

**Technical Sessions of the
10th Annual Conference of SUST Research Centre
Date 28-29th January 2023
Chief Coordinator: Director SUST Research Centre**

Technical Session-I: For Dept. of CSE, EEE & IICT
Date: Jan 28, 2023 || Time: 2:00 PM – 4:00 PM
Venue: RC Conference Room

Chair: Professor Dr. Mohammad Shahidur Rahman, Coordinator: Professor Dr. Md. Rashed Talukder
(E mail: r.talukder-mat@sust.edu)

Each Presentation Time: 7.00 min (1 year projects) and 10 min (2 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Project Duration
1.	AS/2021/1/19	CSE	BATS: A Dataset for Bangla Automatic Text Summarization	PI: Enamul Hassan, Assistant Professor, Dept of CSE & CI: Md Mahadi Hasan Nahid, Assistant Professor, Dept of CSE, SUST	1 year
2.	AS/2021/1/20	CSE	Empowering children in digital literacy through innovative game-based methodology	PI: Dr . Md Forhad Rabbi, Associate Professor, Dept of CSE & CI: Summit Haque, Assistant Professor, Dept of CSE, SUST	1 year
3.	AS/2021/1/21	EEE	A Smart Energy Storage Scheme Integrated with Hybrid Renewable Energy Sources for Pico-Grid Environment	PI: Dr. Ifte Khairul Amin, Associate Professor, Dept. of EEE & CI: Arif Ahammad, Assistant Professor, Dept. of EEE, SUST	1 year
4.	AS/2021/1/42	IICT	Potato Late blight disease detection using Convolutional Neural Network (CNN)	PI: Dr Ahsan Habib, Assistant Professor, IICT, SUST & CI: Fazle Mohammed Tawsif, Lecturer, IICT, SUST	1 year
5.	PS/2020/2/20	MAT	Subdirectly Irreducible Pseudocomplemented JP-semilattices	PI: Professor Dr. Shamsun Naher Begum, Dept of Mathematics & CI: Dr. Chandrani Nag, Associate Professor, Dept of Mathematics, SUST	2 years
6.	PS/2020/2/21	MAT	Development of the general algorithm for mesh generation of two-dimensional (convex and concave) domains and the code for solving the continuum mechanics problems	PI: Professor Dr. Md. Sajedul karim, Dept of Mathematics, SUST	2 years
7.	PS/2021/1/14	MAT	Recognition and enumeration of posets with bounded decomposition diameter	PI: Mohammad Salah Uddin, Assistant Professor, Dept of MAT and CI: Professor Md. Shah Noor, Dept of MAT, SUST	1 year
8.	PS/2021/1/15	MAT	Three-Dimensional Numerical Simulation of Two-Phase Boiling Heat Transfer Using Modified Volume of Fluid Method	PI: Professor Dr. Md. Ashraf Uddin, Dept of MAT & CI: Dipok Deb, Assistant Professor, Dept of MAT, SUST	1 year
9.	PS/2021/1/17	MAT	The spread of COVID-19 and its control mechanism through Optimization: A modeling approach.	PI: S. M. Saydur Rahman, Assistant Professor, Dept. of MAT & CI: Dr Pabel Shahrear, Professor, Dept of MAT, SUST	1 year

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Technical Session–II: For Dept. of ANP, ENG, & BNG

Date: Jan. 28, 2023 || Time: 2:00 PM – 4:00 PM

Venue: RC Lab

Chair: Prof. A K M Mazharul Islam, Coordinator: Prof. Dr. Tulshi Kumar Das

(Email: tulshikumardas@gmail.com)

Each Presentation Time: 7.00 min (1 year projects) and 10 min (2 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Project Duration
1.	SS/2020/2/08	ANP	Assessment of Household Food Safety and Associated Food Hygiene Practices among Mothers in Sylhet Division: A Mixed Method Study	PI: Professor Dr. Nur Mohammad Majumder, Dept of Anthropology, SUST	2 years
2.	SS/2021/1/01	ANP	Socio-cultural Barriers, Challenges and Health Seeking Behavior of EPI & PHC Services in Sylhet City Corporation, Bangladesh: A Qualitative Assessment	PI: Dr. Nur Mohammad Majumder Professor & Head, Dept of Anthropology, SUST	1 year
3.	SS/2021/1/05	ANP	Socio-economic influences on women's property right management under secured land holding initiatives: A study on migrated women in Sylhet District	PI: Choudhury Farhana Jhuma Associate Professor, Dept of Anthropology & CI: Zafrin Ahmed Liza, Assistant Professor, Dept of Anthropology, SUST	1 year
4.	SS/2021/1/06	ANP	Medicalization on the C-section Choice of Pregnant Women: A Comparative. Analysis between Rural and Urban Settings in Moulavibazar of Bangladesh.	PI: Md. Shahgahan Miah, Assistant Professor, Dept of ANP & CI: Sanjay Krishno Biswas, Assistant Professor, Dept of ANP, SUST	1 year
5.	SS/2021/1/07	ANP	Self-Medication Practices and Drug Behaviors in Pharmacy Care Setting among the Rural People of Sylhet, Bangladesh	PI: Dr. Mohammad Monjur-Ul-Haider, Assistant Professor, Dept of ANP & CI: Korima Begum, Assistant Professor, Dept of ANP, SUST	1 year
6.	SS/2021/1/44	ANP	Capturing the Adolescent Boys Sexual and Reproductive Health Status in Urban Slums: a qualitative exploration	PI: Muhammad Salim Miah, Lecturer, Dept of ANP & CI: Navila Kawser, Lecturer, Dept. of ANP, SUST	1 year

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: tulshikumardas@gmail.com

Technical Session–III: For Dept. of FES

Date: Jan 28, 2023 || Time: 2:00 PM – 4.00 PM

Venue: IQAC Conference Room

Prof. Dr. Swapan Kumar Sarker. Coordinator: Prof. Dr. A. Z. M Manzoor Rashid
(Email: pollen_forest@yahoo.com)

