

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
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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 2026-2027 (Physical Science)

Sl	Tracking Number	Name	Address	Organization/ University	Research Merit	Research Title
1	1786267704	Md. Rezaul Karim	Assistant Professor	Hajee Mohammad Danesh Science and Technology University	Lab Work, Field Work	Green Synthesis and Characterization of Tea Extract-Mediated Chitosan Nanoparticles for Sustainable Plant Growth Promotion and Protection
2	1785616708	Md. Sujan Islam	Associate Professor, Department of Physics, Basherhat, Dinajpur-5200, Bangladesh	Hajee Mohammad Danesh Science and Technology University	Lab Work, Computer Based Work	Development of a Coupled-Channels Model for Inelastic Scattering and Collective Excitations of Neutron-Rich Exotic Nuclei
3	1786345722	Mehedi Hasan	Scientific Officer, INARS, BCSIR, Dhanmondi, Dhaka-1205	Bangladesh Council of Scientific and Industrial Research	Lab Work	Removal of Chromium from wastewater using agriwaste derived cellulose nanocomposite.
4	1785370906	Md. Anowarul Islam	Department of Geography and Environment	Shahjalal University of Science and Technology	Field Work, Survey Work, Computer Based Work	Use of GIScience-integrated machine learning algorithms for modelling flood hazard vulnerability and development of strategies for a sustainable flood-free community in northeastern Bangladesh
5	1786010117	Md. Kaderi Kibria	Statistics	University of Rajshahi	Computer Based Work	Gut Microbiota Dysbiosis in Diabetes-Kidney Comorbidity: A Multi-Cohort Metagenomic Analysis Identifying Common Bacterial Key Genes and Proposing Candidates for Drug Repurposing
6	1786342396	SUJANA AZMI POLIN	Department of Mathematics, University of Dhaka	University of Dhaka	Computer Based Work	A Climate-Driven Spatial Mathematical Framework for Dengue Risk Prediction and Early Warning under Environmental Change in Bangladesh.
7	1785297513	Mizanur Rahman	Lecturer	Daffodil International University	Computer Based Work	Numerical Analysis of PVT System Heat Transfer Efficiency with PCM under Inlet Temperature Variations Based on Bangladesh Climate Conditions
8	1786298263	Fatema	Research Fellow, Material Research Division, Institute of Glass and Ceramic Research and Testing (IGCRT), Bangladesh Council of Scientific and Industrial Research (BCSIR)	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Stabilizing Ni-Rich Layered Oxide Cathodes via Synergistic Bulk Doping and Dual Functional Surface Engineering
9	1786246321	Md. Al-Amin	Scientific Officer, Institute of National Analytical Research and Service (INARS), Dr. Qudrat-i-Khuda Road, Dhanmondi, Dhaka-1205	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Integrated Hydrochemical, Microbiological and Human Health Risk Assessment of Commercial Water ATM Drinking Water in Bangladesh

10	1784802437	Mohammad Noor Nabi	Assistant Professor	Atish Dipankar University of Science and Technology (ADUST) Sector	Lab Work, Computer Based Work	Real-Time Garment Sewing Defect Detection Using Embedded Edge-AI and Computer Vision
11	1786168349	Fee Faysal Ahmed	Lecturer, Department of Mathematics, Jashore University of Science and Technology, Jashore-7408, Bangladesh	Jashore University of Science and Technology	Survey Work, Computer Based Work	Integrated Bioinformatics-Based Identification of Host Biomarkers and Therapeutic Phytochemicals from <i>Azadirachta indica</i> for Gestational Diabetes and Kidney Diseases
12	1785822474	Mohammad Mahmudur Rahman	Professor, Department of Chemistry, Jagannath University, 9-10, Chittaranjan Avenue, Sadarghat, Dhaka 1100	Jagannath University, Dhaka	Lab Work	Bioethanol fuel from bagasse and waste paper through acid hydrolysis and fermentation
13	1786274420	Md. Sajjadul Islam Fahim	Lecturer, Department of Geology, University of Dhaka	University of Dhaka	Lab Work, Field Work, Computer Based Work	Integrated Field, Petrographic, and Digital Modeling of Diagenetic Controls on Reservoir Quality in Neogene Surma Group Sandstones, Sitakund Structure, Bangladesh
14	1786274106	Mohammad Solaiman	Lecturer, Department of Geology, University of Dhaka	University of Dhaka	Lab Work, Field Work, Survey Work, Computer Based Work	Integrated Reservoir Characterization of Gas-Bearing Surma Group Sandstones in North-eastern Bangladesh and its Implications for Energy Security and Hydrocarbon Exploration
15	1785695891	Md. Jashim Uddin	Professor, Department of Applied Mathematics, Noakhali Science and Technology University, Sonapur, Noakhali-3814, Bangladesh.	Noakhali Science and Technology University	Lab Work, Field Work, Survey Work, Computer Based Work	Investigation of the Bypass Grafting Surgical Shapes' Impact and Optimal Solutions in a Human Arterial Atherosclerotic Blood Flow Hemodynamics for Biomedical Advancement
16	1786024239	Md. Abdulla Sayem	Lecturer, Department of Physics	University of Dhaka	Lab Work, Computer Based Work	Rational Design of MOF-Based Quantum Dots as High-Performance Electrode Materials for Enhanced Supercapacitive Energy Storage.
17	1786018766	Jakiul Islam	Assistant Professor, Department of Physics	Noakhali Science and Technology University	Computer Based Work	Investigation of Hydrogen Storage Potential and Mechanical Performance of Novel Hydride Materials for Clean Energy Applications
18	1786210222	Mohammad Jubaer Hosen	Lecturer, Department of Physics	University of Dhaka	Lab Work	Exploring the Electrochemical Behavior and Structural Characteristics of praseodymium-Based Double Perovskite Compounds

