedo grass (<i>Panicum repens</i>) across varied media in brackish water aquaculture effluents.
142	1786060183	Tania Sultana Mohona	Lecturer, FMRT Discipline, Khulna University, Khulna	Khulna University	Lab Work, Field Work	Effect of Altered Photoperiod on Phenotypic Expression, Digestive Enzyme Activities, and Oxidative Stress in Stinging catfish (<i>Heteropneustes fossilis</i>)

143	1786340504	Abdullah Al Masum	Lecturer, Section of Agricultural Mechanization, Department of Allied Sciences	Habiganj Agricultural University	Field Work, Survey Work, Computer Based Work	Technical and Operational Assessment of Combine Harvester Capacity for Timely Boro Harvesting in Flash-Flood-Prone Haor Areas of Habiganj
144	1786263660	MD MASUDUL HASSAN	Department of Agricultural Finance and Management	Sher-e-Bangla Agricultural University	Survey Work	Digital Delivery of Agricultural Input Subsidies through the Smart Farmers Card: Registration Coverage, Targeting Accuracy and Farmer-Level Transaction Costs in Northern Bangladesh
145	1785831881	Asma Salauddin	Lecturer, Department of Genomics and Bioinformatics, Chattogram Veterinary and Animal Sciences University, CVASU-4230	Chattogram Veterinary and Animal Sciences University (CVASU)	Lab Work, Field Work, Computer Based Work	Detection of Heavy Metal-Resistant Microbiome from Sitakunda Ship Yard Sediments for Soil bioremediation.
146	1786301993	Sium Ahmed	Lecturer, Department of Biotechnology and Genetic Engineering, Jahangirnagar University, Savar, Dhaka-1342	Jahangirnagar University	Lab Work, Field Work, Computer Based Work	Assessment of Soil Nutrient Status and Characterization of Bacterial Communities in Agricultural Soils Surrounding the Aminbazar Landfill, Bangladesh
147	1785834312	Sayed Jaber Al-Hossain	Lecturer, Section of Agricultural Mechanization, Department of Allied Sciences, Habiganj Agricultural University, Habiganj-3300	Habiganj Agricultural University	Lab Work, Field Work, Computer Based Work	Development and Performance Evaluation of a Rule-Based Solar-Powered IoT-Enabled Alternate Wetting and Drying (AWD) Irrigation System for Sustainable Rice Production in Bangladesh
148	1786287914	Sayed Mashequl Bari	Assistant Professor, Department of Aquatic Animal Health Management	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Morphometric and Molecular Identification of Helminth Parasites of Carps (Rui, Catla and Mrigal) from Bangladesh
149	1785829256	Tartila Marzan Liza	Lecturer, Section of Rural Sociology, Department of Allied Sciences	Habiganj Agricultural University	Survey Work	Associations of Physical Workload and Effort-reward Imbalance with Alcohol-use Patterns among Tea Garden Workers in Habiganj, Bangladesh
150	1786078835	JANNATUL NESA	Lecturer, Department of Agroforestry and Environmental Science	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Effect of biochar and farmyard manure on soil physio-chemical properties, as well as yield and yield-contributing characters of tomato
151	1785840588	Suraiya Jitu	Lecturer, Plant Pathology, Institute of Seed Technology, SAU	Sher-e-Bangla Agricultural University, Dhaka	Lab Work	Isolation, Identification and Characterization of Seed-Borne Pathogens Associated with Sunflower (<i>Helianthus annuus</i> L.) Seeds in Bangladesh
152	1786101570	Md. Golam Mostofa	Scientific Officer, Crop physiology Division	Bangladesh Institute of Nuclear Agriculture	Lab Work, Field Work	Morpho-molecular characterization and identification of salinity tolerant mungbean (<i>Vigna radiata</i> L.) genotypes
153	1786345874	Marzia Habib	Assistant Professor, Department of Agricultural Chemistry	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Health Risk Assessment and Heavy Metal Analysis of Different Nuts Collected from Local Markets of Dhaka, Bangladesh
154	1786082135	Dipok Halder	Scientific Officer, On-Farm Research Division, Gopalganj	Bangladesh Agricultural Research Institute	Lab Work, Field Work	Substitution of chemical nitrogen fertilizer through Bradyrhizobium inoculation for improving nodulation, growth, yield and nitrogen-use efficiency of groundnut (<i>Arachis hypogaea</i> L.)
155	1785863665	Taslima Husna	Lecturer, Agricultural Botany	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Evaluating bio-stimulants-based regulation of physio-chemical and antioxidant properties to increase submergence tolerance in Rice

156	1786275952	Nafis Zahan Swarna	Lecturer, Department of Soil Science	Sher-e-Bangla Agricultural University	Field Work	Effect of Biochar and Vermicompost Amendments on Wheat (<i>Triticum aestivum</i> L.) Growth, Yield, Grain Quality and Post-Harvest Soil Properties under Salinity Stress
157	1786349193	Alif Mohammad Khan	Lecturer, Department of Oceanography, University of Dhaka	University of Dhaka	Field Work, Computer Based Work	Development of a Machine Learning-Based Coastal Erosion and Accretion Prediction Model by Integrating Remote Sensing and GIS for Urir Char, Bangladesh
158	1786223343	Nabila Hossain	Lecturer, Department of Agricultural Economics, Sher-e-Bangla Agricultural University	Sher-e-Bangla Agricultural University	Survey Work, Computer Based Work	Cold Storage Capacity Rationing in Munshiganj Potato Economy: An Analysis of Space Allocation, Rental Price Formation and Growers' Storage Decisions
159	1786028771	Jamil Ahmed	Instructor (Tech/Electrical), 44th BCS (Technical Education), Electrical Technology, Chattogram Govt. Polytechnic Institute	Directorate of Technical Education	Lab Work, Field Work, Survey Work	Field-Level Assessment of Crop Monitoring Practices and the Potential of Low-Cost Electrical and IoT Technologies for Improving Irrigation Efficiency and Crop Productivity in Bangladesh
160	1786196319	Fatema Jahan	Lecturer, Department of Aquaculture	Khulna Agricultural University, Khulna	Lab Work, Field Work, Computer Based Work	Acute effects of antibiotics on vital organ histomorphology and brain acetylcholinesterase activity in penaeid shrimp (<i>Penaeus monodon</i>) in southwest region of Bangladesh
161	1786094103	HOSNE ARA	Lecturer, Dept. of Genetics and Plant Breeding, Sher-e-Bangla Agricultural University, Dhaka	SHER-E-BANGLA AGRICULTURAL UNIVERSITY	Lab Work, Field Work	Identification of Salt-Tolerant Tomato (<i>Solanum lycopersicum</i> L.) Genotypes through Integrated Morpho-Physiological and Biochemical Evaluation
162	1786294331	Md. Arif Uz Zaman Koushik			Lab Work, Field Work, Survey Work	Bio-Slurry Fertilization: A Sustainable Alternative to Conventional Fertilizer and Irrigation
163	1786193128	AMAILY AKTER	Assistant Professor, Land Management/ Soil Science	Habiganj Agricultural University	Lab Work, Field Work	Performance of HAU Compost-1 as a Quality Organic Fertilizer in Sustainable Soil Fertility and Crop Productivity
164	1786344216	Mehedi Amin	Technical Officer, Department of Nutrition and Food Engineering	Daffodil International University	Lab Work, Field Work	Valorizing Silicate-Enriched Biochar and PGPR as a Low-Input Strategy for Sustainable Mungbean Production: Impacts on Growth, Physiology, and Antioxidant Defense
165	1786283035	Muhammad Abdul Mannan	Lecturer, Department of Agronomy, Faculty of Agriculture	EXIM Bank Agricultural University Bangladesh	Lab Work, Field Work, Computer Based Work	Development and Validation of a Low-Cost RGB Computer-Vision Phenotyping System for Rapid Screening of Salinity Tolerance in Mungbean
166	1786076529	Nusrat Hossain Nushy	Assistant Professor; Department of Fisheries Resources and Management; Faculty of Fisheries	Habiganj Agricultural University	Lab Work, Field Work	Integrating <i>Labeo calbasu</i> Hsp70 Expression with Water Quality and Plankton Community Indices for Ecosystem Health Assessment of the Khoai River
167	1786301415	Mt. Marufa Khatun	Assistant professor, Department of Aquatic Animal Health Management, Faculty of Fisheries, aquaculture and Marine Science, Sher-e-Bangla nagor, Dhaka-1207.	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Survey Work, Computer Based Work	Status of disease prevalence and Use of Aqua Medicinal Products in Cage Cultured Tilapia (<i>Oreochromis niloticus</i>) in Narsingdi District, Bangladesh

168	1785987830	Muhtasim Billah Sajid	Lecturer, Genetics and Plant Breeding Section, Department of Plant Sciences, Faculty of Agriculture; Vadoi, Habiganj Sador, Habiganj-3300	Habiganj Agricultural University	Lab Work, Field Work, Survey Work, Computer Based Work	Genotypic Evaluation and Conservation of Traditional Rice Germplasms for Climate-Resilient Breeding in Flash Flood-Prone Regions of Bangladesh
169	1786291717	Moonsun Farzana Momee	Department of Food Engineering and Technology	Bangladesh Agricultural University, Mymensingh	Lab Work	Extraction and Evaluation of Physicochemical Properties of Commercial Gracilaria-Derived Agar-agar and Their Impact on ice-cream Stability and Shelf-life
170	1786265946	Md. Raisuddin Sikder	Department of Soil, Water and Environment; University of Dhaka, Dhaka-100, Bangladesh	University of Dhaka	Lab Work, Field Work	Microplastic Pollution in Groundwater of Dhaka City: Hydrogeochemical Controls, Heavy Metal Associations, Risk Assessment and Source Apportionment
171	1786012679	Mohammad Aminul Islam	Assistant Professor, Department of Plant Protection, Faculty of Agriculture, Habiganj Agricultural University	Habiganj Agricultural University	Lab Work, Field Work	Rhizobacteria-Enhanced Spent Mushroom Compost for the Bio-control of Fusarium Wilt in Summer Tomato (<i>Solanum lycopersicum</i> L.)
172	1786271715	IREEN PARVIN	Assistant Professor, Department of Fisheries Biology & Genetics, Faculty of Fisheries & Marine Science	Sher-e-Bangla Agricultural University	Lab Work	Effects of Live and Synthetic Aquatic Vegetation on Growth Performance, Water Quality, and Breeding Success in the Platyfish <i>Xiphophorus maculatus</i>
173	1786333501	Hasibul Hasan	Lecturer, Department of Agricultural Science	Daffodil International University	Lab Work, Field Work, Computer Based Work	Establishing an Optimized Stem Cutting Propagation Protocol for Chui Jhal (<i>Piper chaba</i>) Through Media Composition, Cutting Type and Plant Growth Regulators.
174	1786264311	Md. Mostofa Kamal Sohel	Scientific Officer, Plant Pathology Division, Regional Station, BWMRI, Jashore	Bangladesh Wheat and Maize Research Institute	Lab Work, Field Work	IDENTIFICATION OF NOVEL SOURCES OF WHEAT BLAST RESISTANCE IN MODERN BREEDING LINES AND WHEAT WILD RELATIVES
175	1786356922	Dr. Mst. Sifat-e Rabbana Khanom	.	.	Lab Work, Field Work, Computer Based Work	Association of BADH2 Genetic Variation with Aroma Traits in Gamma Induced Rice Mutants
176	1785999568	Dr. Nururshopa Eskander Shazada	Assistant Professor, Department of Biotechnology and Genetic Engineering, Noakhali Science and Technology University, Noakhali-3814, Bangladesh	Noakhali Science and Technology University	Lab Work, Field Work, Survey Work	Quantification of arsenic and microbial contamination in water use at Noakhali Science and Technology University campus and its surrounding areas.
177	1786352245	Md Abdullah Al Mamun	.	.	Lab Work, Field Work, Survey Work	Process Evaluation of Indigenous vs. Hybrid Grain Storage Technologies to Protect Household Food Security Against Coastal Climate Stress in Noakhali
178	1786275156	Md Ashik Ullah	Research Officer	Bangladesh Institute of Maritime Research and Development (BIMRAD)	Lab Work, Field Work	Dry-Season Assessment of Toxic Heavy Metals and Ecological Risk in the Karnaphuli River, Bangladesh
179	1785999800	Rebeka sultana	Assistant Professor, Department of Horticulture	Sher -e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Response of Mexican Mint (<i>Plectranthus amboinicus</i> (Lour.) Spreng.) to Vermicompost and Mulch Materials: Effects on Growth, Yield, and Essential Oil Content