Each Presentation Time: 07.00 min (1 year project) and 10 min. (2 & 3 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	FES/2020/2/01	FES	Disentangling natural regeneration dynamics in the Sundarbans mangrove ecosystem	PI: Dr Swapan Kumar Sarker, Professor, & CI: Anup Datta, Lecturer, Dept of Forestry & Environmental Science, SUST	2 years
2.	FES/2020/2/06	FES	Assessing the Socio-Ecological Effectiveness of Forest Management Institutions in Bangladesh- A case Study from a North Eastern Forest Ecosystem	PI: Professor Dr. Mohammad Belal Uddin, Dept of Forestry and Environmental Science, SUST	2 years
3.	FES/2021/1/01	FES	Trade-offs between forest restoration and its utilization: Lawachara National Park perspectives	PI: Professor Dr. Narayan Saha, Dept of FES, SUST	1 year
4.	FES/2021/1/02	FES	Identifying spatio-temporal patterns and drivers of Top-dying disease outbreaks in the Sundarbans mangrove forest	PI: Dr. Swapan Kumar Sarker, Professor, FES, SUST	1 year
5.	FES/2021/1/05	FES	Examining the effect of soil ecosystem functions and disturbance regimes on tree biomass production in Rema-Kalenga Wildlife Sactuary	PI: Md Saifuzzaman Bhuiyan, Assistant Professor, Dept. of FES & CI: Abdur Rakib Bhuiyan, Assistant Professor, Dept. of FES, SUST	1 year
Session Break					
6.	FES/2021/1/07	FES	Hydraulic traits variation along the height gradient from root to branch of three functionally different tree species in Bangladesh	PI: Dr. Mahmuda Islam, Associate Professor, Dept of FES & CI: Professor Dr. Mizanur Rahman, Dept of FES, SUST	1 year
7.	FES/2021/1/08	FES	Assessment of damage caused by wood-decay fungi in major log depots of north-eastern Bangladesh	PI: Dr. Mohammed Masum Ul Haque, Assistant Professor, Dept of FES & CI: Rahela Khatun, Lecturer, Dept of FES, SUST	1 year
8.	FES/2021/1/09	FES	Development of tools for assessing the impact of invasive plant species – An Innovative Approach for the Management of Protected Areas in Bangladesh	PI: Professor Dr. Mohammad Belal Uddin, Dept. of Forestry and Environmental Science SUST.	1 year

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pollen_forest@yahoo.com***

Technical Session–IV: For Dept. of CHE

Date: Jan. 28, 2023 | Time: 4:00 PM – 6:00 PM

Venue: RC Conference Room

Chair: Prof, Dr Sayeed Shamsul Alam, Coordinator: Dr. S.M. Saiful Islam (Email: director-rc@sust.edu)

Each Presentation Time: 07.00 min. (1 year project) and 10 min. (2 & 3 years projects)

I.No.	Project ID	Dept.	Project Title	Researchers Name	Project duration
1.	PS/2021/1/01	CHE	Design, Synthesis, Characterization, and Study of Optical Properties of a Series of New Bis (ferrocenecarboxaldehyde) ethylenediimine Platinum(II) Bis(arylalkynyl) Complexes	PI: Professor Dr. Md. Mostafizur Rahman, Dept of Chemistry, SUST	1 year
2.	PS/2021/1/03	CHE	Design and realization of plasmonic solar cell platform	PI: Professor Dr.Nur Uddin Ahamad, Dept of Chemistry, SUST	1 year
3.	PS/2021/1/05	CHE	Simple fabrication of Poly(Th-co-Py)/ZnO nanocomposites for photocatalytic application: Morphological topography, thermal and optical properties	PI: Professor Dr. Mohammad Mizanur Rahman Khan, Dept of CHE & CI: Md. Masum Talukder, Assistant Professor, Dept. of Chemistry, SUST	1 year
4.	PS/2021/1/07	CHE	Study on the synthesis of Fe(II/III), Ru(II/III), Ni(II) and Pd(II) coordination complexes with substituted thiosemicarbazone Schiff base ligand and their catalytic activities.	PI: Dr. Md. Azharul Arafath, Associate Professor, Dept. of Chemistry, SUST	1 year
5.	PS/2021/1/08	CHE	Hydrothermal synthesis, crystal structures, and properties of novel heterometallic porous crystalline oxyfluoride materials.	PI: Dr. Belal Ahmed, Associate Professor, Dept of Chemistry & CI: Ramkrishna Saha, Assistant Professor, Dept of Chemistry, SUST	1 year
Session Break					
6.	PS/2021/1/09	CHE	Fabrication of novel nanomaterials using multi-metal oxides and assessing their applicability as photocatalyst and antibacterial agent.	PI: Pallab Chandra Saha, Assistant Professor, Dept of Chemistry & CI: Professor, Dr. Md. Abdus Subhan, Dept of Chemistry, SUST	1 year
7.	LS/2021/1/01	BMB	Identification, expression profiling and functional characterization of highly abiotic stress-inducible aldehyde Dehydrogenase Gene Family members in potato for the future crop improvement	PI: Dr. Ajit Ghosh, Assistant Professor, Dept of BMB & CI: Md. Mahmud-or-Rashid, Lecturer, Dept of MEE, SUST	1 year
8.	LS/2021/1/02	BMB	study the antibiogram in bacteria collected from different cancer patients in Sylhet: an attempt to reduce antibiotic resistance associated infections	PI: Dr. Shaikh Mirja Nurunnabi, Assistant Professor, Dept of BMB & CI: Md. Hedayathullah Al Hadi, Lecturer, IML, SUST	1 year
9.	LS/2021/1/04	BMB	Assessment of the relationship between serum liver enzymes activity and metabolic syndrome: a study on Bangladeshi adults	PI: Dr. Md. Nurshad Ali, Assistant professor, Dept. of BMB & CI: Mitu Samadder, Assistant Professor, Dept. of FET, SUST	1 year
10.	LS/2021/1/05	BMB	Occurrence of aflatoxin M1 levels in maternal milk and urine samples in Bangladesh	PI: Khandakar Atkia Fariha Assistant professor, Dept. of BMB & CI: Farjana Islam, Assistant Professor, Dept. of BMB, SUST	1 year
11.	LS/2021/1/06	BMB	Isolation and Molecular Characterization of Extended Spectrum β -lactamase and Carbapenem Resistant E. coli and K. pneumoniae from Meat and Fish Samples of Bangladesh	PI: Moshiul Alam Mishu, Assistant Professor, Dept. of BMB & CI: Dr. Muhammad Abul Kalam Azad, Assistant Professor, Dept. of BMB, SUST	1 year

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Technical Session–V : For Dept. of PAD, & PSS

Date: Jan. 28, 2023 || Time: 4.00 PM – 6:00 PM

Venue: RC Lab.