19	1786252833	Mohammad Atiqur Rahman	Scientific Officer, Proficiency Testing Division	Bangladesh Reference Institute for Chemical Measurements (BRiCM)	Lab Work, Computer Based Work	An Integrated In Silico Approach to Drug Discovery: DFT, Molecular Orbital, Molecular Docking, PASS, and ADMET Studies of D-Glucosfuranose and Its Derivatives.
20	1786288863	Md. Al-amin Hossen	Lecturer, Department of Chemistry, University of Dhaka	University of Dhaka	Lab Work, Field Work	Optical Properties and Oxidative Potential of Brown Carbon Emitted from Different Biomass Burning Sources in Bangladesh
21	1786349228	SAD AL REZWAN RAHMAN	Scientific Officer	Bangladesh Reference Institute for Chemical Measurements	Lab Work, Field Work	Determination of Oxybenzone in Commercial Sunscreen Creams Available in Chawkbazar and New Market Areas of Dhaka City: A Compliance Assessment Using International Safety Standards
22	1785337234	Nasrin Akter	Lecturer, Department of Chemistry	Noakhali Science and Technology University	Lab Work, Computer Based Work	Comprehensive Investigation of Solid-State Photo-Fenton Degradation of Acid Red 114 and Crystal Violet Using Fe ₂ O ₃ -Natural Clay Composite Catalyst
23	1786017818	Md. Omar Sha Rafi	Lecturer, Department of Chemistry	University of Dhaka	Lab Work, Computer Based Work	Simultaneous Heavy Metal and Dye Removal from Textile Effluent Using an Aminated Chitosan Gelatin Hydrogel Derived from Crab-Shell Biowaste
24	1786344775	Mohammad Asiful Bahar	Lecturer, Department of Chemistry, SUST, SUST-3114, Sylhet	Shahjalal University of Science & Technology	Lab Work, Computer Based Work	Synthesis and Characterization of Sb(III)-Doped Graphitic Carbon Nitride for Multi-Functional Applications: Enhanced UV-Visible Photocatalytic Degradation, Adsorptive Heavy Metal Removal, and Antioxidant Activity
25	1786355327	Faria Ferdous	Assistant Professor	University of Dhaka	Lab Work	Fabrication of Metal Oxide Thin Films by Chemical Bath Deposition Method for Efficient Electron Transport Layers in Perovskite Solar Cells
26	1786135895	TAHMID ANAM CHOWDHURY	LECTURER, SPATIAL INFORMATICS SECTION, DEPARTMENT OF DATA SCIENCE AND MODELLING, FACULTY OF SCIENCE AND TECHNOLOGY, HABIGANJ AGRICULTURAL UNIVERSITY, VADOI, GOPAYA, HABIGANJ-3300	HABIGANJ AGRICULTURAL UNIVERSITY	Lab Work, Computer Based Work	Half-Century Trends in Water Levels of Major Transboundary Rivers in Northeastern Bangladesh
27	1785735517	Dr. Md. Jahangir Alam	Assistant Professor, Department of Computer Science and Mathematics	Bangladesh Agricultural University	Computer Based Work	Machine Learning-Assisted Analysis of Heat Transfer and Hemodynamics of Nanoparticle-Embedded Blood Flow in a Stenosed Artery for Cardiovascular Disease Prediction
28	1786248116	Md. Nakib Hossen	Scientific Officer, Institute of Mining, Mineralogy and Metallurgy	Bangladesh Council of scientific and Industrial Research	Lab Work	Extraction and Characterization of TiO ₂ Nanoparticles from Ilmenite Heavy Minerals of River Sand for Multifunctional Applications