180	1786324658	Jesmin Aktar	Department of Animal Nutrition	Bangladesh Agricultural University	Lab Work	Nutritional and Safety Evaluation of Fish Processing By-products as Sustainable Alternative Protein Sources for Animal Feed
181	1786000867	BANALATA DAS	Department of Horticulture	Sher-e- Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Growth and Yield Response of Thai Basil (<i>Ocimum basilicum</i>) to Biofertilizer and Seaweed Extract Application
182	1786004986	Nazmunnahar Nisa	Lecturer, Department of Anatomy, Histology & Physiology, Faculty of Animal Science & Veterinary Medicine, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Integrated Evaluation of Selected Phytogetic and Microalgal Feed Additives on Growth Performance, Hematobiochemical Homeostasis, Intestinal morphology and Histoarchitecture in Broiler Chicken
183	1786192470	Md. Yeakub Khan	Senior Scientific Officer	Bangladesh Wheat and Maize Research Institute	Lab Work, Field Work	Development of Double Haploid Wheat Genotypes through Intergeneric Hybridization with Maize
184	1786007558	Nipa Rani Paul	Scientific Officer, Plant Pathology Division	Bangladesh Institute of Nuclear Agriculture	Lab Work, Survey Work	ELISA-based detection and management of aflatoxins in maize using gamma irradiation for quality assurance and enhanced marketability
185	1786290413	MD. IMRAN HOSSAIN	Dr. Md. Imran Hossain, Lecturer, Section of Pharmacology	Hanbiganj Agricultural University, Habiganj-3300	Field Work, Survey Work, Computer Based Work	Knowledge, Attitudes, and Practices Regarding Prudent Antibiotic Use and Antimicrobial Resistance Among Poultry Farmers in Habiganj District, Bangladesh
186	1786116348	Parvin Akter Bithy	Assistant Professor, Department of Agricultural Botany, Sher-e-Bangla Agricultural University, Dhaka	Sher-e-Bangla Agricultural University	Lab Work, Field Work	RESPONSE OF QUINOA TO FOLIAR APPLICATION OF GIBBERELLIC ACID AND SALICYLIC ACID
187	1786012766	Md. Abul Bashar	Scientific Officer	Soil Resource Development Institute	Lab Work, Field Work	Evaluation of Nitrogen Use Efficiency (NUE) of Boro Rice (BRRI dhan102) Under Different Nitrogen Application Rate
188	1786355618	ANANYA PROVA	Assistant Professor, Department of Plant Pathology, 69/1, Boroindara moor, chapainawabganj Sadar-6300	EXIM Bank agricultural University Bangladesh	Lab Work, Field Work	Molecular Characterization and Nano-based Chemical Control of Cauliflower Stalk Rot in Chapainawabganj district.
189	1786304541	Nikkon Sarker	Department of Microbiology, Noakhali Science and Technology University	Assistant Professor	Lab Work, Field Work	Genomic Analysis and Pot-Based Evaluation of Salt-Tolerant Plant Growth-Promoting Rhizobacteria for Rice Yield Improvement in Lakshmipur, Bangladesh
190	1786336464	Gorungo Ray	Scientific Officer	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Synthesis of Cu-doped RHA-derived Zeolite for Efficient Waste Water Treatment
191	1786258088	Md. Abdul Kader	Senior Scientific Officer	Bangladesh Wheat and Maize Research Institute	Lab Work, Field Work, Computer Based Work	Biochar Production from Maize Cob for Improving Soil Fertility and Crop Yield
192	1786289865	Zakia Sultana	Assistant Professor, Department of Fishery Biology & Genetics, Khulna Agricultural University, Khulna	Khulna Agricultural University, Khulna	Lab Work, Field Work	Enhancing Salinity Tolerance and Physiological Performance of Pool Barb (<i>Puntius sophore</i>) Using Dietary Ginger and Turmeric in Coastal Aquaculture
193	1786020807	Md. Sajjad Hossain	Lecturer, Department of Soil Science	Sher-e-Bangla Agricultural University, Dhaka-1207	Lab Work, Field Work	Integrated Bradyrhizobium japonicum-Based PGPR Strategy to Mitigate Salinity Stress under Reduced Nitrogen Fertilization in Soybean

194	1786020806	MOHAMMAD MAHMUDUL HASAN	Lecturer, Department of Agronomy, Sher-e-Bangla Agricultural University, Dhaka	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Potassium silicate and paclobutrazol (PBZ)-mediated enhancement of growth, yield, and lodging resilience in SAU Quinoa-1
195	1786355769	Md. Mobinur Rahman	Scientific Officer, Maize Breeding Division	Bangladesh Wheat and Maize Research Institute	Lab Work, Field Work	Molecular and Phenotypic Characterization of Maize (<i>Zea mays</i> L.) Inbred Lines for Genetic Diversity, Heterotic Grouping and Parental Selection
196	1786290310	Afsana Yasmin	Assistant Professor, Dept. of Horticulture, Khulna Agricultural University, Khulna	Khulna Agricultural University	Lab Work, Field Work	Smart Biodegradable Hydrogel-Based CuO Nano-Fertilizer Delivery System for Controlled Nutrient Release and Enhanced Tomato (<i>Lycopersicon esculentum</i> L.) Productivity
197	1786030278	DR. Md. Abul Kalam Azad	Lecturer, Preclinical Sciences	Habiganj Agricultural University	Lab Work, Field Work	Molecular Confirmation, Associated Factors and Economic Impact of Lumpy Skin Disease in Cattle
198	1786120021	Shah Iftekhar Ahmed	Lecturer, Section of Agronomy, Department of Crop Production	Habiganj Agricultural University	Lab Work, Field Work	Enhancing Quinoa Productivity and Lodging Resistance through Potassium and Silicon in Quinoa (<i>Chenopodium quinoa</i> Willd.)
199	1786088062	Kamiliya Kader	Scientific Officer, Crop Management Department, Manik Mia Avenue, Dhaka-1207	Bangladesh Jute Research Institute	Lab Work, Field Work	Seed Priming Based Mitigation Of Salinity Stress For Improving Fiber Yield And Quality Of Tossa Jute
200	1786352889	MD. TANBIR HASAN SHISHIR	Researcher, Health and Nutrition Organization, House 941, Avenue 2, Road 14, Mirpur DOHS, Pallabi, Dhaka-1216	Health and Nutrition Organization	Lab Work, Field Work, Computer Based Work	Molecular Assessment of Seed-Borne and Seed-Transmitted Begomoviruses in Papaya (<i>Carica papaya</i> L.) Germplasm
201	1786354022	KAMRUN NAHAR	Assistant Professor, Department of Genetics and Plant Breeding	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Screening of blackgram [<i>Vigna mungo</i> (L.) Hepper] genotypes for salt tolerance at the reproductive stage
202	1786345898	Shahin Imran	Assistant Professor, Department of Agronomy, Deana, Daulatpur, Khulna	Khulna Agricultural University	Lab Work	Crab Shell-Derived Chitin Nanofibers Reprogram Physiological and Molecular Responses to Enhance Drought Tolerance in Tomato Seedlings
203	1786122824	Jannatul Ferdous Tanni	Assistant Professor, Department of Plant Pathology, Faculty of Agriculture	Sher-e-bangla Agricultural University	Lab Work, Survey Work, Computer Based Work	Biodiversity, distribution and morpho-molecular characterization of wild macrofungi from Selected regions of Evergreen Forest of Bangladesh
204	1786039535	MD. JAHIDUL ISLAM	Research Officer, Institute of seed technology, Sher-e-Bangla Agricultural University, Dhaka-1207.	Sher-e-Bangla Agricultural University	Lab Work, Survey Work	MORPHOLOGICAL AND MOLECULAR IDENTIFICATION AND CHARACTERIZATION OF BACTERIA CAUSES DISEASE IN CITRUS FRUIT IN BANGLADESH AND EVALUATION OF VIRULENCE IN LABORATORY CONDITIONS
205	1786152086	Dr. Sharmin Sultana Royal	Lecturer, Section of Microbiology & Public Health	Habiganj Agricultural University	Lab Work, Field Work, Survey Work	A One Health Assessment of Zoonotic Disease Prevention and Antimicrobial Use Practices among Companion Animal Owners
206	1786043459	Sharif Ahammad	Lecturer, Department of Development and Poverty Studies.	Sher-e-Bangla Agricultural University	Survey Work	Do Climate Shocks and Climate Anxiety Affect Farmers' Investment Decisions in Climate Adaptation Technologies? Evidence from Bangladesh
207	1786335694	MD. KHALID HASAN	Lecturer, Dept. of agricultural Engineering	Kurigram Agricultural University	Lab Work, Field Work, Computer Based Work	Development of an IoT-Based Smart Agricultural Field Monitoring and Decision Support System

208	1786370655	Md. Sharafat Chowdhury	Lecturer, Environmental Science and Disaster Management	Gopalganj Science and Technology University	Field Work, Computer Based Work	GIS-based Beel Ecosystem Health Assessment Using the DPSI Framework to Evaluate Ecosystem Services and Carbon Storage Potential in Beel Ecosystems of South-Central Bangladesh through Multi-source Remote Sensing, Google Earth Engine, and Field Validation
209	1786299835	Ayesha Mahbub Rumana	Lecturer, Dept. of Agricultural Economics, SAU	Sher-e-Bangla Agricultural University	Survey Work	Factors Affecting the Adoption of Sustainable Breeding Practices and its Effect on Food Security of Dairy Farm Households in Some Selected Areas of Jashore District in Bangladesh.
210	1786070161	HAFSA HOSSAIN	Lecturer, Department of Surgery and Theriogenology, Faculty of Animal Science and Veterinary Medicine	Sher-e-Bangla Agricultural University	Lab Work	Morphological, morphometric and histological characterization of ovary in Black Bengal goats
211	1786244552	Md. Ismail Hossain	Scientific Officer, BCSIR Rajshahi Laboratories, Binodpur, Rajshahi-6206	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Plant waste biomass valorization into sustainable biopolymeric film: production and characterization study
212	1786335768	RAFAY IBNA ABDUR RAZZAK	Lecturer, Department of Fish Processing and Product Technology	Kurigram Agricultural University	Lab Work, Field Work, Computer Based Work	Occurrence and Concentration of Polychlorinated Biphenyls (PCBs) in Fishes from the Teesta River: Assessment of Human Health Risks
213	1786292960	Karimun Nessa	Assistant Professor, Department of Sociology and Rural Development	Khulna Agricultural University	Survey Work	Rights-Based Co-Management for the Munda Community: A Framework for Sustainable Access to Sundarbans Resources under Climate Stress in Satkhira
214	1786271177	Mst. Ismat Jerin Nishu	Assistant Professor, Haor and Char Development Institute	Bangladesh Agricultural University, Mymensingh-2202	Field Work	Effects of Flash Flood Exposure on Resource Use Efficiency of Boro Rice Farmers in the Haor Ecosystem of Bangladesh
215	1786292221	Tanjila Hasan	Lecturer, Department of Plant Pathology, Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work	In-vitro evaluation of selected botanical extracts against major postharvest fungal pathogens associated with tomato fruit decay
216	1786265236	MD. ASHIK AZAD KHAN ANIK	প্রভাষক, কম্পিউটার বিজ্ঞান ও প্রকৌশল বিভাগ	নদার্ন বিশ্ববিদ্যালয় বাংলাদেশ	Lab Work, Field Work, Computer Based Work	Integrated Assessment of Wintertime PM _{2.5} and Black Carbon Across Urban Microenvironments in Dhaka: Influence of Meteorology and Regional Air-Mass Transport
217	1786181264	Jahid Hasan	Department of Aquatic Environment and Resource Management	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Assessment of the Effects of <i>Najas indica</i> on Prawn (<i>Macrobrachium rosenbergii</i>) Farming in the Bagerhat Region, Bangladesh
218	1786267916	Md. Habibur Rahman	Lecturer, Department of Oceanography	Khulna Agricultural University	Lab Work, Computer Based Work	Innovative Indoor Seaweed Culture Systems for Sustainable Marine Resource Utilization
219	1786118043	Nahidur Rahman	Assistant Professor, Department of Food Processing and Engineering	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work	Green Synthesis of Silver and Copper Nanoparticles Using <i>Lasia spinosa</i> Extract: Characterization and Evaluation of Their Antimicrobial Activity
220	1786113500	Md. Rasel Prank	Lecturer, Department of Anatomy and Histology	Chattogram Veterinary and Animal Sciences University	Lab Work	Effects of melatonin against heat stress-induced ovarian follicular damage in mice