Chair: Prof. Dilara Rahman, Coordinator: Prof. Dr. Tulshi Kumar Das

(Email: tulshikumardas@gmail.com)

Each Presentation Time: 07.00 min. (1 year project) and 10 min (2 years project)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	SS/2020/2/25	PAD	Exploring Citizens' Satisfaction with Service Delivery: A Study of Sylhet City Corporation	PI: Professor Dr. Mohammad Shafiqul Islam, Dept of Public Administration, SUST	2 years
2.	SS/2021/1/20	PAD	Choice of healthcare providers: Does trust matter?	PI: Chowdhury Abdullah Al-Hossienie, Associate Professor, Dept of PAD & CI: Kanij Fatema, Assistant Professor, Dept of PAD, SUST	1 year
3.	SS/2021/1/21	PAD	Patient's Satisfaction with Community Clinics Health Service Delivery in Sylhet District: A Study on Field based Survey	PI: Dr Mohammad Shafiqul Islam, Professor, Dept of Public Administration, SUST	1 year
4.	SS/2021/1/22	PAD	Effectiveness of Legal Aid Services in Bangladesh: A study on Sylhet Division	PI: Professor Anwara Begum, Dept of Public Administration & CI: Muhammad Mustofa Kamal, Assistant Professor, Dept of Public Administration, SUST	1 year
5.	SS/2021/1/23	PAD	Field Administration Responding to COVID-19 Pandemic: Evidence from Sylhet	PI: Md Mahmud Hasan, Assistant Professor, Dept of PAD & CI: Jobayda Gulshan Ara, Assistant Professor, Dept of PAD, SUST	1 year
6.	SS/2021/1/24	PAD	Role of Public Participation in ensuring Public Trust on Local Government in Bangladesh: A Comparative Study on Urban-Local and Rural-Local Government	PI: Sabina Yasmin, Assistant Professor, Dept of PAD & CI: Dr Mohammad Nashir Uddin, Assistant Professor, Dept of PAD, SUST	1 year
7.	SS/2021/1/20	PAD	Choice of healthcare providers: Does trust matter?	PI: Chowdhury Abdullah Al-Hossienie, Associate Professor, Dept of PAD & CI: Kanij Fatema, Assistant Professor, Dept of PAD, SUST	1 year
Session Break					
8.	SS/2021/1/27	PSS	Trees Felling led Environmental Degradation and its Impacts on the Khasi People: A Study of Sylhet Region of Bangladesh	PI: Dr Mohammad Jahirul Hoque, Professor, Dept of Political Studies, SUST	1 year
9.	SS/2021/1/29	PSS	Social integration through education of Rohingya ethnic minority people in Cox's Bazar district, Bangladesh	PI: Dr. Md. Shahabul Haque, Associate Professor, Dept of Political Studies & CI: Mohammad Shakil Bhuiyan, Assistant Professor, Dept of Political Studies, SUST	1 year
10.	SS/2021/1/31	PSS	Bangladesh-India Economic Relations: A Study on Cross-Border Trade	PI: Dr. Fahmida Aktar, Associate Professor, Dept of Political Studies & CI: Mst. Tahmina Akter, Lecturer, Dept of Political Studies, SUST	1 year
11.	SS/2021/1/32	PSS	Adaptation strategies for climate change in the haor region enshrined in the Environmental policies, laws and regulations of Bangladesh: A Critical Review	PI: Md. Amdadul Haque, Assistant Professor, Dept of Political Studies & CI: Hajera Aktar, Assistant Professor, Dept of Political Studies, SUST	1 year
12.	SS/2021/1/33	PSS	Microfinance among tea workers: Inclusion or in the trap?	PI: Syeda Ismat Ara Jahan, Assistant Professor, Dept of Political Studies & CI: Md Mahbub Alam, Assistant Professor, Dept of Political Studies, SUST	1 year

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tulshikumardas@gmail.com

Technical Session–VI: For Dept. of IPE

Date: Jan 28, 2023 || Time: 4:00 PM – 6.00 PM

Venue: IQAC Conference Room

Chair: Prof. Dr. Md. Ariful Islam. Coordinator: Prof. Dr. Tamez Uddin

(Email: mtuddin-cep@sust.edu)

Each Presentation Time: 07.00 min (1 year project) & 10.00 min. (2 year project)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	AS/2021/1/29	IPE	Technology adaption and its challenges in selected Industrial Sector	PI: Professor Chowdhury Abul Anam Rashed, Dept of Dept of Industrial and Production Engineering, SUST	1 year
2.	AS/2021/1/31	IPE	Study on Impact of Coronavirous (COVID-19) and Reaction by the Selected Tea Estates Employees to the Change on Working Environment in Bangladesh	PI: Professor Dr. Mohammad Iqbal, Dept of Industrial & Production Engineering, SUST	1 year
3.	AS/2021/1/32	IPE	Development of Parallel Finite Element Code for the Analysis of Bioheat Transfer Through the Whole Human Body	PI: Prof. Dr. Abul Mukid Mohammad Mukaddes, Dept of Industrial and Production Engineering, SUST	1 year
4.	AS/2021/1/33	IPE	Energy management in industrial sector of Bangladesh: scenario building and strategic framework development	PI: Dr. Md. Ariful Islam, Professor, Dept of Industrial and Production Engineering, SUST	1 year
Session Break					
5.	AS/2021/1/34	IPE	The Emergence of the Fourth Industrial Revolution (Industry 4.0) in the industrial section of Bangladesh: exploring and managing key success factors.	PI: Dr. Ahmed Sayem, Professor & CI: Dr. M. Muhshin Aziz Khan Professor, Dept of IPE, SUST	1 year
6.	AS/2021/1/35	IPE	Identify Resource Utilization of Educational Institutions in Bangladesh-An Exploratory Study and Development of a Model Based Optimal Solution.	PI: Md. Mehedi Hasan Kibria, Assistant Professor, Dept of IPE & CI: Jahid Hasan, Assistant Professor, Dept of IPE, SUST	1 year
7.	AS/2021/1/36	IPE	Micro channel fabrication on non-metallic material using laser beam machining	PI: Professor Dr. Mst. Nasima Bagum, Dept of IPE, SUST	1 year