29	1786349794	Md. Sagib	Department of Mathematics, University of Barishal	University of Barishal	Computer Based Work	Optimal Control and Cost-Effectiveness Analysis of a Mathematical Model for Measles Transmission Dynamics in Bangladesh
30	1786037840	Pulak Das Gupta	Assistant Professor, Department of Physics, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work	Defect-Activated Strong Reverse Saturable Absorption in Y ³⁺ -Doped ZnO-GO for Advanced Optical Limiting Applications
31	1786295071	Shobha Islam	Lecturer, Department of Mathematics, University of Dhaka, Dhaka-1000	University of Dhaka	Lab Work, Field Work, Computer Based Work	Physics-Informed Neural Networks Integrated with Epidemic Models for Forecasting and Controlling Infectious Diseases in Bangladesh
32	1786005791	Sadit Bihongo Malitha	Department Of Applied Chemistry And Chemical Engineering, University Of Dhaka, Dhaka-1000	University of Dhaka	Lab Work, Field Work, Computer Based Work	Waste-Derived Hydroxyapatite/ZnO/MXene Composite Beads for Heavy Metal Remediation from Wastewater
33	1785741003	Shahinur Akter	Lecturer in Department of Physics, Comilla University, Cumilla-3506	Comilla University	Lab Work	Band-Engineered Al:ZnO/Nb:TiO ₂ Core-Shell Nanorod Arrays for High-Performance Self-Powered Ultraviolet Photodetectors
34	1785999248	Md Motinur Rahman	Scientific Officer, Institute of Electronics, AERE, Ganakbari, Savar, Dhaka.	Bangladesh Atomic Energy Commission	Lab Work, Computer Based Work	MGtor based DC TO AC POWER CONVERSION FOR SMART GRID APPLICATIONS
35	1786271263	Mizanur Rahman	Lecturer, Department of Chemistry	Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200	Lab Work	Green Synthesis, Characterization, and Application of Silver Nanoparticles Using Randia dumetorum Leaf Extract for Efficient Removal of Organic Dyes from Textile Wastewater
36	1785839299	Md. Tareque Rahaman	Tangail	Department of Textile Engineering, Mawlana Bhashani Science and Technology University	Lab Work	Comparative Assessment of Color Fading and Physical Properties of Indigo-Dyed Denim Using Biodegradable Natural Agents
37	1786298247	Asma Akter Akhi	,		Survey Work, Computer Based Work	Seasonal Dengue Dynamics in Patchy Environments: A Comparative Study of Stochastic Models and Machine Learning
38	1786354787	Dr Md Shariful Alam	Associate Professor, Department of Textile Engineering, Purbachol American City, Narangonj	Green University Of Bangladesh	Lab Work	Synthesis of Nickel-Benzene Tricarboxylic Acid Metal-Organic Framework and Investigation of Its Supercapacitor Performance on a Modified Nickel-Foam Electrode