221	1786295515	Atia Shahin	Assistant Professor, Department of Agricultural Extension, Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200	Hajee Mohammad Danesh Science and Technology University	Survey Work, Computer Based Work	Gender Equity in Post-Harvest Management: Challenges and Opportunities for the Farmers of Dinajpur District
222	1786160748	Md. Mamunur Rashid	Lecturer, Section of Agricultural Chemistry, Department of Land Management	Habiganj Agricultural University	Lab Work, Field Work, Computer Based Work	GIS-Based Assessment of Seasonal Variation in Soil Fertility in Selected Agricultural Fields of Habiganj District, Bangladesh: Implications for Sustainable Nutrient Management
223	1786125337	MD. IMRAN HOSSAIN	Lecturer, Department of Animal Nutrition, Genetics and Breeding, SAU, Dhaka-1207	Sher-e-Bangla Agriculture University	Lab Work, Field Work	Comprehensive Assessment of Nutritional Composition, Physicochemical Quality, Color Characteristics, and Microbial Safety of Commercial Broiler Meat from Major Live Bird Markets in Dhaka
224	1786349646	Shekh Md. Shajid Hasan Tusher	Lecturer, Department of Geography and Environment	Pabna University of Science and Technology	Survey Work, Computer Based Work	Effects of Heat and Cold Wave on Cardiovascular Disease Hospitalization in Rajshahi District, Bangladesh
225	1786339094	Md. Sohrab Hossain	Assistant Professor, Department of Agronomy, HSTU, Dinajpur	Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur-5200	Lab Work, Field Work	Enhancing Salinity Tolerance in Wheat Variety (BWMRI Gom 1) Using Exogenous Application of Silicon
226	1786341337	Farhabun Binte Farhad	Assistant Professor, Department of Aquaculture	Bangladesh Agricultural University	Lab Work, Field Work	Developing a Climate-Resilient Floating Basket Aquaculture Model for Indigenous Catfish (<i>Heteropneustes fossilis</i>) by Integrating Phytoremediation and Bioremediation Strategies
227	1786201258	GAZLIMA CHOWDHURY	Assistant Professor	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Comparative Assessment of Food and Feeding Ecology of Nile Tilapia (<i>Oreochromis niloticus</i>) in Natural and Pond Culture Systems Using Gut Content Analysis.
228	1786308125	Rashmia Sultana	Lecturer	Khulna Agricultural University	Field Work, Survey Work, Computer Based Work	Investigating the farmer's Socio-political Factors Driving the Adoption of Genetically Modified Organisms (GMOs)- Bt Brinjal: A Case Study of Bangladesh
229	1786301946	Romana Jahan Moon	Assistant Professor, Biochemistry and Molecular Biology	Bangladesh Agricultural University	Lab Work, Field Work, Computer Based Work	Synergistic Effects of Spirulina (<i>Arthrospira platensis</i>) and Humic Acid on Salinity Alleviation in Capsicum annum L.: Physiological, Biochemical and In Silico Approaches
230	1786327875	Md. Al Zahid			Lab Work, Field Work	Effects of dietary green-synthesized nanoparticles on the gut microbiome of Nile tilapia (<i>Oreochromis niloticus</i>)
231	1786271991	DR Jakia Sultana Koly	Lecturer, Section of Animal Nutrition and Feed Technology, Department of Animal Sciences	Habiganj Agricultural University	Lab Work	Meat Quality and Sensory Attributes of Muscovy and Pekin Ducks
232	1786285516	Rokeya Akter	Lecturer, Department of Fisheries, University of Dhaka	University of Dhaka	Lab Work, Field Work, Survey Work, Computer Based Work	Impact of poison fishing on genetic diversity of aquatic ecosystem of Sundarbans through e-DNA analysis

233	1786268781	Md. Kamrul Hasan Kazal	Lecturer, Department of Biochemistry and Molecular Biology	Bangladesh Agricultural University, Mymensingh- 2202	Lab Work, Computer Based Work	Evaluation of the anti-obesity and anti-diabetic potential of dragon fruit peel extract using an integrated in silico, in vitro and in vivo approach
234	1786240662	Mst. Mahomudha Akhtar	Assistant Professor, Animal Breeding and Genetics	Bangladesh Agricultural University	Lab Work, Field Work, Computer Based Work	Evaluating the effect of lemongrass (Cymbopogon citratus) extract on cryopreserved semen of Black Bengal buck by in silico, in vitro and in vivo analysis
235	1786342200	Asraful Alam	.		Lab Work	Fabrication and Characterization of eco-friendly biofilms by utilizing microcrystalline cellulose extract from Cyperus rotundus plant leaves
236	1786271321	Saydur Rahman	Assistant Professor, Interdisciplinary Institute for Food Security (IIFS), BAU Campus	Bangladesh Agricultural University	Lab Work	Extraction, Stability, and Colorant Potential of Anthocyanins from Roselle (Hibiscus sabdariffa) Calyx Waste: A Sustainable Approach to Natural Food Coloring
237	1786337799	Farhana Rinky	Lecturer, Institute of Nutrition and Food Science, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work, Computer Based Work	Quantitative assessment of organochlorine pesticide residues in commonly consumed freshwater fish species in Bangladesh
238	1786349031	Tasnim Jabin Jui	Lecturer, Department of Disaster Science and Climate Resilience, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work, Field Work	Flood Exposure and Heavy Metal-Related Food Safety Risks in Agricultural Systems of Sirajganj, Bangladesh
239	1786192309	Mst. Nurat Jahan Pakhom	Lecturer, Dept. of Crop Production, Section of Agroforestry, Faculty of Agriculture, Habiganj Agricultural University	Habiganj Agricultural University	Lab Work, Field Work, Survey Work	Variation in Selected Biochemical and Antioxidant Attributes of Tea (Camellia sinensis L.) across Contrasting Tea Agroforestry Systems in Sylhet, Bangladesh
240	1786334082	Md. Abu Darda Shahan	Lecturer, Department of Agriculture, City University, Khagan, Birulia, Savar, Dhaka-1340	City University	Lab Work, Field Work	Effects of Melatonin and Salicylic Acid on Physiological and Biochemical Changes of Growth, Bulb Yield and Quality of Onion (Allium cepa L.) Varieties under Drought Stress
241	1786327917	Dr. Md. Sabuj Rahman	Assistant Professor, Graduate Training Institute, BAU, Mymensingh	Bangladesh Agricultural University	Lab Work	AGE-DEPENDENT EFFECTS OF CASTRATION ON BODY WEIGHT GAIN AND HISTOMORPHOLOGICAL CHANGES IN BLACK BENGAL GOATS
242	1786269435	Uswatun Mahera Khushi	Jatiya Kabi Kazi Nazrul Islam University, Trishal, Mymensingh	Jatiya Kabi Kazi Nazrul Islam University	Lab Work, Survey Work, Computer Based Work	Quantification of Municipal Solid Waste and Estimation of Service Delivery Unit Cost in Secondary Towns of Bangladesh: A Comparative Cost-Recovery Assessment of Selected Paurashavas
243	1786355223	MD. ARAFAT RAHMAN OVI	Scientific Officer	Sher-e-Bangla Agricultural University	Survey Work	Adoption and Sustained Use of Alternate Wetting and Drying Irrigation: Barriers and Determinants among Smallholder Boro Rice Farmers in Bangladesh's Barind Region
244	1786294451	Fardowsi Rahman	Lecturer, Department of Computer Science and Engineering, Daffodil International University	Daffodil International University	Lab Work, Field Work, Computer Based Work	An Explainable AI-Based Crop and fertilizer Recommendation System Using Soil Nutrient Characteristics
245	1786235573	Md. Ashfakar Rahman Doel	Scientific Officer, BSRI Substation, Sirajganj	Bangladesh Sugarcrop Research Institute	Lab Work, Field Work	Evaluation of Tropical Sugarbeet (Beta vulgaris L.) for Bioethanol Production and Its Economic Potential in Bangladesh

246	1786355580	Tahmina Sikder	Assistant Professor, Department of Pathology, Room-315, M Mohbub Uzzaman Academic Building, Faculty of Animal Science and Veterinary Medicine	Sher-e-Bangla Agricultural University (SAU), Dhaka-1207	Lab Work, Field Work, Survey Work, Computer Based Work	Molecular Epidemiology and Genetic Characterization of Feline Coronavirus (FCoV) from cats circulating in Dhaka region of Bangladesh
247	1786340555	Kamrun Nahar Mousumi	Lecturer, Department of Dairy Science, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Physicochemical and Microbial Evaluation with Molecular Identification in HTST-Pasteurized Cow, Goat, and Sheep Milk during Cold Storage
248	1786294395	PROTYASHA BISWAS	Assistant Professor, Department of Agricultural Chemistry	Bangladesh Agricultural University	Lab Work, Field Work	Source identification and health risks of heavy metal contamination in rice from water logged Vabadaha area
249	1786355446	SALMA CHOWDHURY	Lecturer, Department of Industrial Biotechnology, Research and Farm based Campus, Chattogram Veterinary and Animal Sciences University, Hathazari-4330, Chattogram	Chattogram Veterinary and Animal Sciences University	Lab Work, Field Work	Characterizing the Fecal Microbiome and Resistome in Antibiotic-Naive Dairy Calves- A comparative study
250	1786256492	Tanvir Ahmed	Assistant Professor, Department of Poultry Science	Bangladesh Agricultural University	Lab Work, Field Work, Computer Based Work	Optimization of pre-slaughter fasting and bleeding time to enhance bleeding efficiency, meat quality, and microbial safety in broilers
251	1786205291	Salauddin Yousup	Lecturer, Department of Preclinical Sciences	Habiganj Agricultural University	Field Work, Survey Work, Computer Based Work	Animal-Based Welfare Assessment and Associated Farm-Level Risk Factors in Commercial Broiler Farms
252	1786199634	Md. Istiak Hossain Joy	Lecturer, Department of Agricultural Science, Birulia, Savar, Dhaka	Daffodil International University	Lab Work, Field Work	Effects of Nano Zeolite on Heavy Metal Immobilization and Accumulation in Rice in Contaminated Paddy Soils of Savar, Bangladesh
253	1786202630	Jannatul Busra	Lecturer, Department of Agriculture, Khagan, Savar	City University	Lab Work, Field Work	Assessment of Microplastic Contamination in Vegetables Cultivated under Long-term Use of Plastic Mulching in Bangladesh
254	1786282601	Nipu Sen	Lecturer, Department of Microbiology and Parasitology, Faculty of Animal Science and Veterinary Medicine	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Prevalence and Antibiotics resistance of Potential Zoonotic Bacteria Isolated From Fecal Sample of Pet Birds in Dhaka City
255	1786211392	Shoumik Mojumdar	Lecturer, Department of Fish Health Management	Khulna Agricultural University	Lab Work, Computer Based Work	Genome Mining of Gut-Associated Fungi from River Hilsa (Tenuklosa ilisha) for Anticancer Drug Discovery: An in-Silico Target-Based Approach
256	1786270889	Farhana Binte Ferdous	Assistant Professor, Interdisciplinary Institute for Food Security, Bangladesh Agricultural University, Mymensingh-2202	Bangladesh Agricultural University, Mymensingh-2202	Lab Work, Computer Based Work	Prevalence, Enterotoxin Gene Profiles, Biofilm formation, and Antimicrobial Resistance of Staphylococcus aureus Isolated from Currency Notes and Hands of Traditional Market Vendors
257	1786340061	Joyoshrie Karmakar	Lecturer, Department of Microbiology,	Stamford University Bangladesh	Lab Work	Exploration of Indigenous Biosurfactant Producing Hydrocarbon Degrading Bacteria from Oil Contaminated Sites in Dhaka for Sustainable Bioremediation
258	1786287135	Tania Afroz	Scientific Officer, Molecular Biology Department, Genetic Resources and Seed Division, Bangladesh Jute Research Institute, Manik Mia Avenue, Dhaka-1207	Bangladesh Jute Research Institute	Lab Work, Computer Based Work	Comprehensive Functional Genomics and Pathway Analysis of the Heat Shock Transcription Factor Genes in Tossa Jute