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mtuddin-cep@sust.edu

Technical Session–VII: For Dept. of GEB
 Date: Jan 29, 2023 || Time: 11:00 AM – 01:00 PM
 Venue: RC Conference Room

Chair: Prof. Dr. Md Kamrul Islam. Coordinator: Prof. Shamsul Haq Prodhan
(Email: shamsulhp@gmail.com)

Each Presentation Time: 07.00 min. (1 year project) and 10 min. (2 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	LS/2021/1/07	GEB	Effects of Salinity on Growth, Yield and Fruit Quality of Tomato (<i>Solanum lycopersicum</i> L.) Under Hydroponics System	PI: Asif Mahmud, Assistant Professor, Dept. of GEB & CI: Md Hazrat Ali, Assistant Professor, Dept of GEB, SUST	1 year
2.	LS/2021/1/08	GEB	Characterization of Antimicrobial Extracellular Metabolites of Endophytic Fungal Isolates from <i>Azadirachta indica</i>	PI: Professor Dr. Md. Abul Kalam Azad, Dept. of Genetic Engineering and Biotechnology, SUST	1 year
3.	LS/2021/1/09	GEB	Inhibition of α -amylase and α -glucosidase Linked to Type 2 Diabetes by the Extracts of Red Pitaya Fruit (<i>Hylocereus polyrhizus</i>) to Control Diabetes Mellitus	PI: Professor Dr. Md. Jahangir Alam, Dept. of Genetic Engineering and Biotechnology, SUST	1 year
4.	LS/2021/1/12	GEB	Morphological and molecular analysis of plant-parasitic nematodes from Lemon (<i>Citrus aurantiifolia</i> Christm.) gardens and their phytochemical management by native plant extracts	PI: Professor Dr. Md. Kamrul Islam, Dept. of Genetic Engineering and Biotechnology, SUST	1 year
5.	LS/2021/1/13	GEB	Newborn screening through umbilical cord blood for common chromosomal disorders in Bangladesh	PI: Dr. Md. Faruque Miah, Professor, Dept of GEB & CI: Zobada Kanak Khan, Assistant Professor, Dept of GEB, SUST	1 year
Session Break					
6.	LS/2021/1/14	GEB	Optimal Markers for RT-qPCR Detection of Circulating Tumor Cells in Blood	PI: Dr. Md. Jahangir Alam, Associate Professor, Dept of GEB, SUST	1 year
7.	LS/2021/1/15	GEB	Morphophysiological and biochemical characterization of Bt Brinjal varieties and their ancestor genotypes	PI: Dr. Md. Ashrafuzzaman, Associate Professor, Dept of GEB & CI: Professor Dr. Mohammad Zahangir Alam, Dept of GEB, SUST	1 year
8.	LS/2021/1/16	GEB	Rubber/resin stamp-molded open-channel microfluidic device for cost-effective, rapid and multiple/multiplex antibiotic sensitivity test	PI: Dr. Gokul Chandra Biswas, Associate Professor, Dept of GEB, SUST	1 year
9.	LS/2021/1/17	GEB	Alternative to antibiotics: Gram positive bacteriophage endolysins identification and characterization	Dr. Md Shakhinur Islam Mondal, Professor, Dept of GEB & CI: Dr. Mst Arzuba Akter, Associate Professor, BMB Dept, SUST	1 year
10.	LS/2021/1/18	GEB	Identification of deleterious missense mutations in Hemoglobin genes associated with Thalassemia and study of their prevalence in Bangladeshi population through molecular approaches	PI: Md. Hammadul Hoque, Assistant Professor, Dept of GEB & CI: G.M. Nurnabi Azad Jewel, Assistant Professor, Dept of GEB, SUST	1 year

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Technical Session – VIII: Dept. of CEE and ARC
Date: Jan 29, 2023 || Time: 11.00 AM – 01:00 PM
Venue: RC Lab.

Chair: Professor Dr. Mushtaq Ahmed, Coordinator: Prof. Dr. A. Z. M Manzoor Rashid
(Email: pollen_forest@yahoo.com)

Each Presentation Time: 07.00 min. (1 year project) 10 min. (2 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	AS/2020/2/15	CEE	Domestic and industrial wastewater treatment in a photobioreactor using locally available microalgal bloom	PI: Dr. Md. Imran Kabir, Associate Professor, Dept of CEE & CI: Shilpy Rani Basak, Assistant Professor, Dept of CEE, SUST	2 years
2.	AS/2020/2/16	CEE	Design and fabrication of a novel apparatus for determining cohesion and tension property of cohesive soil under pneumatic confinement	PI: Professor Dr. Mohammad Shahidur Rahman, Dept of CEE, SUST	2 years
3.	AS/2021/1/14	CEE	Development of a Fecal Sludge Treatment Plant for a small Community: A, case study on SUST Campus	PI: Dr. Muhammad Azizul Hoque, Professor, Dept of Civil and Environmental Engineering, SUST	1 year
4.	AS/2021/1/15	CEE	Application of information theory in designing optimal discharge monitoring station for Surma River	PI: Dr. Bijit Kumar Banik, Professor, Dept of Civil and Environmental Engineering, SUST	1 year
5.	AS/2021/1/16	CEE	Modelling vehicle ownership behaviour of Sylhet city dwellers: A discrete choice modelling approach	PI: Dr. Md. Bashirul Haque, Associate Professor, Dept of CEE & CI: Md. Aminul Islam, Assistant Professor, Dept of CEE, SUST	1 year
Session Break					
6.	AS/2021/1/18	CEE	Utilization of Ladle Refined Furnace (LRF) Slag in Improving Clay Soil Properties for Potential Use as Foundation Materials.	PI: Sabrin Ara, Lecturer, Dept of CEE & CI: Dr. Shriful Islam, Associate Professor, Dept of CEE, SUST	1 year
7.	AS/2021/1/01	ARC	Heritage of Water: A Cultural Landscape Approach for Sustainable Conservation Planning in Haor Wetland of Sylhet, Bangladesh	PI: Kawshik Saha, Associate Professor, Dept of Architecture & CI: Iftekhar Rahman, Associate Professor, Dept of ARC, SUST	1 year
8.	AS/2021/1/03	ARC	An Empirical Study on Settlement Pattern and Architectural Features of Rural Housing in Haor-basin Region of Bangladesh	PI: Subrata Das, Assistant Professor, Dept of Architecture & CI: Md Arifur Rahman, Lecturer, Dept of Architecture, SUST	1 year
9.	AS/2021/1/04	ARC	Sylhet as a Sustainable City: An Environmental Approach to Low Carbon Practice	PI: Zannat Ara Dilshad Shangi Assistant Professor Dept of ARC & CI: K. Taufiq Elahi, Associate Professor Dept of ARC, SUST	1 year
10.	AS/2021/1/43	ARC	An Analytical Observation of Street Landscape in Urban Area Focusing on Morphology and Environment Case Study: Sylhet City Corporation Area, Bangladesh	PI: Mohammad Shamsul Arefin, Assistant Professor, Dept of ARC & CI: Sheikh Nasrin Haque, Assistant Professor, Dept of Sociology, SUST	1 year

