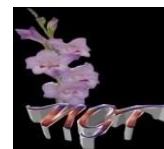


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Agricultural & Environmental Technology Development Society (AETDS), U.S. Nagar, UK, India

International conference

Global Perspective in Agricultural and Applied Sciences for Food and Environmental Security (GAAFES-2019)

1-2 December, 2019

Conference Venue:

UGC-HRDC Hall, Kumaun University, Nainital, UK, India

(Inaugural Session: A.N. SINGH HALL, DSB CAMPUS NAINITAL)

CONFERENCE PROGRAM SCHEDULE

Day-1 (Sunday) Date: 01.12.2019

Registration (08:00-8:30 AM)

(UGC-HRDC Hall, Kumaun University, Nainital, UK, India)

Breakfast (08:00-9:30 AM)

(UGC-HRDC Hall, Kumaun University, Nainital, UK, India)

Inaugural Session (10.00-12.00)

(A.N. SINGH HALL, DSB CAMPUS NAINITAL)

Day-1 (Sunday) Date: 01.12.2019

Technical Session –I (12.15- 2.00 PM): Hall C

(Theme-III: Life Sciences, Biomedical Sciences and Biotechnological aspects)

Invited lectures, Oral Presentations and felicitations of AETDS-2019 Awardees

Hall In charge: Dr. SANJAY SWAMI (9419157291), Dr Anju Rani

Invited Lecture	Topic	Time
Dr. Pankaj Sharma Director, Amity Science Technology And Innovation Foundation & Professor of Biotechnology, Amity University Uttar Pradesh, Sector 125, Noida-201313	miRNA Dysregulation and their association with Cytogenetically Normal Pediatric Acute Myeloid Leukemia	12.15-12.25
Prof. Qazi Mohd. Rizwanul Haq Department of Biosciences, Jamia Millia Islamia, New Delhi-110025, India	Drug Resistance in Aquatic Environment A Deadly Menace: An Indian Perspective.	12.25-12.35
Oral Presentation	Topic	Time

Ali Ashour Shaaban Sayed Faculty of Agriculture, Fayoum University, Fayoum 63514, Egypt	Physiological Changes In Leaves Of Some Mango Cultivars As Affected By Exposure To Low Temperature Degrees	12.35-12.40
VARSHA SINGH Institute of Agricultural Sciences	Abiotic stress tolerance mechanism in crop plants	12.40-12.45
Dr D.S. Rawat Department of Biological Sciences, CBSH, G.B. Pant University, Pantnagar-263145, Uttarakhand,	SEED PLANT TAXA RICHNESS ALONG ELEVATION GRADIENT IN UTTARAKHAND, INDIA	12-45-12.50
Bahaar Anjum G. B. Pant University of Agriculture and Technology, Pantnagar, U.S. Nagar-263 145, Uttarakhand, India	Phytochemical Analysis and Biological Activities of Ethyl Acetate Stem Extract of <i>Ardisia Solanacea</i> Roxb.	12.50-12-55
ANITA KUMAWAT Scientist (Agronomy) ICAR-IISWC, Research Centre, Kota-324002, Rajasthan	Irrigation scheduling and nitrogen management for enhanced productivity and input use efficiency of direct-seeded rice	12-55-1.00
Srishti Upadhyay Warner College of Dairy Technology, SHUATS, Allahabad	Changes in physico-chemical, microbial and organoleptic attributes of Lassi fortified with Carrot (<i>Daucus carota L.</i>) juice during storage at refrigerated temperature	1.00-1.05
Dr. KULDIP CHANDRA VERMA Dept. of Biochemistry CBSH, G.B.P.U. A. &T., Pantnagar-263145, U S Nagar, Uttarakhand	Biochemical analysis of Buckwheat (<i>Fagopyrum esculentum</i> Moench) genotypes for quality parameters	1.05-1.10
RAHUL ANAND Dr. RPCAU, Pusa	Study On The Divergence Analysis Of Chickpea(<i>Cicer arietinum L.</i>) And Its Molecular Characterization Using Microsatellite Marker	1.10-1.15
Chandni Mathpal M.B.G.P.G College Haldwani, Nainital	Association of Intense Geomagnetic Storms with Solar Wind Speed for Solar Cycle 24	1.15-1.20
Mohsin Raza Rajiv Gandhi University, Itanagar	Six-legged superfood as a source of dietary Antioxidant: In-vitro Antioxidant activities in several species of edible insect from Arunachal Pradesh, India	1.20-1.25
Upasana Mohapatra University of Agricultural Sciences, GKVK, Bengaluru	Effect of gametophytic selection on yield parameters in a pollen population of maize (<i>Zea mays L.</i>)	1.25-1.30
Smriti Raj Verma G.B.P.U.A&T, Pantnagar	Trichome Structure And Distribution In Family Malvaceae	1.35-1.40
Nisha Rana IIMT University, Meerut(UP), India	Molecular Phylogenetic Analysis of Wild and cultured <i>Cirrhinus mrigala</i> (Hamilton 1822)	1.40-1.45
Dr. Anurag Kumar Sahu International Centre for Genetic Engineering & Biotechnology, (ICGEB) Aruna Asaf Ali Marg, New Delhi, Delhi - 110067	Assay and analysis of ChiLCuV-CP & ChiLCuβ: Expressway for identification of viral suppressor of RNA silencing	1.45-1.50
Session Closing	Felicitation of Resource persons & AETDS-2019 Awardees	1.50-2.00
Lunch Break (2.00-2.30 PM)		
Technical Session –II (2.30- 5.00 PM): Hall C (Theme-IV: Recent advances in Physical, Mathematical, Information, Chemical Sciences, Engineering and technology) Invited lectures, Oral Presentations and felicitation of AETDS-2019 Awardees		