259	1786353293	Aishia Fyruz Aishi	Lecturer, Department of Meteorology	University of Dhaka	Field Work, Computer Based Work	Flash flood footprint of the June 2024 Sylhet cloudburst: A comparative modeling study using WRF, GPM-IMERG, and machine learning
260	1786347525	MD. SERAJUL ISLAM			Lab Work, Field Work	Foliar Application of Nutrients in Soybean and Pea for improvement of yield and nutritional quality
261	1786350080	Asma Akter	Associate Professor	Sher-e-Bangla Agricultural University	Survey Work	Socio-Economic Drivers and Financial Viability of Solar Irrigation Systems in the Drought-Prone Barind Tract of Bangladesh
262	1786301887	Anika Samm-A	Lecturer, Department of Disaster Science and Climate Resilience	University of Dhaka	Field Work, Computer Based Work	Beyond Urban Heat Islands: A Network-Based Framework for Identifying Thermal Exposure Corridors and Optimizing Cooling Interventions in Dhaka
263	1786345257	Marium Khatun	Lecturer, Department of Genetics and Plant Breeding	Gazipur Agricultural University	Lab Work, Field Work	Exploration of Novel Genetic Variability for High Yield and Cracking Tolerant Muskmelon Genotypes
264	1786249369	Nayeema Talukder Ema	Scientific Officer, Institute of Food Science and Technology, BCSIR, Dhaka	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Computer Based Work	Phenotypic and Genomic Characterization of Bioactive Surfactant-Producing Probiotic Bacteria from Traditional Fermented Foods in Bangladesh
265	1786258071	Tamanna Tabassum	Assistant Professor, Dept. of Aquaculture	Bangladesh Agricultural University, Mymensingh	Lab Work	Assessment of the Toxicological Effects of Oxytetracycline and Ciprofloxacin on Hematological and Histopathological Changes in Farmed Catfish
266	1786252561	Koushik Chakroborty	Lecturer, Department of Aquatic Environment and Resource Management, Sher-e-Bangla Agricultural University, Sher-e-Bangla nagar, Dhaka- 1207	Sher-e-Bangla Agricultural University	Field Work, Computer Based Work	GIS-Based Environmental Suitability Mapping for Marine Cage Aquaculture along the Cox's Bazar Coast, Bangladesh
267	1786339115	Abul Kashem Faruki Fahim	Nilkhet Road, Shahbagh	University of Dhaka	Computer Based Work	Assessing Bangladesh's Growing Agricultural Drought Risk from Changing Climate and Land Use
268	1786288997	Rāzat Suvra Das	Assistant Professor, Department of Oceanography, Noakhali Science and Technology University, Noakhali -3814	Noakhali Science and Technology University	Lab Work, Field Work	Development and Comparative Evaluation of Adsorbents from Locally Available Bio-Waste Shells for Heavy Metal Removal from Contaminated Water
269	1786339184	Eastik Kanis Fatema			Field Work	Effect of Nitrobenzene on the Yield and Seed quality of Chickpea(Cicer arietum L.)
270	1786218734	DR. Rahima Akther Dipa	Lecturer, Section of Physiology, Department of Preclinical Sciences	Habiganj Agricultural University	Lab Work, Field Work, Survey Work, Computer Based Work	Prevalence, Molecular Detection and Epidemiological Risk Factors of Inclusion Body Hepatitis (IBH) in Commercial Poultry Farms of Bangladesh
271	1786355344	Pinaki Chowdhury	Assistant Professor, Dept. of Environmental Science and Disaster Management	Noakhali Science and Technology University	Lab Work, Field Work	Green Shields on the Highway: Air Pollution Tolerance and Mitigation Potential of Tree Species Planted on Road Dividers of Bangladesh
272	1786354440	S. M. ZUBAIR AL-MERAJ	Assistant Professor, Department of Crop Botany	Gazipur Agricultural University	Lab Work	Harnessing Natural Plant Extracts to Enhance Drought Tolerance in Soybean: A Sustainable Alternative to Synthetic Growth Regulators
273	1786354181	Afsana Jarin	Lecturer, Department of Agronomy	EXIM Bank Agricultural University Bangladesh	Lab Work, Field Work, Computer Based Work	Comparative analysis of conventional ZnO and ZnO-NPs with biochar on morpho-physiology, nutrient dynamics and agronomic biofortification of mungbean under water deficit condition

274	1786348541	DR. Md. Khairul Islam	Lecturer, Department of Medicine and Public Health. Sher-e-Bangla Agricultural University. Dhak-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Isolation, identification and antibiotic sensitivity profiling of E. coli and Salmonella spp. from broiler slaughterhouse at local market of Dhaka city in Bangladesh
275	1786275718	Abdullah Al Sufian Shuvo	Associate Professor, Deptment of Animal Nutrition	Bangladesh Agricultural University	Lab Work	Effect of phytobiotics on immune response and bone mineralization in broiler
276	1786248836	Md Harun Mia	Lecturer, Department of Soil, Water and Environment	University of Dhaka	Lab Work, Field Work	Deciphering the Effects of Organic, Inorganic, and Integrated Fertilization on Soil Health, Microbial Community Dynamics, and Dragon Fruit Productivity
277	1786268511	MD WAHIDUL ISLAM	বৈজ্ঞানিক কর্মকর্তা, জিন ব্যাংক শাখা, জেনেটিক রিসোর্সেস এন্ড সীড বিভাগ, বিজেআরআই ঢাকা-১২০৭	বাংলাদেশ পাট গবেষণা ইনস্টিটিউট	Lab Work	Screening of Kenaf Germplasm Against Salinity Tolerance Under Laboratory Condition
278	1786353683	Joydeb Gomasta			Lab Work, Field Work	Biostimulant-based sequential seed and pre-transplant seedling priming for waterlogging stress mitigation in chili (Capsicum frutescens L.)
279	1786260284	Md. Abdullah-Al-Mamun	Scientific Officer, Molecular Biology Department, GRS Division, BJRI, Dhaka-1207	Bangladesh Jute Research Institute	Lab Work, Computer Based Work	Insights into NAC Transcription Factors in Corchorus Species for Deciphering Abiotic Stress Response: A Multi-Omics Approach
280	1786270041	Apple mahmud	Gazipur Agricultural University, Salna, Gazipur	Gazipur Agricultural university	Lab Work, Field Work	Physiological Resilience and Recovery of Foxtail Millet Genotypes under Individual and Combined Cold-Drought Stress during the Vegetative Stage
281	1786266156	Anika Nawar	Lecturer, Department of Environmental Science and Disaster Management	Daffodil International University	Lab Work, Field Work	Development and Optimization of a Low-Cost Agricultural-Waste Biochar Filtration System for Microplastic Removal from Urban Wastewater
282	1786350889	Mehadi Hasan	Lecturer, Department of Computer Science and Engineering	Daffodil International University	Field Work	DeepCrop: An Explainable AI-Powered Mobile Application for Onion Disease Detection and Remediation in Bangladesh
283	1786337827	Dr. Md. Harun-Or- Rashid	Senior Scientific officer (Entomology), Regional Agricultural Research Station, BARI, Burirhat, Rangpur	Bangladesh Agricultural Research Institute (BARI)	Lab Work, Field Work	DEVELOPMENT OF INDIGENOUS PLANT GROWTH PROMOTING MICROBIAL BIOFERTILIZERS FOR SUSTAINABLE CROP PRODUCTION AND REDUCED CHEMICAL FERTILIZER INPUTS
284	1786351823	Dr. Mohammad Mokhlesur Rahman	Principal Scientific Officer	Bangladesh Wheat and Maize Research Institute	Field Work	Enhancing food security through yield gap minimization and climate change adaptation of wheat in Charland of Jamalpur
285	1786278968	Mohammad Ajjazul Islam	Lecturer, Department of Fisheries and Marine Resources Technology	Rangamati Science and Technology University	Survey Work	A Consumer Survey on the Acceptability of Fisheries-Based Processed Products in the Hill Tracts of Bangladesh
286	1786267148	B. M. Khaled	Assistant Professor, Department of Food Engineering	Jashore University of Science and Technology	Lab Work, Field Work	Effect of Replacing Traditional Dye with Natural Food Color on the Quality Characteristics and Consumer Acceptance of Cotton Candy
287	1786346780	Hasina Begum	Assistant Professor, Faculty of Agriculture, Khagan, Birulia, Savar, Dhaka-1340, Bangladesh	City University	Field Work	Evaluating the Genetic Diversity of Parents for Developing Hybrids through Morphological and Molecular Markers in Rice (Oryza sativa L.)
288	1786259801	Md. Shazzadur Rahman			Lab Work, Field Work, Computer Based Work	Deciphering hydrogeochemical controls on arsenic-enriched groundwater in the Meghna Floodplain, Bangladesh using Self-Organizing Maps and two-dimensional Monte Carlo simulation