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mtuddin-cep@sust.edu

Technical Session–IX: For Dept. of SOC& SCW
Date: Jan 29, 2023 || Time: 11:00 AM – 01.00 PM

Venue: IQAC Conference Room

Chair: Prof. Dr. Mohammad Jasim Uddin, Coordinator: Prof. Dr. Tulshi Kumar Das
(Email: tulshikumardas@gmail.com)

Each Presentation Time: 07.00 min. and 10.00 min. (2 years projects)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	SS/2020/2/38	SCW	Health care service utilization and perceptions of service effectiveness by parents of children with disabilities: A study in Sylhet	PI: Professor Md. Abdul Jalil, Dept of Social Work & CI: Dr. Mohammed Ali Oakkas, Associate Professor, Dept of Social Work, SUST	2 years
2.	SS/2021/1/34	SCW	Rape cases in Bangladesh: Exploring the barriers and sufferings in Institutional interventions and services.	PI: Md. Fakhru Alam, Associate Professor, Dept of Social Work & CI: Dr. Mohammad Ali Oakkas, Associate Professor, Dept of Social Work, SUST	1 year
3.	SS/2021/1/35	SCW	Stigma and Coping Experience of Infertile Women in Sylhet	PI: Priyanka Bhattacharjee, Assistant Professor, Dept of Social Work & CI: Tulshi Kumar Das, Professor, Dept of Social Work, SUST	1 year
4.	SS/2021/1/36	SCW	Impact of COVID-19 on Social Work Education in Bangladesh	PI: Syeda Sultana Parveen, Professor, Dept of Social Work, SUST	1 year
5.	SS/2021/1/37	SCW	Health vulnerability of older people during COVID 19 outbreak in the tea gardens of Sylhet: A study	PI: Muhammed Muazzam Hussain Professor, Dept of Social Work & CI: Md Abdul Jalil, Professor, Dept of Social Work, SUST	1 year
6.	SS/2021/1/38	SCW	Impacts of the COVID-19 Pandemic on the Development Interventions of NGOs in Bangladesh	PI: Md. Ismail Hossain, PhD, Professor, Dept of Social Work, SUST	1 year
7.	SS/2021/1/43	SCW	Effects of Shrimp Farming with Water Salinity on Social and Local Environment: A Study in the South-west Coast of Bangladesh	PI: Professor Md. Mizanur Rahman, Dept of Social Work, SUST	1 year
Session Break					
8.	SS/2020/2/42	SOC	Environmental Hazards, Vulnerability and Movement of the Margins: Experiences of Climate-induced Migrants in Dhaka and Sylhet Cities, Bangladesh	Professor Dr. Mohammad Jasim Uddin, Dept of Sociology & CI: Mohammad Moniruzzaman Khan, Assistant Professor, Dept of Sociology, SUST	2 years
9.	SS/2020/2/43	SOC	The Distorted Identity: Women's Personhood and Agency at Marital Breakdown in Bangladesh	Professor Dr. Laila Ashrafun, Head, Dept of Sociology, SUST	2 years
10.	SS/2020/2/46	SOC	Breaking the Barriers: Understanding the Capacity to Aspire to Higher Education of Tea Workers' Children in Bangladesh	PI: Professor Dr. Md. Al-Amin, Dept of Sociology & CI: Professor Dr. Md. Nazrul Islam, Dept of Sociology, SUST	2 years
11.	SS/2021/1/39	SOC	At what level are teachers concerned about the impact of climate change on food security and livelihoods? a comparative study	PI: Professor Dr. Shah Md. Atiqul Haq, Dept. of Sociology, SUST	1 year
12.	SS/2021/1/40	SOC	Bangladeshi migrant workers in the Middle East and Southeast Asian Countries: Experiences during COVID-19	PI: Professor Dr Mohammad Morad, Dept of Sociology, SUST	1 year
13.	SS/2021/1/42	SOC	Transferring Climate Induced Disaster Risks: Policy, Practices and Readiness of Bangladesh .	PI: Ashiskumer Banik, Assistant Professor, Dept. of Sociology & CI: Maria Sultana, Assistant Professor, Dept. of SOC, SUST	1 year

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Technical Session – X: For Dept. of PHY and GEE

Date: Jan 29, 2023 || Time: 2.00 PM – 4:00 PM

Venue: RC Conference Room

Chair: Prof. Dr. Nazia Chawdhury, Coordinator: Prof. Dr. S M Saiful Islam

(Email: director-rc@sust.edu)

Each Presentation Time: 07.00 min.