39	1786347417	Md. Ariful Islam	Lecturer, Institute of Leather Engineering and Technology	University of Dhaka	Lab Work, Field Work, Computer Based Work	Valorization of Footwear Industry Solid Waste into Activated Carbon for Dye Removal: Enabling Circular Economy in Footwear Sector
40	1786004582	Suprim Chandra Sarker	Lecturer, Department of Chemistry	Pabna University of Science and Technology, Pabna-6600	Lab Work	Biofabrication of ZnO@Poly(vinyl alcohol) Nanocomposites Using Averrhoa carambola Extract: An Eco-Friendly Strategy for Food Packaging
41	1786029235	Jasim Uddin	Lecturer, Department of Chemistry, BRUR	Begum Rokeya University, Rangpur	Lab Work	Development of Bombax ceiba Fruit Shell-Derived Activated Carbon/MnO ₂ Nanocomposite for Organic Dye Remediation
42	1786258754	Ashraful Moontahab	Research Officer	Bangladesh Institute of Maritime Research and Development (BIMRAD)	Lab Work, Field Work, Computer Based Work	Analyzing the role of physicochemical forcing, El-Nino Southern Oscillation (ENSO), and Indian Ocean Dipole (IOD) patterns in controlling interannual fluctuations of surface Chlorophyll-a in the northern Bay of Bengal
43	1786253234	Ratan Kumar Paul	Associate Professor, Department of Chemistry	Pabna University of Science and Technology, Pabna-6600	Lab Work	Green Synthesis of CuO Nanoparticles Using Citrus Sinensis Fruit Peel Extract for Wastewater Purification as an Efficient Photocatalyst
44	1787651635	Md Nahin Alam	Research Associate	Geomorphology and Coastal Dynamics Lab Department of Oceanography University of Chittagong	Field Work, Computer Based Work	Development of a Digital Framework for Monitoring Harmful Algal Blooms to Foster Sustainable Fisheries Management of the Bay of Bengal: An Approach of Satellite Oceanography
45	1786349847	Farzana Sabeth	408/1 (Old KA 66/1), Kuratoli,	American International University - Bangladesh	Lab Work	Green Synthesis of ZnO Nanoparticles and the Nanocomposites, ZnO-Ag and ZnO-TiO ₂ Using Plant Extracts for Photocatalytic Wastewater Treatment and Antimicrobial Applications.
46	1786269905	Abdullah Al Islam	Assistant Professor, Department of Statistics	Shahjalal University of Science and Technology, Sylhet	Computer Based Work	A Hybrid SARIMA-LSTM Model for Forecasting Electricity Demand and Load Shedding in Bangladesh
47	1786275261	MD ABDUL MOMIN	Lecturer, Department of Physics	Comilla University	Computer Based Work	Toward a Complete First-Principles Characterization of CaMnO ₃ : Structural, Elastic, Thermophysical, and Electronic Properties via GGA-PBE and HSE06
48	1786345210	Momtahina Mitu	Lecturer, Coastal Studies and Disaster Management	University of Barishal	Field Work, Survey Work, Computer Based Work	Building Coastal Resilience through INFORM-Based Multi-Hazard Risk and LVI-IPCC-Based Livelihood Vulnerability Assessment among Fishing Communities in Coastal Bangladesh
49	1786309610	Abrar Yasir Abir	Lecturer, Department of Chemistry, Pabna, Rajapur-6600	Pabna University of Science and Technology	Lab Work	Green Synthesis of ZrO ₂ -Doped NiO-Polyaniline Nanocomposites for Sustainable Energy Storage Application

50	1786320785	Md. Mahtabur Rahman	Lecturer, Department of EEE, DIU	Daffodil International University	Lab Work	Enhancement of Optical Property of Cellulose Nanocrystal/PEDOT:PSS/Carbon Nanotube Biopolymer Nanocomposites for UV-Shielding and Optoelectronic Applications
51	1787638992	Mysha Maliha	Lecturer, Institute of Leather Engineering and Technology, Hazaribagh, Dhaka-1209	University of Dhaka	Lab Work	Development of Biodegradable Foam from Tannery Waste for Sustainable Packaging Applications
52	1786297464	Md. Sadakin Islam	Lecturer, Department of Statistics	Shahjalal University of Science and Technology, Sylhet	Computer Based Work	Environmental Drivers of Diarrhoeal Disease in Bangladesh: A Machine Learning and GIS-Based Analysis
53	1786342243	Rashedul Islam	Lecturer, Department of Chemistry, JUST Jashore	Jashore University of Science and Technology	Lab Work	Phosphate Removal from Aqueous Solutions Using Chitosan-Based Schiff Base Derivatives
54	1786266809	Md. Alamgir Hossen Bhuiyan	Associate Professor	Jahangirnagar University	Field Work, Survey Work, Computer Based Work	Application of the InVEST Urban Cooling Model to Evaluate and Optimize Nature-Based Solutions for Urban Heat Mitigation in Dhaka City, Bangladesh
55	1786343328	Md. Waliullah	Scientific Officer, BCSIR Rajshahi Laboratories, Binodpur Bazar, Motihar, Rajshahi	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Metal organic framework derived composite for industrial application
56	1786292999	Rabeya Sultana	Lecturer, Physics	Dhaka University	Lab Work, Computer Based Work	Synthesis and Characterization of Lead-Free BiFeO ₃ /ZnO Heterojunctions for Enhanced Photocatalytic Degradation of Dyes and Pharmaceutical Pollutants
57	1786350562	Md. Hasan Mia	Lecturer of Physics, Department of Computer and Communication Engineering	International Islamic University Chittagong	Computer Based Work	DFT and BoltzTraP Investigation of Lead-Free Halide Perovskites for Thermoelectric and Optoelectronic Energy Conversion Applications
58	1786268494	Tusher Kumer	Scientific Officer	Bangladesh Reference Institute for Chemical Measurements (BRICM)	Computer Based Work	Electron and Positron Scattering from CF ₃ Cl
59	1786267622	Firoz Ahmed	Senior Scientific Officer, BCSIR Rajshahi Laboratories, Rajshahi-6206	Bangladesh Council of Scientific & Industrial Research	Lab Work	Advanced nCu-TiO ₂ Based Hybrid Nanofluid with Exceptional Colloidal Stability and Heat Transfer Performance
60	1786269873	MD. Zia Uddin Rasel	Scientific Officer	Bangladesh Council of Scientific & Industrial Research	Lab Work	Green Synthesis of Ag-Al Co-doped TiO ₂ Nanoparticles for Efficient Wastewater Treatment via Photocatalytic Dye Degradation