289	1786346984	Md. Abu Talha	Lecturer, Section of Aquaculture Technology and Nutrition, Department of Aquaculture and Fish Production	Habiganj Agricultural University	Lab Work, Computer Based Work	Effect of Silkworm Pupae Meal as a Fishmeal Replacement on Growth Performance, Haematology, Fatty Acid Composition and Digestive Enzyme Activity of Striped Snakehead (<i>Channa striata</i>)
290	1786348804	SHATHI AKTER	Lecturer, Section of Animal Nutrition and Feed Technology, Department of Animal Sciences	Habiganj Agricultural University	Lab Work, Field Work	Gastrointestinal and Metabolic Responses to Dietary Dried Pineapple Peel Meal in Broiler Chickens
291	1786287453	Tamanna Sultana	Scientist, Food, Nutrition and Agriculture Research Laboratory	Centre for advanced research in sciences, University of Dhaka	Lab Work, Computer Based Work	Assessment and Characterization of Microplastics in Bottled Drinking Water under Environmental Stress Conditions in Bangladesh.
292	1786346738	Syed Nazmus Sakib	Lecturer (Senior Scale), Department of Environmental Science and Disaster Management	Daffodil International University	Lab Work, Field Work, Computer Based Work	Fabrication of Porous Biodegradable Battery Separators from Chemically Treated Jute Fibers for Sustainable Energy Applications
293	1786266355	Sanjita Rani Paul	Lecturer, Department of Animal Sciences, Section of Animal Science, Habiganj, Sylhet	Habiganj Agricultural University	Lab Work, Field Work	Effects of Maternal Moringa oleifera Supplementation During Late Gestation on Postnatal Growth and IGF1 Gene Expression in Black Bengal Goat Kids
294	1786265981	Md. Abdur Raihan Ratul	Lecturer, Department of Animal Nutrition, Genetics & Breeding, Sher-E-Bangla Agricultural University, Dhaka-1207	Sher-E-Bangla Agricultural University	Lab Work	Influence of luteinizing hormone on in vitro maturation of bovine oocytes with or without protein supplementation
295	1786355279	Nur Mohammad Khan Sajib	Lecturer, Aquaculture, Sher-e-Bangla Agricultural University	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Effects of Storage Conditions on the Antioxidant Activity of Tilapia Feed Enriched with Different Levels of <i>Ulva intestinalis</i>
296	1786337002	Md. Zulfiqar	Scientific Officer, On-Farm Research Division, BARI, Sylhet	Bangladesh Agricultural Research Institute (BARI)	Field Work	EFFECT OF PLANT SPACING AND INTEGRATED NUTRIENT MANAGEMENT ON GROWTH, YIELD AND PROFITABILITY OF BARI BEGUN-12 IN THE HAOR AREAS OF SYLHET REGION
297	1786267930	Ireen Akter	Graduate Training Institute	Bangladesh Agricultural University	Lab Work	Comparative Assessment of Oocyte Quality and Maturation Efficiency in Native Cattle, Buffalo and Goat
298	1786354059	Md. Asadullah - Al - Galib	Lecturer	Jashore University of Science and Technology (JUST)	Lab Work, Field Work, Survey Work, Computer Based Work	GIS-Based Spatial Distribution and Human Health Risk Assessment of Heavy Metals in Roadside Dust of Jashore Municipality, Bangladesh
299	1786275926	Tuly Akter	Research Officer, Research and Development, 133, Eskaton Garden Road, Bangla Motor, Dhaka-1000, Bangladesh	Bangladesh Institute of Maritime Research and Development (BIMRAD)	Field Work, Survey Work, Computer Based Work	Human Health Risk Assessment via Fish Consumption Pathway among Coastal Communities of the Sitakunda Ship-Breaking Area, Chattogram, Bangladesh
300	1786305472	Md. Abid Hasan	Assistant Professor	Noakhali Science and Technology University	Lab Work, Field Work, Computer Based Work	Synergistic Effects of Ocean Acidification and Microplastic Co-exposure on Marine Bivalves in Coastal Bangladesh.
301	1786295416	TAYEABA JANNAT	Lecturer, Dept. of Poultry Science	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Assessment of Egg Quality and Prevalence of Pathogenic Microbial Contamination in Table Eggs from Retail Markets in Dhaka, Bangladesh: A Public Health Concern.

302	1786338736	MST. MAYEEDA PARVIN	Lecturer, Department of Poultry Science, Sher-e- Bangla Nagar, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Combined Effects of Low-Density Diet and Electrolyte Water Supplementation on Performance and Physiological Stress Response of Broilers Under Cyclic Heat Stress
303	1786271813	MD. ROKNUZZAM AN KHAN	Lecturer, Dept. of Medicine and Public Health	Sher-e-Bangla Agricultural University	Lab Work	Evaluation of The Therapeutic Efficacy, Safety and Optimal Treatment Course of The Nucleoside Analogue GS-441524 for Feline Infectious Peritonitis (FIP) in Cats.
304	1786351329	Sharmin Sultana	BLRI, Savar, Dhaka	Bangladesh Livestock Research Institute	Field Work, Survey Work, Computer Based Work	Socio-Economic Empowerment of Community Women Poultry Farmers through Technology Interventions in the Climate-Vulnerable Barind Region of Bangladesh
305	1786275233	Md. Tariqul Islam	Assistant Professor, Haor and Char Development Institute	Bangladesh Agricultural University	Field Work	Development of a Flash-Flood Escape Cropping Calendar for Haor Agriculture through Integrating Crop Phenology, Planting Time and Flood Dynamics
306	1786343288	Nahid Akter	Department of plant pathology	Sher e bangla Agricultural University	Lab Work, Field Work, Survey Work, Computer Based Work	Investigation of Beneficial Microbes from Fusarium Wilt-Suppressive Soil of Banana for Sustainable Disease Management
307	1786348167	Sabrina Jannat Mitu	Lecturer, Department of Marine Fisheries and Oceanography	Sher-E-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Assessment of total petroleum hydrocarbons (TPH) pollution in the Sandwip Channel: Sources, ecological risks, and sustainable mitigation strategies.
308	1786344124	K. M. Toufiq Hassan	Lecturer, Department of Fisheries Management; HSTU, Dinajpur	Hajee Mohammad Danesh Science and Technology University, Dinajpur	Lab Work, Field Work	A Multi-Indicator Assessment of River Health: Integrating Fish Stock Evaluation and Water Quality Monitoring for Ecosystem-Based Fisheries Management
309	1786345592	Md.Mominul Islam	Lecturer, Department of Agronomy, HSTU, Dinajpur	Hajee Mohammad Danesh Science and Technology University(HSTU), 5200	Lab Work, Field Work	Enhancing Wheat Resilience to Terminal Heat Stress through Foliar Application of Salicylic Acid and Thiourea
310	1786277687	Md Masud Rana, PhD	Department of Agronomy, Bangladesh Agricultural University	Bangladesh Agricultural University	Lab Work, Field Work	Mitigating Cold Stress in Boro Rice Seedlings Using Nano Zinc Oxide: Physiological, and Gene Expression Analysis
311	1786288290	Farhana Afrin Vabna	Assistant Professor, Department of Biotechnology, Sher-e- Bangla Agricultural University	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Assessment of in vitro salinity stress responses, post-stress recovery and acclimatization of Stevia (Stevia rebaudiana) plantlets
312	1786295820	UMMAY TAHURA	Assistant Professor, Department of Oceanography, Chattogram- 4331	University of Chittagong	Lab Work, Field Work, Computer Based Work	Assessing the Water Quality Status and Coastal Pollution Hotspots along the Chattogram Coast, Bangladesh.
313	1786353929	Airin Rahman	Associate Professor	Sher-e-Bangla Agricultural University	Survey Work	Do risk perceptions and awareness influence the adoption of climate risk management practices among small livestock herders in Mymensingh, Bangladesh" (667/83).
314	1786293949	Sharmin Ara Jannat	Scientific Officer	Bangladesh Institute of Nuclear Agriculture (BINA)	Lab Work	Molecular Characterization of Indigenous Rhizobial Strains for Quality Improvement of Mungbean Biofertilizer

315	1786354131	Uttam Kumar Ghosh	Assistant Professor, Dept. of Agronomy	Gazipur Agricultural University	Lab Work, Field Work	Deciphering the morpho-physiological, biochemical, and yield responses of sorghum to sequential drought, heat, and combined drought-plus-heat stress followed by waterlogging
316	1786291890	Juwel Rana	Department of Nutrition and Food Engineering	Daffodil International University (DIU, Bangladesh)	Lab Work	Formulation of Mineral Concentrate from Moringa oleifera Leaf: A Sustainable Waste-to-Value Approach
317	1786346786	Mm.Kamrul Hassan Tuhin	Lecturer, Department of Anatomy and Histology, Faculty of Veterinary Medicine and Animal Science, MBSTU (Sirajganj Campus)	Mawlana Bhashani Science and Technology University (MBSTU)	Lab Work	Assessment of Steroid Growth Promoter on Production Performance and Meat Quality Traits in Beijing Duck
318	1786287455	Muha. Humayet Islam	Dhaka	Daffodil International University, Dhaka	Lab Work, Field Work	Development and Laboratory Validation of an AI-Assisted IoT-Based Smart 7-in-1 Soil Nutrient Analyzer for Precision Agriculture in Bangladesh
319	1786342042	Tanjima Akter	Assistant Professor, Department of Agricultural Finance and Cooperatives	Gazipur Agricultural University, Gazipur-1706	Survey Work, Computer Based Work	Does Financial Literacy Affect Farm Productivity? Evidence from Bangladesh Aquaculture
320	1786301970	Supti Mallick	Assistant Professor, Department of Agricultural University	Bangladesh Agricultural University	Lab Work, Field Work	Optimization of Zinc Oxide Nano-Fertilizer for Sustainable Lentil Production, Nutritional Quality, Plant Safety and Economic Profitability in Bangladesh.
321	1786290228	Md. Rashedul haque	Lecturer, Dept. of Marine Fisheries and Oceanography	Sher-E-Bangla Agricultural University	Field Work, Survey Work, Computer Based Work	Spatiotemporal Characteristics and Long-Term Trends of Marine Heatwaves in the Bay of Bengal During the Satellite Era (1982–2025).
322	1786289991	Rebeka Sultana Supti	Lecturer, Dept. of Agricultural Economics	Sher-e-Bangla Agricultural University	Field Work	Food System Transformation and Urban Household Food Security: An Econometric Analysis of Market Accessibility, Digitalization, and Sustainable Food Consumption
323	1786345639	Fariha Farzana	Assistant Professor	Jashore University of Science and Technology	Lab Work	Optimization of Photo-catalytic Degradation of Azo Dye Using Biosynthesized Silver Nanoparticles from Amaranthus viridis Leaf Extract under Controlled LED Irradiation
324	1786293553	Mst. Sabina Alim	Department of Farm Power and Machinery	Khulna Agricultural University, Khulna-9100.	Lab Work, Field Work, Computer Based Work	Optimization of Picking and Planting Mechanism Parameters to Reduce Seedling Damage in Rice Transplanters
325	1786330281	uswatun hasana	Assistant Professor	Daffodil International University	Lab Work, Field Work	Deciphering Biostimulant-Induced Waterlogging Tolerance Mechanisms in Soybean for Climate-Resilient Production Systems
326	1786343050	Md. Rasheduzzaman	Scientific Officer, Regional Agricultural Research Station, Akbarpur, Moulvibazar	Bangladesh Agricultural Research Institute	Survey Work, Computer Based Work	Financial Impact Evaluation and Post-Harvest Loss Assessment of Summer over Winter Tomato Cultivation in Sylhet Region of Bangladesh
327	1786296069	Mst. Sanjida Safawat	Assistant Professor, Department of Surgery and Obstetrics	Bangladesh Agricultural University	Field Work	The Role of Anti-Müllerian Hormone (AMH) for the Diagnosis and Management of Repeat Breeding Syndrome in Cows
328	1786352872	Annika Jahan Aonti	Scientific Officer, Soil Science Division, Bangladesh Wheat and Maize Research Institute, Nashipur, Dinajpur	Bangladesh Wheat and Maize Research Institute, Dinajpur	Lab Work, Field Work	The synergistic impact of Plant Growth-Promoting Bacteria and Nano Zn – Fe fertilizer improves both the yield and quality of wheat