Invited Lecture	Topic	Time
Dr. Siti Nurbaya Oslan1 Enzyme and Microbial Technology Research Centre, Universiti Putra Malaysia, Malaysia	Molecular Expression of A Thermostable Lipase From Locally Isolated Yeast	2.30-2.40
Dr. Kishore Kumar Nair Department of Physics, University of The Free State, (UFS), Bloemfontein, ZA 9300, South Africa	Nanoremediation: A Tool For Environmental And Agricultural Concerns	2.40-2.50
Oral Presentation	Topic	Time
Dr.Om Prakash Assistant Professor SBS University Dehradun	Biochemical Profiling and Antimicrobial Screening of Some Citrus Species Collected from Uttarakhand.	2.50-2.55
Mamata Jamwal Department of Botany, University of Jammu	Direct and indirect effects of extrafloral nectaries on plant fitness and reproductive output of the two species of <i>Luffa</i> (L.)	2.55-3.00
Dr.Neha Chauhan SGRR School of Paramedical sciences, SGRRU, Dehradun.	Isolation and Antibioqram of Non Fermenting Gram Negative Bacilli in different clinical samples.	3.00-3.05
ZAHID AMIN MALIK MB. Govt. P. G. College, Haldwani (Kumaun University, Nainital)	The Role of Pre-emptive Goal Programming in Production Planning Problems	3.05-3.10
Rajesh Kumar DSB Campus Kumaun University Nainital	Comparative Adsorption of Co ²⁺ using zirconium-ferrite nanoparticles (with different Fe:Zr molar ratio): A Novel Approach	3.10-3.15
HIMANSHU UPRETI G.B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand, 263145	Effect of Joule Heating And Non-Linear Radiation On Mhd Flow Of Nanofluid Over A Thin Moving Needle	3.15-3.20
Kritika Singh Somvanshi GB Pant University of Agriculture and Technology, Pantnagar	Emergence of green composite films reinforced with agro-waste: a future material replacing single-use plastics	3.20-3.25
SAWAN KUMAR RAWAT G. B. PANT UNIVERSITY OF AGRICULTURE & TECHNOLOGY, PANTNAGAR	Numerical study of mixed convective MHD copper water nanofluid flow over vertical cone and wedge in presence of thermal radiation and chemical reaction with Cattaneo-Christov double diffusion model	3.25-3.30
Dr.Om Prakash Assistant Professor SBS University Dehradun	Biochemical Profiling and Antimicrobial Screening of Some Citrus Species Collected from Uttarakhand.	3.30-3.35
Dr. Rini Joshi G.B.Pant University of Agriculture and technology, Pantnagar.	Site Directed Mutagenesis of P-Domain of Calreticulin Transacylase: Demonstration of Lys-207 as the possible active site residue	3.35-3.40
SHUBHI RASTOGI AMITY UNIVERSITY UTTAR PRADESH, MALHAUR-226028	DATABASE DEVELOPMENT OF GENOME RELATED INFORMATION OF GYMNOSPERM	3.40-3.45
SAIJASI DUBEY AMITY UNIVERSITY UTTAR PRADESH, MALHAUR-226028	EFFECT OF SOWING DATES, GENOTYPE AND THEIR INTERACTIONS ON AGRONOMIC TRAITS IN <i>Linum usitatissimum</i> L.	3.45-3.50
Renuka Kumari University of Jammu	Genetic superiority and autogamy- an evolutionary shift in a common weed of Jammu district.	3.50-3.55
Amit Singh Rana Govind Ballabh Pant University of Agriculture and Technology, Pantnagar	NUTRITIONAL QUALITY AND HEATH POTENTIAL OF BUCKWHEAT (<i>FAGOPYRUM ESCULENTUM</i> MOENCH): A REVIEW	3.55-4.00