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	PS/2021/1/22	PHY	Dielectric Properties of Perovskite Cobalt Oxides PrCoO ₃ Across the Insulator-Metal Transition	PI: Prof. Dr. Shumsun Naher Begum, Dept of Physics, SUST	1 year
2.	PS/2021/1/23	PHY	Preparation and Investigation of Dynamic Dielectric Properties of Ca _{0.8} La _{0.2} Cu ₃ Ti _{4-y} Al _y O _{12-y/2} (y=0.00, 0.02, 0.04 and 0.06) POLYCRYSTALS.	PI: Muhammad Omar Faruk, Associate Professor, Dept of Physics & CI: Shahadat Hossain, Assistant Professor, Dept of Physics, SUST	1 year
3.	PS/2021/1/25	PHY	Investigation of the characteristics of Hydroxyapatite nano-particle extracted from different organic and inorganic sources for dental and biomedical applications.	PI: Sajib Kumar Mohonta, Lecturer, Dept of Physics & CI: Sadia Khanam, Lecturer, Dept of Physics, SUST	1 year
4.	PS/2021/1/10	GEE	Exploring the relationship between Spatio-temporal changes of urban green space on Land surface temperature in the three coastal cities of Bangladesh	PI: Md. Tariqul Islam, Assistant Professor, Dept. of GEE & CI: Zia Ahmed, Assistant Professor, Dept. of Geography and Environment, SUST	1 year
5.	PS/2021/1/11	GEE	Assessing Drought and its Impact on Agriculture: A Case Study on Bangladesh.	PI: Towfiqul Islam Khan, Assistant Professor, Dept of GEE & CI: Md. Shafiqul Islam, Assistant Professor Dept of MEE, SUST	1 year
Session Break					
6.	PS/2021/1/12	GEE	Land Use and Land Cover Changes with Ecological Imbalance to the Wetland of the North-Western Bangladesh: An Assessment on 'Chalan Beel'	PI: Md. Muyeed Hasan, Assistant Professor, Dept of GEE & CI: Nusrat Jahan Koley, Assistant Professor, Dept of GEE, SUST	1 year
7.	PS/2021/1/13	GEE	Climate Emergency and Migration: Nature and Consequences in Barguna District of Bangladesh.	Md. Bahuddin Sikder, Assistant Professor, Dept of GEE & CI: Md. Najmul Kabir, Lecturer, Dept of GEE, SUST	1 year
8.	PS/2021/1/34	GEE	Estimation of environmental pollution and heavy metal contamination around the Magurchara Gas Field area in Moulvibazar, Bangladesh.	PI: Shetu Akter, Assistant Professor, Dept of GEE & CI: Shahnaj Shemul, Assistant Professor, Dept of GEE, SUST	1 year

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director-rc@sust.edu

Technical Session – XI: Dept. of BUS
Date: Jan 29, 2023 || Time: 2.00 PM – 3:30 PM
Venue: RC Lab

Chair: Prof. Dr. Md. Khairul Islam, Coordinator: Prof. Dr. Md. Monirul Islam
(e mail monir.cnu@gmail.com)

Each Presentation Time: 07.00 min.

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	BS/2021/1/02	BUS	Factors affecting on corporate reporting practices for sustainable development in Bangladesh: a perspective of Global Reporting Initiative standards	PI: Professor Dr. Md. Nazrul Islam, Dept of Business Administration, SUST	1 year
2.	BS/2021/1/03	BUS	Investigation into the Impact of Covid -19 on Non-Resident Bangladeshis (NRBs) and inwards remittances of Bangladesh	PI: Sobhana Tanzima Atiq, Assistant Professor, Dept of Business Administration & CI: Sayed Towfiq Mahmood Hasan, Associate Professor, Dept of Business Administration, SUST	1 year
3.	BS/2021/1/04	BUS	Level of Shariah Compliance and Effect of Shariah Supervisory Board's Attributes on Financial Performance: A Study on Islamic Banks of Bangladesh	PI: Dr. Syed Mohammad Khaled Rahman, Associate Professor, Dept of Business Administration & CI: Dr. Mohammad Ashraful Ferdous Chowdhury, Associate Professor, Dept of Business Administration, SUST	1 year
4.	BS/2021/1/06	BUS	Work Life Balance of Female Executives During COVID-19: A Study on Financial Institutions in Bangladesh	PI: Dr. Md. Khairul Islam, Professor, Dept of Business Administration, SUST	1 year
Session Break					
5.	BS/2021/1/07	BUS	Consumers' Attitude toward Halal Entertainment: A Study on Halal Music	PI: Professor Dr. Md Monirul Islam, Dept of Business Administration, SUST	1 year
6.	BS/2021/1/08	BUS	Impact of Good Governance on Bank Stability: Evidence from Banking Industry of Bangladesh	PI: Md. Zillur Rahman, Assistant Professor, Dept of Business Administration & CI: Dr. Mohammad Shahidul Hoque, Professor, Dept of Business Administration, SUST	1 year
7.	BS/2021/1/09	BUS	An Empirical Investigation into the Impact of Covid-19 on Buying Behavior of Organic Food Products in Bangladesh	PI: Sakufa Chowdhury, Assistant Professor, Dept of Business Administration & CI: Sayma Sadia Swaon, Assistant Professor Dept of Business Administration, SUST	1 year

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monir.cnu@gmail.com

Technical Session – XII: Dept. of PME and FET
Date: Jan. 29, 2023|| Time: 2.00 PM – 4:00 PM
Venue: IQAC Conference Room

Chair: Professor Dr. Md. Mozammel Hoque. Coordinator: Prof. Dr. Tamez Uddin
(Email: mtuddin-cep@sust.edu)

Each Presentation Time: 07.00 min. (1 year project) 10 min. (2 years projects)