329	1786345830	Md. Saddam Hossain	Assistant Professor, Department of Agronomy, GAU, Gazipur-1706.	Gazipur Agricultural University (GAU)	Lab Work, Field Work	From Roots to Yield: Integrating Morpho-Physiological, Gas Exchange and Biochemical Responses of Mungbean to Prolonged Waterlogging-Induced Anoxia
330	1787555198	Md. Manik Ali	Assistant professor	Hajee Mohammad Danesh Science and Technology University (HSTU).	Survey Work, Computer Based Work	Mapping Compound Drought and Heatwave Events and Their Impacts on Agriculture Using Geospatial Technology: A Case Study of the Barind Tract, Bangladesh
331	1786292177	Dr. Lutfunnaher Laila	Assistant Professor	City University	Lab Work, Field Work, Survey Work, Computer Based Work	Prevalence of Seed-Borne Fungal Pathogens Affecting Maize in Northern Areas of Bangladesh
332	1786343816	Salman Shahriar Nibir	Department of Aquaculture	Bangladesh Agricultural University	Lab Work, Computer Based Work	Cellular and Molecular Diagnosis of Antibiotic-Induced Oxidative Stress and Immune Responses in Cultured Striped Catfish (<i>Pangasianodon hypophthalmus</i>)
333	1786299445	Md. Nazmus Sakib	Lecturer, Department of Fisheries Biology and Genetics, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Assessment of Ichthyofaunal Biodiversity in Saint Martin's Island Using DNA Barcoding and eDNA Metabarcoding Approaches
334	1786327731	Md. Shahidul Haque Bir	Assistant Professor, Department of Agriculture.	City University, Savar, Dhaka	Field Work	Impact of Nano-Silicon Application on Growth Performance and Yield of Hybrid Rice in Bangladesh
335	1786294500	Md. Zonayet	Assistant Professor	Khulna Agricultural University	Lab Work, Field Work, Computer Based Work	Harnessing Biochar and Vermicompost Integration to Enhance Yield and Quality of Market-Oriented Summer Tomatoes under Salinity Stress
336	1786296050	ALAKA SHAH ROY	Lecturer, Section of Fisheries Genetics and Breeding, Dept. of Fisheries Biology and Genetics	Habiganj Agricultural University	Lab Work, Field Work	Genetic Diversity and Population Structure of <i>Lepidocephalichthys guntea</i> in Northeastern Bangladesh and Its Phylogeography across Bangladesh and India
337	1786338759	Md. Towkir, Ahmed	Lecturer, Agricultural Science, Daffodil International University, Birulia, Savar, Dhaka-1216.	Daffodil International University	Field Work, Computer Based Work	Simulating the impact of sowing date and irrigation schedule on the yield of Wheat through DSSAT crop model
338	1786353851	Mohammad Azizul Hoque	Lecturer, Dept. of Microbiology, Science Complex Building	University of Dhaka	Lab Work, Field Work, Computer Based Work	Whole-Genome-Based Surveillance of Lumpy Skin Disease Virus in Bangladesh: Insights into Viral Diversity, Evolution, and Geographic Distribution
339	1786346214	Tanjin Tamanna Mumu	Assistant Professor, Department of Pathology, Bangladesh Agricultural University Mymensingh-2202, Bangladesh	Bangladesh Agricultural University Mymensingh-2202	Lab Work, Field Work	Epidemiological and molecular characterization of infectious laryngotracheitis virus in chickens with suspected respiratory diseases in Mymensingh.
340	1786334292	Farjana Khanam Chadnee	Lecturer, Department of Aquaculture and Fish Production	Habiganj Agricultural University	Lab Work	Dietary Fish Oil Replacement with Soybean Oil in Juvenile Tilapia: Effects on Growth, Fatty Acid Composition, and Physiological Health
341	1786298394	Akhi Akter	Lecturer	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	INTERACTIVE EFFECTS OF SILICON FERTILIZATION ON ROOT ARCHITECTURE, SOIL BIOLOGICAL ACTIVITY, NUTRIENT UPTAKE, AND DROUGHT TOLERANCE IN BROCCOLI (<i>Brassica oleracea</i> var. <i>italica</i>)

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342	1786300741	Md. Nazmul Hasan Mehedi	Lecturer, Department of Horticulture	Patuakhali Science and Technology University	Lab Work, Survey Work, Computer Based Work	SafeCut SmartPack: A Low-Cost Sanitizer and Packaging Technology for Extending the Shelf Life of Fresh-Cut Watermelon
343	1786299159	Mubasshir Ahmed	Manik Mia Avenue, Dhaka - 1207	Bangladesh Jute Research Institute	Lab Work	Mechanisms of Lipid Degradation and Development of Mitigation Strategies to Improve Seed Longevity in Kenaf (<i>Hibiscus cannabinus</i> L.)
344	1786351501	ESRAT SULTANA	Lecturer, Dept. of Environmental Science and Technology, Jashore University of Science and Technology (JUST), Jashore-7408.	Jashore University of Science and Technology (JUST), Jashore-7408	Lab Work	DEVELOPMENT AND CHARACTERIZATION OF COCONUT SHELL DERIVED ACTIVATED BIOCHAR FOR EFFICIENT METHYLENE BLUE REMOVAL FROM WASTEWATER: BATCH ADSORPTION AND CONTINUOUS FIXED-BED COLUMN STUDIES
345	1786297548	Rumana Biswas	Assistant Professor, Department of Agricultural Economics, Khulna Agricultural University, Khulna	Khulna Agricultural University	Field Work, Survey Work, Computer Based Work	Irrigation Constraints under Salinity Stress: Impacts on Yield, Income, and Employment in Coastal Khulna
346	1786299769	Md. Golam Kader	Lecturer	Sher-e-Bangla Agricultural University	Field Work, Survey Work, Computer Based Work	Digital Innovation for the Climate-Resilient Agribusiness: A Case Study on Banana in Jhenaidah District of Bangladesh
347	1786305303	Md. Shadman Sakib Mim	Assistant Professor, Institute of Biotechnology	Bangladesh Agricultural University	Lab Work, Field Work	Isolation, identification, and consortium development of halotolerant bacteria found on agricultural lands of Saint Martin's Island to assess their salinity mitigation capabilities on salinity-stressed HYV rice varieties.
348	1786343226	Farzana Akter	Lecturer(Senior Scale), Department of Nutrition and Food Engineering, Daffodil International University, Daffodil Smart City, Birulia, Savar, Dhaka	Daffodil International University	Lab Work, Survey Work, Computer Based Work	Trans Fatty Acid Profile and Quality Assessment of Online-Marketed Ghee in Bangladesh: Compliance with the National Trans Fat Regulation
349	1786345804	Fateeha Noor	Lecturer, Department of Environmental Science, FST Tower, BUP, Mirpur Cantonment, Dhaka-1216	Bangladesh University of Professionals	Lab Work, Field Work	Effects of Salicylic Acid and Seaweed Extracts Application on Soybean (<i>Glycine max</i> L.) under Salt Stress Conditions
350	1786301108	Gazi Tamiz Uddin	Department of Farm Structure and Environmental Engineering	Khulna Agricultural University, Khulna-9100	Lab Work, Field Work, Computer Based Work	Development of an Engineered Biochar-Based System for Sustainable Nitrogen Recovery from Municipal Wastewater and Its Application as a Low-Cost Fertilizer
351	1786352744	Sadia Haque Sadi	Research Associate, Physical Oceanography, Department of Oceanography, University of Dhaka, Dhaka-1000	International Centre for Ocean Governance	Lab Work, Field Work, Computer Based Work	Delft3D-based modelling of heavy metal transport and ecological risk assessment in the Meghna River, Bangladesh
352	1786303699	MOST. ZAKIYA ISLAM	Lecturer	Sher-e-Bangla Agricultural University	Lab Work, Field Work	EFFECTS OF RICE STRAW ASH (RSA) AND DRY COW DUNG (DCD) ON UPTAKE AND ACCUMULATION OF CADMIUM (Cd) IN RICE PLANTS
353	1786348236	DR. MUSFIKA ANJIR	Lecturer, Section of Physiology, Faculty of Veterinary Medicine and Animal Science	Habiganj Agricultural University	Lab Work, Field Work	Comparative Assessment of Hematological and Biochemical Profiles of Red Junglefowl and Indigenous Chickens in the Habiganj Region of Bangladesh

354	1786347708	Hemayet Hossain	Lecturer, Department of Veterinary Science and Animal Husbandry, Teesta University, Rangpur-5404, Bangladesh	Teesta University	Lab Work	Effects of different dietary inclusion levels of black soldier fly larvae meal on IGF1 and mTOR gene expression and growth performance in SASSO chickens
355	1786301704	MST. SHOPNA AKTER	Lecturer, Department of Agricultural Finance and Management, Sher-e-Bangla Agricultural University	Sher-e-Bangla Agricultural University	Survey Work, Computer Based Work	EVALUATING POST-HARVEST VEGETABLE LOSSES: A COMPARATIVE STUDY ON TRADITIONAL WET MARKET AND SUPER SHOP IN DHAKA.
356	1786305515	Tufazzul Miah Saju	Lecturer, Section of Statistics, Department of Biometry, Faculty of Science and Technology, Habiganj Agricultural University, Vadoi, Habiganj Sadar, Habiganj-3300, Bangladesh.	Habiganj Agricultural University, Habiganj-3300	Survey Work	Developing a Data-Driven Decision Support Model for Assessing Sustainable Agriculture Practices among Smallholder Farmers in Habiganj District, Bangladesh
357	1786336604	Dr. Aniruddha Sarker	Interdisciplinary Institute for Food Security (IIFS), Bangladesh Agricultural University	Bangladesh Agricultural University	Lab Work, Field Work	Environmental Fate and Risk Assessment of Chlorpyrifos in Farmers' Fields and Market Vegetables in Mymensingh District
358	1787417723	Saifur Rahman	Lecturer, Department of Agricultural Extension Education	Bangladesh Agricultural University	Survey Work	Haor Farmers' future thinking regarding agriculture.
359	1786303731	Rafee Shahrier	Lecturer, Department of Agricultural Statistics	Sher-e-Bangla Agricultural University, Dhaka-1207	Survey Work	Occupational Differences in Household Resilience and Coping Strategies under Food Price Volatility: Evidence from Dhaka City
360	1786349023	Md. Sarwar Jahan Shaun	Scientific Officer	Bangladesh Agricultural Research Institute, Gazipur	Field Work, Survey Work, Computer Based Work	ASSESSMENT OF INSECT PEST INCIDENCE, FARMERS' PEST MANAGEMENT PRACTICES AND ECONOMIC PERFORMANCE OF HIGH-VALUE SUMMER TOMATO CULTIVATION IN THE SYLHET REGION OF BANGLADESH
361	1786315314	KHANDAKER NAFIZ BAYAZID	Lecturer and Coordinator, Department of Agriculture, Khagan, Birulia, Savar, Dhaka- 1340	City University	Lab Work, Field Work	Speed Breeding for the Development and Field Validation of Heat-Tolerant Tomato Lines for Urban Rooftop Farming
362	1786355265	ABDULLAH BIN KAIZER	Lecturer, Department of Environmental Science and Disaster Management, Gopalganj 8105	Gopalganj Science and Technology University	Lab Work, Field Work, Computer Based Work	Integrated Assessment of Microplastic and Heavy Metal Contamination in the Rupsa River-Fish Food Chain and Identification of Pollution Hotspots Using GIS
363	1786309600	Md. Kamruzzaman Tusar	Assistant Professor, Department of Environmental Science and Disaster Management	NSTU	Lab Work, Field Work, Survey Work, Computer Based Work	Geospatial Assessment of Climate-Induced Waterlogging Susceptibility and Impacts in Noakhali, a Coastal District of Bangladesh: Integrating Remote Sensing and MCDA Approach
364	1786374138	Shahinur Akter	Assistant Professor	University of Chittagong	Lab Work, Field Work	Spatial Distribution and Characteristics of Microplastics in Copepods of the Maheshkhali Estuary Channel, Bangladesh.
365	1786306625	Mst. Assrafi Siddika	Lecturer, Department of Genetics and Animal Breeding, Khulna Agricultural University, Khulna, Bangladesh	Khulna Agricultural University	Lab Work	Comparative assessment of Rosella tea (Hibiscus Sabdariffa) and Grape (Vitis Vinifera) seed extract on the growth performance, carcass traits, serum biochemistry and meat quality of different broiler chicken strain.