61	1786269895	Tanvir Hossain Sefat	Scientific Officer	Bangladesh Atomic Energy Commission	Lab Work, Computer Based Work	Synthesis and Characterization of Cerium Doped Nickel Oxide Nanomaterials for Electrochemical Energy Storage Applications.
62	1786343252	Md. Elius Hosen Pk.	Scientific Officer	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work	Utilization of Sugarcane Bagasse Ash for Waste Cooking Oil Treatment Applications
63	1786351238	Emon Hossain	Lecturer	BRAC University	Computer Based Work	Geometry-Preserving Deep Learning Approaches for Nonlinear Dynamical Systems with Applications to Climate-Related Models
64	1786355052	Abdullah Al Roman Dukhu	Lecturer, Department of Physics	Jashore University of Science and Technology	Computer Based Work	First-Principles and Device-Level Investigation of Penta-PdS ₂ as a Photovoltaic Absorber
65	1786345861	Md. Miraj Hossain	Lecturer, Statistics and Data Science	Pabna University of Science and Technology	Computer Based Work	Investigating Nonlinearities and Structural Breaks in the Remittance-GDP Growth Nexus: Econometric Evidence from Bangladesh
66	1786344209	Ummelewa ra Bristi	Assistant Professor, Apparel Manufacturing & Technology (AMT)	BGMEA University of Fashion & Technology (BUFT)	Lab Work	Eco-Friendly Dyeing and Functional Finishing of Cotton and Silk Fabric with Clitoria ternatea Extract: Role of Terminalia chebula and Chitosan in Enhancing Antimicrobial and UV Protective Properties
67	1786338084	Sauda Sultana Mimi	Lecturer, Department of Chemistry	University of Dhaka	Lab Work	Phytochemical Screening and Evaluation of the Biological Activities of Peltophorum pterocarpum (leaves)
68	1786348366	Md. Afsar Ali	Lecturer, Department of Physics	Khulna University of Engineering and Technology	Lab Work	Hydrothermal fabrication of Nb ₂ O ₅ /NiCo ₂ O ₄ nanocomposites: Effect of Nb ₂ O ₅ incorporation on electrochemical energy-storage performance.
69	1786351658	Israt Jahan	Lecturer, Dept. of Chemistry, JUST, Jahore-7408	Jashore University of Science and Technology	Lab Work	Physicochemical Investigation of Nonionic Surfactant and Synthetic Polymer Systems: Clouding Behavior, Thermodynamics, and Intermolecular Interactions
70	1786354995	Zarin Tasnim Nijhum	Physics	Khulna University	Computer Based Work	Design and Development of Polymer-Based 3 dB Optical Couplers for Photonic Integrated Circuits.
71	1786351717	Md. Shohel Rana	Senior Scientific Officer, Institute of Mining, Mineralogy & Metallurgy (IMMM), Khonjonpur, Joypurhat	Bangladesh Council of Scientific and Industrial Research (BCSIR)	Lab Work, Field Work	Development of Nano-Magnetite Particles from Natural River Magnetite Ore Using High Energy Ball Milling for Sustainable Removal of Heavy Metals
72	1786363492	Dr. Md. Rahat Al Hassan	Associate Professor, Department of Ceramic & Metallurgical Engineering (CME), RUET	RUET	Lab Work, Computer Based Work	Machine Learning (ML)-CALPHAD integrated high structural performance AL alloy discovery and experimental validation

73	1787651819	Dr. Md. Moynul Islam	Associate Professor, Department of Chemistry, BAUET	Bangladesh Army University of Engineering & Technology (BAUET)	Lab Work	Tellurium (Te) Electrodeposition in Ionic Liquid and Evaluate It's Potential Applications
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