Sl. No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	AS/2020/2/55	PME	Heavy metal and potential health risks assessment in water for Surma River, Bangladesh	PI: Professor Dr. M. Farhad Hawlader, Dept of PME, SUST	2 years
2	AS/2020/2/57	PME	Confirmation of fresh water bearing zone through drilling and investigation of ground water quality in SUST campus	PI: Professor Dr. Md. Shofiqul Islam, Dept of PME, SUST	2 years
3	AS/2021/1/37	PME	Synthetic well logs generation for a hydrocarbon reservoir using soft computing techniques	PI: Labiba Nusrat Jahan, Assistant Professor, Dept of PME & CI: Mahamudul Hashan, Assistant Professor, Dept of PME, SUST	1 year
4	AS/2021/1/38	PME	Prediction of liquid loading for producing wells of Rashidpur Gas Field, Bangladesh	PI: Majedul Islam Khan, Assistant Professor, Dept of PME & CI: Pronob Kumar Biswas, Assistant Professor, Dept of IPE, SUST	1 year
5	AS/2021/1/39	PME	Data Driven Production Forecasting of Natural Gas Wells in Bangladesh	PI: Md Sifat Tanveer, Assistant Professor, Dept. of PME & CI: Anup Datta, Assistant Professor, Dept. of FES, SUST	1 year
6	AS/2021/1/40	PME	Delineation of ground water potential zones in Gowainghat upazila, Sylhet district - An Integrated Approach	PI: Dr. Muhammad Forhad Hawlader, Professor, Dept of PME & CI: Mahnaz Islam Sonia, Lecturer, Dept of OCG, SUST	1 year
7	AS/2021/1/41	PME	Heavy metal pollution and water quality assessment in the water around Tengratila Gas Field, Chattak, Bangladesh.	PI: Md. Abdullah Al Numanbakhth, Assistant Professor, Dept of PME, SUST	1 year
Session Break					
8	AS/2021/1/23	FET	Varietal and Drying Impact on Onion Powder: Processing, Modification, and Utilization as Functional Ingredients	PI: Dr. Animesh Sarkar, Associate Professor, Dept. of FET & CI: Mukta Roy, Assistant Professor, Dept. of FET, SUST	1 year
79	AS/2021/1/24	FET	Antioxidative food packaging film development based on corn starch incorporated with moringa leaf extract	PI: Professor Dr. Wahiduzzaman, Dept. of Food Engineering and Tea Technology, SUST	1 year
10	AS/2021/1/26	FET	Ultrasound and Osmotic Pre-treated Drying of Mango Using Microwave and Convective Drier: An Approach to Minimize Drying Time and Quality Degradation	PI: A.S.M. Sayem, Assistant Professor and CI: Mr. Mahabub Alam, Lecturer, Dept. of FET, SUST	1 year
11	AS/2021/1/27	FET	Biochemical Profiling and Sensory Evaluation of Tea Concentrate: Prospective of Production of Instant Tea	PI: Dr. Iftekhar Ahmad, Professor, Dept. of Food Engineering and Tea Technology, SUST	1 year
12	AS/2021/1/28	FET	Taro (Colocasia esculenta) Mucilage: Extraction Optimization, Characterization, Functionality and Application	PI: Dr. Rowshon Ara, Professor & CI: Md. Rahmatuzzaman Rana, Associate Professor, Dept. of FET, SUST	1 year

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Technical Session– XIII: For Dept of CEP
Date: Jan. 29, 2023 || Time: 4:00 PM – 6:00 PM
Venue: RC Conference Room

Chair; Prof. Dr. Md Akhtarul Islam, Coordinator: Prof. Dr. Tamez Uddin
(Email: mtuddin-cep@sust.edu)
Each Presentation Time: 07.00 min.

Sl. No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	AS/2021/1/05	CEP	Enhancement of photocatalytic activity of visible light activated photocatalyst for the degradation of toxic organics in environment	PI: Professor Dr. Md. Tamez Uddin, Dept of CEP & CI: Shafiul Hossain, Assistant Professor, Dept of CEP, SUST	1 year
2.	AS/2021/1/07	CEP	Production of Renewable Liquid Hydrocarbons from Tallow	PI: Professor Dr Md Zakir Hossain, Dept of Chemical Engineering & Polymer Science, SUST	1 year
3.	AS/2021/1/08	CEP	Extraction of Heavy Metal from Waste Smartphone: A Case Study	PI: Professor Dr. Salma Akhter, Dept. of CEP, SUST	1 year
4.	AS/2021/1/09	CEP	Development of conductive polymer-based supercapacitor (Extension)	PI: Dr. Md. Mostafizur Rahman, Associate Professor, Dept of CEP & CI: Dr. M. Zobayer Bin Mukhlis, Associate Professor, Dept of CEP, SUST	1 year
5.	AS/2021/1/10	GEB (old CEP)	Pulsed electric field in urban waste water treatment plant: a novel water disinfection technology to prevent antibiotic resistant bacteria and gene transfer to the environment	PI: Professor Dr. Md Asraful Jahan, Dept of GEB, SUST	1 year
Session Break					
6.	AS/2021/1/11	CEP	Effect of aeration pattern on determination of granular size as well as nitrogen removal	PI: Rahatun Akter, Assistant Professor, Dept of Chemical Engineering and Polymer Science, SUST	1 year
7.	AS/2021/1/12	CEP	Evaluation of polylactic acid (PLA) production process and its links to the PLA properties	PI: Md. Mohibul Alam, Associate Professor, Dept of Chemical Engineering and Polymer Science, SUST	1 year
8.	AS/2021/1/44	CEP	Enhancement of biomethane yield in biogas by dry anaerobic digestion of municipal solid waste (an extension of previous study)	PI: Professor Dr. Abu Yousuf, Dept of CEP & CI: Md. Anisur Rahman, Assistant Professor, Dept of CEP, SUST	1 year

****Please submit your Presentation file at least 48 hours before your presentation to the email: mtuddin-cep@sust.edu***

Technical Session–XIV: For Dept. of STA, OCG & GEE

Date: Jan. 29, 2023 || Time: 4:00PM – 6:00 PM

Venue: IQAC Conference Room

Chair: Prof. Dr. Sabina Islam, Coordinator: Professor Dr. Md. Rashed Talukder

(E mail: r.talukder-mat@sust.edu)

Each Presentation Time: 07.00 min. (1 year projects) and 10 min (2 years' projects)