366	1786347161	Abu Rashed Md. Maukeeb	Assistant Professor, Department of Agricultural Chemistry, Khulna Agricultural University, Khulna, Bangladesh	Khulna Agricultural university	Lab Work, Field Work	Moringa leaf extract alleviates salt stress in tomato (<i>Solanum lycopersicum</i> L.) by enhancing antioxidant defenses and improving water status.
367	1786314018	Iftexhar Ahmed Fagun	Lecturer, Section of Inland Aquatic Resource Management, Department of Fisheries Resources and Management	Habiganj Agricultural University	Field Work, Computer Based Work	Object-Based Detection of Traditional Brush-Pile Fish Aggregating Devices (Katha) in the Kushiara River Using PlanetScope Imagery
368	1786344913	Md. Nasirul Farid	Scientific Officer	Bangladesh Agricultural Research Institute (BARI)	Field Work, Computer Based Work	IMAGE-BASED DETECTION OF YELLOW MOSAIC VIRUS IN COUNTRY BEAN LEAVES USING HYBRID DEEP LEARNING APPROACHES
369	1786352445	Quazi Mostaque Mahmud	Assistant Professor and Head, Khagan, Birulia, Savar, Dhaka-1340	City University	Lab Work, Field Work	Resistance assessment of rice germplasm against blast pathogen (<i>Pyricularia oryzae</i>)
370	1786334898	Tanjina Islam	Lecturer, Dept. Of Genetics and Plant Breeding	Sher-e-Bangla Agricultural University	Lab Work	Evaluation of Rice Genotypes for Climate Resilience under Salinity Stress
371	1786353772	Md. Shahed Hossain	Agronomy division	Bangladesh Institute of Nuclear Agriculture (BINA)	Lab Work, Field Work	Growth, Tillering Recovery and Yield Response of Over-Aged Transplanted Rice Seedlings to Leaf-Tip Clipping and Nano-Zinc Foliar Spray
372	1786339525	Maksuda Mannaf	Assistant Professor, Agricultural Economics	Sher-e-Bangla Agricultural University	Survey Work, Computer Based Work	Natural Capital and Ecosystem Service Accessibility: A Spatial Analysis of Household Multidimensional Well-Being in Bangladesh's Coastal Offshore Islands
373	1786342083	Zannatul Ferdoush	Senior Lecturer, Department of Nutrition & Food Engineering (NFE)	Daffodil International University (DIU, Bangladesh)	Lab Work	Development of BNC (Bacterial Nonocellulose) based Biodegradable Food Packaging Materials
374	1786343071	Khandakar Md. Rayhanul Kabir	Senior Lecturer, Department of Biochemistry and Biotechnology, University of Science and Technology Chittagong (USTC), Foy's Lake, Zakir Hossain Road, Khulshi, Chattogram-4202.	University of Science and Technology Chittagong (USTC)	Lab Work	From Agricultural Waste to Functional Ingredient: Exploring the Biotechnological Potential of Pineapple Crown and Evaluating Fermentation-Mediated Improvement Using Lactic Acid Bacteria (<i>Lactobacillus plantarum</i>)
375	1786355280	Nurul Habib	Lecturer	Sher-e-Bangla Agricultural University	Lab Work, Field Work	Occurrence, Characteristics and Food Safety Implications of Microplastic Contamination in Farmed Black Tiger Shrimp (<i>Penaeus monodon</i>) from Coastal Bangladesh
376	1786355381	Israt Jahan Tumpa	Assistant professor, Department of Fisheries Biology and Genetics, Mymensingh-2202	Bangladesh Agricultural University	Lab Work, Field Work	Ecological risk assessment of heavy metals in sediments and their toxic effects on fishes from the Sibsa river, Sundarbans
377	1787629832	Md. Kamal Uddin	Associate Professor, Department of Microbiology, University of Chittagong	University of Chittagong	Lab Work, Field Work	Eco-Friendly Treatment of Textile Wastewater: A Microbial Approach to Dye Decolorization and Detoxification
378	1786354225	MD. RAYHAN SOJIB	Lecturer, Department of Agricultural Extension	Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200	Survey Work, Computer Based Work	Determinants and Strategies for Scaling Up Good Agricultural Practices (GAP) in Northern Bangladesh

379	1786356075	Tanvir Ahmed	Scientific Officer, Institute of Glass and Ceramics Research and Testing (IGCRT), BCSIR, Dr. Qudrat-I-khuda Road, Dhanmondi, Dhaka-1205.	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Synthesis of Mo-based Polyoxometalate for degradation of Cationic Dyes from Waste Water
380	1786356015	Imran Sakib	Scientific Officer, Agronomy Division, BWMRI, Dinajpur	বাংলাদেশ গম ও ভুট্টা গবেষণা ইনস্টিটিউট	Lab Work, Field Work	Effect of Nano-Zinc Application Methods on Growth, Yield, and Grain Quality of Wheat under Varying Irrigation Schedules
381	1786348332	Chand Sultana Chandni	Lecturer, Department of Agriculture, Rabindra Maitree University, Kushtia	Rabindra Maitree University, Kushtia	Lab Work, Field Work	INTERACTIVE EFFECTS OF LED SPECTRUM AND SELENIUM BIOFORTIFICATION ON LETTUCE IN HYDROPONIC CULTURE
382	1786346089	Fowzia Bahar	Assistant professor	khulna agricultural university	Lab Work, Field Work, Computer Based Work	Effect of a green tea powder-supplemented diet on growth, carcass traits, hematology, and lipid metabolism in Naked Neck chickens.
383	1786344692	Pranta Saha	Lecturer, Department of Fisheries and Marine Bioscience, GSTU, Gopalganj-8105	Gopalganj Science and Technology University, Gopalganj.	Lab Work, Field Work	Biomonitoring and Spatial Risk Assessment of Heavy Metals in Edible Seaweeds from the Sundarbans Coastal Region
384	1786353658	Anik Kumar Saha	Lecturer, Department of Biochemistry and Molecular Biology	Gazipur Agricultural University, Gazipur-1706, Bangladesh	Field Work	Genome-Wide Identification, Expression Profiling, and Functional Validation of Proline Transporter (ProT) Genes for Salinity Tolerance in Wheat (<i>Triticum aestivum</i> L.): A Green Technological Strategy for Stress-Resilient Agriculture
385	1786346267	Bulbul Ahmed	Senior Scientific Officer, Soil Science Division, Regional Station, BWMRI, Jashore	Bangladesh Wheat and Maize Research Institute	Field Work	OPTIMIZING WHEAT (<i>Triticum aestivum</i> L.) PRODUCTIVITY THROUGH RELAY SOWING TIME AND MULCHING IN A T. AMAN RICE-WHEAT RELAY CROPPING SYSTEM UNDER COASTAL SALINE CONDITIONS OF SOUTHERN BANGLADESH
386	1786342987	Shadia Tasnim	Lecturer, Department of Paraclinical Sciences, Section of Pathology	Habiganj Agricultural University	Lab Work, Field Work, Computer Based Work	Pathological and Molecular Investigation of Common Respiratory Diseases in Free-Ranging Ducks in the Haor Ecosystem of Habiganj District, Bangladesh
387	1786358376	Swapan Kumar Roy	4 Embarkment Road, Dhaka	International University Of Business Agriculture And Technology	Lab Work, Field Work, Computer Based Work	Biostimulant-mediated salinity stress mitigation in Soybean
388	1786354835	Abdullah Al-Mamun	Lecturer, Section of Computer Science, Department of Computing and Language	Habiganj Agricultural University, Habiganj-3300	Field Work, Computer Based Work	Development of a Rice Leaf Disease Image Dataset and Domain Adaptation Framework for Robust Field Disease Classification in Habiganj
389	1786348661	Shanaz Alam Sunny	Lecturer, Department of Animal nutrition, Genetics & Breeding, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work	Comparative Assessment of Physical and Chemical Characteristics of Commercial Broiler Pellet Feeds from Selected Feed Mills in Bangladesh
390	1786351717	Syed Aflatun Kabir Hemel	Planning, Training and Communication Division	Bangladesh Jute Research Institute	Lab Work, Field Work	Mitigation of Drought Stress in Jute (<i>Corchorus olitorius</i> L.) through Foliar Application of Selenium Nanoparticles: Morpho-Physiological, Biochemical and Selected Gene-Expression Responses

391	1786349988	Sharmin Ahmed	Lecturer, Section of Fisheries Biology and Biodiversity, Department of Fisheries Biology and Genetics, Faculty of Fisheries	Habiganj Agricultural University	Lab Work, Field Work	Population Dynamics and Length-Based Stock Assessment of <i>Ailia coila</i> (Hamilton, 1822) in the Wetland Complexes of Habiganj Haor Basin, Bangladesh
392	1786347262	Md. Uzzal Hossain	সহকারী অধ্যাপক, খুলনা কৃষি বিশ্ববিদ্যালয়, খুলনা। এনিম্যাল সায়েন্স		Field Work, Survey Work, Computer Based Work	The socioeconomic conditions of goat farmers and their farming practices in Rajshahi, Bangladesh.
393	1786351853	Md. Apon Dulal	Lecturer, Dept. of Fisheries Technology, Gazipur Agricultural University	Gazipur Agricultural University	Lab Work	Application of Active Packaging Technology Using an Oxygen Scavenger and Natural Extract for Shelf-Life Extension of Refrigerated Tilapia Fillets
394	1786355248	Md Nazmus Saqib			Lab Work	Development and Process Optimization of a Value-Added Radish-Based Tofu Analogue
395	1786344911	Tarana Sharmin	Lecturer, Department of Biological Sciences/ Section of Biochemistry and Molecular Biology	Habiganj Agricultural University	Lab Work, Field Work	Biochemical and BADH2 Gene-Based Characterization of Indigenous Poshushail Aromatic Rice from Habiganj District, Bangladesh
396	1786356278	DR. Maksuda Taslima	Lecturer, Department of Surgery and Theriogenology, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work	One Health Based Prospective Investigation of Perioperative Antimicrobial Use, Surgical Site Infections, Antimicrobial Resistance, and Clinical Outcomes in Companion Animal Surgery
397	1786360655	Sharmin Jahan Shathi	Assistant Professor, Department of Animal Breeding and Genetics	Bangladesh Agricultural University	Lab Work	Morphometric and histological study of testis in relation to age and body weight in Black Bengal buck
398	1786354391	MOST. KHADIZA KHATUN	Assistant Professor, Department of biochemistry and Molecular Biology	Bangladesh Agricultural University	Lab Work, Field Work	Application of Sulphur-Containing Fertilizers (Ammonium Sulphate and Gypsum) through Soil, Foliar and Floral Application to Enhance Methionine and Cysteine Content in BINA Mungbean (<i>Vigna radiata</i> L.)
399	1786350504	Dr. Md. Kamruzzaman	Senior Scientific Officer, Agricultural Economics Division	Bangladesh Sugarcrop Research Institute	Survey Work	Technical Efficiency of Chewing Sugarcane Farming in the Non-mill Zone of Bangladesh
400	1786351666	Maruf Khan Nowshad	Scientific Officer	Bangladesh Agricultural Research Institute	Lab Work, Field Work, Survey Work	Evaluation of Plant Growth-Promoting Rhizobacteria for Sustainable Suppression of Bacterial Wilt in Tomato
401	1786355456	Dr. Md. Mahirul Islam Biswas	Assistant Professor, Department of Agriculture, Faculty of Agriculture, City University, Khagan, Birulia, Savar, Dhaka-1340	City University	Field Work	Effect of biochar and inorganic fertilizers rates on yield and yield components of maize
402	1786349770	Eeshita Mandal	Lecturer, Section of Entomology, Department of Plant Protection	Habiganj Agricultural University	Lab Work, Field Work	Toxicity evaluation of different insect growth regulators (IGR) on growth and reproduction of broad mite (<i>Polyphagotarsonemus latus</i> Banks)
403	1786347823	Sanjida Sultana Santa	Lecturer, Department of Soil, Water and Environment	Dhaka University	Lab Work, Field Work, Survey Work	Climate Change-Driven Salinity Impacts on Wetland Soil Health in Coastal Bangladesh: An Integrated Soil Health Index and Geospatial Assessment
404	1786353896	Md. Suhag	Lecturer, Department of Agroforestry and Environment, GAU, Gazipur-1706.	Gazipur Agricultural University	Lab Work, Field Work	Evaluation of Productivity, Profitability, and Soil Fertility of Mango-based Inter cropping Systems for Sustainable Transformation of Mango Orchards into Agroforestry Practices

405	1786354128	Sohag Ahammed	Lecturer, Dept. of Forest Policy and Management, GAU, Gazipur-1706	গাজিপুর কৃষি বিশ্ববিদ্যালয়	Lab Work, Field Work	Assessing Ecological Resilience and Carbon Stability under Anthropogenic Disturbance in the Bhawal Sal Forest, Bangladesh
406	1786351393	MD ABU SAYEED	Scientific Officer, Department of Entomology, 2nd floor, BSRI, Ishwardi, Pabna	Bangladesh Sugarcrop Research Institute	Lab Work	PHYSIOCHEMICAL AND BIOLOGICAL SCREENING OF HONEY SAMPLES AVAILABLE IN BANGLADESH
407	1786353781	MD. AHSAN HABIB	Assistant Professor, Department of Plant Pathology, Hajee Mohammad Danesh Science and Technology University	Hajee Mohammad Danesh Science and Technology University	Lab Work, Field Work	Application of chitosan in synergy with Trichoderma for the management of tomato bacterial wilt disease
408	1786351052	MD Asadujjaman Rasel	Scientific Officer, Training & Technology Transfer Division, Bangladesh Sugarcrop Research Institute, Ishwardi-6620, Pabna	Bangladesh Sugarcrop Research Institute	Survey Work	Adoption of Modern Sugarcane Production Technologies in Selected Sugar Mills and Non-mill Zones
409	1786353439	MD. ABRAR TAZWAR RIJON	Lecturer, Department of Geography and Environment, Rajapur, Pabna-6600	Pabna University of Science and Technology	Survey Work	Energy Consumption, Carbon Footprint, and Charging Behavior of Electric Three-Wheelers (E3W): Evidence from Pabna, Bangladesh
410	1786352687	Ayesha Siddika	Lecturer, Department of Animal Science & Nutrition, HSTU-5200	Hajee Mohammad Danesh Science and Technology University	Lab Work, Field Work, Computer Based Work	Impact of dietary inclusion of Ashwagandha and Bamboo leaf combination on growth performance, blood parameters, and carcass characteristics of Sonali chicken.
411	1786350839	Shamima Ferdousi Sifa	Dept. of Disaster Science and Climate Resilience, University of Dhaka, Curzon Hall, Dhaka, Bangladesh	University of Dhaka	Field Work, Computer Based Work	Quantifying Recovery Deficits under Recurrent Flooding Using Satellite Time Series and Censoring-Corrected Time-to-Event Analysis
412	1786355105	Jakaria Chowdhury Omk	Lecturer, Department of Horticulture, Faculty of Agriculture, Habiganj Agricultural University, Vadoi, Habiganj sadar, Habiganj-3300	Habiganj Agricultural University	Lab Work	Comparative Evaluation of Selected Botanical Extracts for Enhancing Postharvest Quality, Reducing Disease Incidence, and Extending Shelf Life of Guava (Psidium guajava L.) During Ambient Storage
413	1786352923	SAYLA KHANDOKER			Survey Work, Computer Based Work	Effect of Livelihood Diversification of Women on Household Nutritional Status: Empirical Evidence from Selected Charland Ecosystem of Bangladesh
414	1786354774	Md. Harun-Ar Rashid	Assistant Professor, Nutrition and Food Engineering, DSC, Khagan, Birulia, Savar, Dhaka	Daffodil International University	Lab Work, Survey Work, Computer Based Work	From Local Legumes to Functional Foods: Development of Nutrient-Enriched Gluten-Free Cookies for Achieving SDGs on Sustainable Nutrition and Food Security in Bangladesh.
415	1786355788	Ismot Zereen	Lecturer, Department of Farm Structure & Environmental Engineering, Khulna Agricultural University	Khulna Agricultural University	Lab Work, Field Work, Computer Based Work	Development of a Zero-Waste Circular Bioengineering Framework for Municipal Wastewater Treatment Integrating Water Hyacinth-Based Phytoremediation, Machine Learning-Driven Optimization, and Sustainable Concrete Production
416	1786354455	Rubaya	বৈজ্ঞানিক কর্মকর্তা, এনিমেল বায়োটেকনোলজি বিভাগ, ইনস্টিটিউট অব বায়োটেকনোলজি গণকবাড়ী, আশুলিয়া, সাভার, ঢাকা-১৩৪৯	ন্যাশনাল ইনস্টিটিউট অব বায়োটেকনোলজি	Lab Work, Field Work	Isolation and Characterization of Bacteriophages Against Multidrug-Resistant (MDR) Salmonella enterica in Poultry.

417	1786362386	Md. Entaduzzaman Jony	Assistant Professor, Department of Food Engineering	Gopalganj Science and Technology University	Lab Work	Xyloglucan-Betacyanin Intelligent Packaging Film from Malabar Spinach (<i>Basella alba</i>) for Real-Time Chicken Meat Freshness Monitoring
418	1786356296	Ishrat Alam	Assistant Professor	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	POTENTIAL OF NANO NITROGEN FERTILIZER FOR PARTIAL REPLACEMENT OF PRILLED UREA IN BORO RICE CULTIVATION
419	1786355808	Md. Tuhinur Rahman	Assistant Professor	Gazipur Agricultural University	Lab Work, Field Work	Pre-operative Evaluation of Anemia in Cats: Diagnostic Methods, Clinical Significance, and Surgical Implications
420	1786356260	Umme Khadiza	Lecturer, Department of Fisheries Biology and Genetics, Sher-e-Bangla Agricultural University, Dhaka-1207	Sher-e-Bangla Agricultural University	Lab Work, Field Work, Computer Based Work	Integrative Assessment of Fish Biodiversity in the Sundarbans South Wildlife Sanctuary, Bangladesh. Using DNA Barcoding and eDNA Metabarcoding
421	1786362971	Mir Mohammad Ali	Room 921, Dept. of Aquaculture, Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh	Sher-e-Bangla Agricultural University, D	Field Work	Solar-Integrated Partitioned Aquaculture System (SoPAS): A Climate-Smart Model for Sustainable Fish Farming
422	1787647645	Umme Ohida Rahman	Assistant Professor	Bangladesh Agricultural University	Lab Work, Field Work	Effects of ocean acidification on the behavioral and physiological responses of the Asiatic hard clam (<i>Meretrix meretrix</i>)
423	1786364449	Shabista Yildiz	Lecturer, Department of Meteorology, Level-5, Mokarram Hussain Khundker Bhaban, University St, Dhaka 1000	University of Dhaka	Computer Based Work	Multiscale Atmospheric Drivers and Predictability of Persistent Cold Spells over Bangladesh for Improved Early Warning
424	1786379329	Asmaul Husna	Assistant Professor, Department of Farm Power and Machinery, Khulna Agricultural University	Khulna Agricultural University	Field Work, Computer Based Work	Geospatial Edge-AI and Multimodal Subterranean Sensing System for Early-Stage Root-Feeding Pest Detection.
425	1786373879	Md. Shariful Islam	Senior Scientific Officer	BIRTAN	Field Work	Enzymatic browning in Banana: Evaluation of nutrient degradation
426	1787645249	TANZIM HAYAT	Assistant Professor, Department of Disaster Science and Climate Resilience	University of Dhaka	Survey Work, Computer Based Work	Post-Earthquake Emergency Shelter Readiness in Dhaka: Assessment of Open-Space Capacity, Accessibility, and Service Gaps
427	1787129233	Prince Biswas	Senior Scientific Officer, Food Hygiene & Quality Section, Araihaaz, Narayanganj	Bangladesh Institute of Research and Training on Applied Nutrition (BIRTAN)	Lab Work, Field Work	Assessment of Heavy Metals in Locally Available Fertilizers in Bangladesh and Evaluation of the Bioaccumulation Mechanism in Crops
428	1787594039	Keya Akter	Assistant Professor	Khulna Agricultural University	Lab Work, Field Work	Deciphering Genotype-Specific Drought Resilience in Grass Pea (<i>Lathyrus sativus</i>) through Integrated Phenotypic and Physiological Approaches for Climate-Smart Crop Improvement
429	1787397040	Md. Abul Kalam Azad	.	.	Field Work	Development and Demonstration of an Eco-Friendly Smart Agriculture Model for Improving Crop Productivity and Reducing Environmental Pollution
430	1787561561	Asim Abrar	Lecturer, Department of Coastal Studies and Disaster Management	University of Barishal	Lab Work, Field Work, Survey Work, Computer Based Work	What Is in Dhaka's Air and Where Does It Come From? Chemical Source Apportionment of Particulate Matter for Evidence-Based Air Pollution Risk Reduction

431	1787593336	Mst.Mahbuba Aktar	Assistant Professor, Dept. of Botany.	Directorate of Secondary and Higher Education	Lab Work, Field Work, Survey Work, Computer Based Work	"IN VITRO DEVELOPMENT OF CASSAVA AND ITS APPLICATIONS ON FOOD AND EFFICACY OF STARCH AS INDUSTRIAL MATERIALS IN BANGLADESH"
432	1787648539	Dr.Md.Abu Sayem Azad			Lab Work, Field Work, Survey Work, Computer Based Work	Enhancing Cassava Production and Starch Extraction for Sustainable Commercialization and Industrial Applications
433	1787638528	Umme Habiba	Researcher	Hydro-Climate and Ocean Centre	Lab Work, Field Work	Integrated Phytoremediation and Bioaugmentation of Petroleum Hydrocarbon-Contaminated Soil Using Acanthus ilicifolius and Avicennia marina
434	1787636588	Tansu Ahmed	Researcher	Hydro Climate and Ocean Centre	Lab Work, Field Work, Computer Based Work	Colored Dissolved Organic Matter (CDOM)-Salinity Dynamics Along the Karnaphuli Estuary-Chattogram Coastal Gradient: Influence of Freshwater-Seawater Mixing
435	1787648199	ANANYA MUKHERJEE	Lecturer, Department of Environmental Science and Disaster Management, Gopalganj Science and Technology University, Gopalganj-8105, Bangladesh	Gopalganj Science and Technology University	Field Work, Survey Work, Computer Based Work	Geospatial and Field-Validated Assessment of the Flood-Regulation Potential of Beel Wetlands for Conservation Prioritization in Gopalganj, Bangladesh
436	1787650818	Md Atikur Rahman	PostDoctoral Researcher	Institute of Biological Sciences (IBSc), University of Rajshahi, Rajshahi 6205, Rajshahi	Lab Work, Field Work	Leveraging biopesticides for pesticide free vegetable productions : A sustainable alternative to chemical pesticides (রাসায়নিক কীটনাশকমুক্ত সবজি উৎপাদনে জৈব কীটনাশকের ব্যবহার: রাসায়নিক কীটনাশকের একটি টেকসই বিকল্প)
437	1787652774	TAHMINA IASMIN	Scientific Officer, Adaptive Research and Extension Division, BINA,BAU Campus, Mymensingh	Bangladesh Institute of Nuclear Agriculture.(BINA)	Survey Work, Computer Based Work	Spatio-Temporal Land Use Dynamics and Farmers' Adoption Potential of BINA Developed Climate Resilient Crop Varieties in Kishoreganj Haor Region of Bangladesh
438	1787603281	Taslima Akter Tisha	Lecturer, Department of Microbiology, Satarkul, Badda, Dhaka-1212, Bangladesh	Dhaka International University	Lab Work, Field Work	Isolation and Screening of Native Bangladeshi Microorganisms as a Biological Control Alternative for the Invasive Weed Parthenium hysterophorus
439	1787650531	Alifah Maqsurah	Lecturer, Environmental Science and Disaster Management	Gopalganj Science and Technology University	Lab Work, Field Work, Survey Work, Computer Based Work	Multi-Source Assessment of Urban Heat Stress and Green-Blue Infrastructure Cooling Potential Using Field Observations, Remote Sensing and Explainable Machine Learning in Bangladesh
440	1787648684	Tanzena Tanny	Plant Biotechnology Division	National Institute of Biotechnology	Lab Work	In vitro regeneration and clonal propagation of mulberry


 28/03/26
Md. Nazmul Islam
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 Ministry of Science & Technology
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