Sl. No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	PS/2020/2/30	STA	Lifestyle and dietary patterns of high school going students in north-eastern part of Bangladesh	PI: Professor Dr. Mohammad Ohid Ullah, Dept of Statistics, SUST	2 years
2.	PS/2020/2/31	STA	Exploring the Community Perceptions, Preventive and Impacts on an Outbreak of Novel Coronavirus (COVID-19) in Dhaka Division, Bangladesh	PI: Professor Dr. Md. Azizul Baten, Dept of Statistics, SUST	2 years
3.	PS/2020/2/32	STA	Capital formation through Expatriate's Remittances: A study on Investment in Education	PI: Professor Dr. Md. Zakir Hossain, Dept of Statistics, SUST	2 years
4.	PS/2020/2/36	STA	Critical essence of Psychological readiness: An Empirical Investigation on online learning collaborative environment during Covid- 19 and post Covid effects on secondary school of Bangladesh	PI: Professor Dr. Md. Kabir Hossain, Dept of Statistics & CI: Dr. Mohammad Mizener Rahman, Associate Professor, Dept of Business Administration, SUST	2 years
5.	PS/2021/1/26	STA	Impact of Covid-19 on the living standard of the microcredit beneficiaries: Evidence from Sunamganj District in Bangladesh	PI: Professor Dr. Md. Kabir Hossain, Dept of Statistics, SUST	1 year
6.	PS/2021/1/27	STA	Perceived Psychological Stress and Its Factors among Urban Poor People in Sylhet Division due to COVID-19 Pandemic: Perception and Practices Based Assessment	PI: Professor, Dr. Md. Azizul Baten, Dept of Statistics, SUST	1 year
Session Break					
7.	PS/2021/1/28	STA	Modeling and Forecasting Trend of Global Warming in Bangladesh Using Machine Learning	PI: Professor Dr. Khalidur Rahman, Dept. of Statistics & Husne Ara Chowdhury, Associate Professor, Dept. of Computer Science & Engineering, SUST	1 year
8.	PS/2021/1/29	STA	Regional Changes and Variability in Prevalence of Corona Virus Disease-19 (COVID-19) in SAARC Countries	PI: Dr. Mohammed Taj Uddin, Professor, Dept of Statistics & Dr. Md. Nazrul Islam, Professor, Dept of Statistics, SUST	1 year
9.	PS/2021/1/32	STA	Relationships between corona anxiety and the development of COVID-19 Symptoms: A case Study of Sylhet, Bangladesh	PI: Professor Dr. Luthful Alahi Kawsar, Dept of Statistics & CI: Mohammad Romel Bhuia, Associate Professor, Dept of Statistics, SUST	1 year
10.	PS/2021/1/33	STA	COVID-19 pandemic, mental health and job uncertainty among university students: A case study of SUST, Sylhet, Bangladesh.	PI: Dr. Mirza Nazmul Hasan, Associate Professor, Dept. of Statistics, SUST	1 year
11.	PS/2021/1/18	OCG	Phytoplankton ecology in the coastal area of Bangladesh	PI: Dr. Subrata Sarker, Assistant Professor, Dept of Oceanography & CI: MD Shajjadur Rahman, Lecturer, Dept. of Oceanography, SUST	1 year
12.	PS/2021/1/19	OCG	Oyster diversity habitat relationship with environmental variables in the coastal zone of Bangladesh	PI: Muhammad Mizanur Rahman, Lecturer, Dept of Oceanography & CI: Ms. Morgina Akter, Dept of Oceanography, SUST	1 year

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Technical Session – XV: Dept. of ECO
Date: May Jan.29, 2023 || Time: 3.30 PM – 4:30 PM
Venue: RC Lab

Chair: Professor Dr. Mohammad Abdul Munim Joarder, Coordinator: Prof. Dr. Md. Monirul Islam
(e mail: monir.cnu@gmail.com)

Each Presentation Time: 07.00 min. and 10.00 min.

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	SS/2021/1/12	ECO	Mental ill-health of working women: Does family formation and labor market condition matter?	PI: Chowdhury, Abdullah-Al-Baki Assistant Professor, Dept of Economics & CI: Tarik Aziz, Lecturer, Dept of Economics, SUST	1 year
2.	SS/2021/1/14	ECO	Remittances and household expenditure behaviour on human capital: Evidence from Sylhet	PI: Dr. Md. Mahbulul Hakim, Associate Professor, Dept of Economics & CI: Farhana Ahmed, Assistant Professor, Dept of Economics, SUST	1 year
3.	SS/2021/1/15	ECO	Impact of Maternal Employment on Child Health in Khasi Matrilineal Indigenous Community of Northeastern Bangladesh.	PI: Eshrath Sadiya, Lecturer, Dept of Economics & CI: Dr. Mohammad Abdul Munim Joarder, Professor, Dept of Economics, SUST	1 year
4.	SS/2021/1/16	ECO	Does Poverty Hinder Cognitive Skills Development? An Empirical Study from Sylhet City	PI: Md. Gias Uddin Khan, Assistant Prof, Dept of ECO & CI: CI Prof. Dr. Mohammad Abdul Hannan Prodhan, Dept of ECO, SUST	1 year

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monir.cnu@gmail.com

Technical Session – XVI: Dept. of ENG, BAN and IML
Date: Jan 29, 2023 || Time: 4.30 PM – 6:00 PM
Venue: RC Lab

Chair: Professor Dr. Muhammad Alamgir Toimoor, Coordinator: Prof. Dr. Tulshi Kumar Das
(Email: tulshikumardas@gmail.com)

Each Presentation Time: 07.00 min. and 10.00 min. (2years project)

Sl.No.	Project ID	Dept.	Project Title	Researchers Name	Duration
1.	SS/2020/2/22	ENG	Language learning and other motivations to study English literature: An exploration of public universities in Bangladesh	PI: Dr. Mohammad Shafiqul Islam, Associate Professor & CI: Ms. Tasnim Mizan Chowdhury, Lecturer, Dept of English, SUST	2 years
2.	SS/2021/1/17	ENG	Rizia Rahman's Surjo Sabuj Rokto (Sun Green Blood): A Literary Perspective on the Human Rights Crisis of the Tea Garden Workers and their Real-time Status	PI: Md. Ishrat Ibne Ismail, Associate Professor, Dept of English & CI: Sahelee Parveen Dipa, Assistant Professor, Dept of English, SUST	1 year
3.	SS/2021/1/19	ENG	English Language Classroom Anxiety among the Undergraduate	PI: Professor Dr. Himadri Sekhar Roy, Dept of English, SUST	1 year
4.	SS/2021/1/08	BNG	চা শ্রমিকদের 'দেশোয়ালি' ভাষা : ভাষাতাত্ত্বিক ও ভাষা-পরিস্থিতি পর্যবেক্ষণ	পিআই: ড. মো. আশ্রাফুল করিম, অধ্যাপক, বাংলা বিভাগ, শাবিপ্রবি, সিলেট।	1 year
5.	SS/2021/1/09	BNG	দারিদ্র্য : নজরুল জীবনে ও সাহিত্যে	পিআই: ড. মো. রিজাউল ইসলাম অধ্যাপক, বাংলা বিভাগ, শাবিপ্রবি, সিলেট।	1 year
6.	SS/2021/1/10	BNG	সমাজভাষাবিজ্ঞান অনুশীলন ও পরিভাষা কোর্স'।	পিআই: ড. মো. জফির উদ্দিন সহযোগী অধ্যাপক, বাংলা বিভাগ, শাবিপ্রবি, সিলেট।	1 year
7.	SS/2021/1/11	IML	Comon barriers learning French as a forign language in Bangladesh	PI: Riadul Islam, Assistant Professor in French, IML & CI: Mahabuba Rahaman, Lecturer, Dept of English, SUST	1 year

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tulshikumardas@gmail.com