Naveen Chandra Uttarakhand Space Application Centre 93, Phase-2, Vasant Vihar, Dehradun (248001)	Population assessment and habitat distribution modelling of endangered medicinal plant - <i>Picrorhiza kurroa</i> royle ex benth. in the Kumaun Himalaya	4.00-4.05
Rekha Palariya Department of Zoology D.S.B. Campus, Kumaun University	SOCIAL ORGANIZATION AND ASSOCIATION AMONG EX- SITU ENVIRONMENT OF WHITE CRESTED KALIJ PHEASANT (<i>Lophura leucomelanos hemiltonii</i>)	4.05-4.10
Rajan Mishra GBPUA&T Pantnagar	Effect of supplementing garlic (<i>Allium sativum</i>) and turmeric (<i>Curcuma longa</i>) powder on growth performance, haematological and faecal characteristics of crossbred heifer calves	4.10-4.15
SWAIMA SHARIF RESEARCH SCHOLAR DEPARTMENT OF ZOOLOGY	Elderly Neglect with Special Emphasis on Indian Perspective: Forensic Entomological Determinants	4.15-4.20
Shafaque Asif Amity University Uttar Pradesh, Near malhaur railway station, Gomtinagar, Lucknow	Magnetic Iron Oxide Nanoparticles Activate The Thioredoxin Reductase Through Transplasma Membrane Electron Transport In <i>SACCHAROMYCES CEREVISIAE</i>	4.20-4.25
Ashish Shesharao Ghormade Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Tal. Dapoli, Dist. Ratnagiri	Flower to Power : A reliable journey	4.25-4.30
Dr. Sushil Kumar Upadhyay Maharishi Markandeshwar (Deemed to be University), Mullana-Ambala,	<i>In silico</i> approaches to conserved gene sequence analysis for phylogenetic validation of parasitic helminthes	4.30-4.35
Dr. Arti Verma Department of Forestry, DSB Campus, Kumaun University	ROLE OF <i>RUBUS ELLIPTICUS</i> (HISALU), A POTENTIAL WILD EDIBLE FRUIT IN LIVELIHOOD GENERATION OF LOCAL PEOPLE IN KUMAUN REGION OF UTTARAKHAND	4.35-4.40
Reserve Slot	Reserve Slot	4.40-4.45
Reserve Slot	Reserve Slot	4.45-4.50
Reserve Slot	Reserve Slot	4.50-4.55
Session Closing	Felicitation of Resource persons & ATDS- 2018 Awardees	4.55-5.00
High Tea 5.00 PM		
Day-2 (Monday) Date: 02.12.2019		
Breakfast (08:30-9:30 AM)		
Technical Session –III (9.30- 12.00): Hall C (Theme-III: Life Sciences, Biomedical Sciences and Biotechnological aspects) Invited lectures, Oral Presentations and felicitation of AETDS-2019 Awardees		
Invited Lecture	Topic	Time
Dr. Preeti Chaturvedi Professor, G.B. Pant University of Agriculture & Technology, Pantnagar	Improving <i>In Vitro</i> Seed Germination Potential of <i>Rheum emodi</i> Wall Ex. Mesin Through Various Physiochemical Means	9.30-9.45
Dr R. A. Siddique Associate Professor, SVPUAT, Meerut	Role of Nitric Oxide in Bovine Male Reproduction	9.45-10.00
Oral Presentation	Topic	Time
Uzma Siddiqui DSB Campus, Kumaun University Nainital	Effect of experimental infection with <i>Aeromonas hydrophila</i> on different blood parameters and hematopoietic tissue in <i>Schizothorax richardsonii</i>	10.00-10.05

Sapana pant I.P.G.G.P.G. College of Commerce, Haldwani	Bryophytes of Tufaceous biosinoses at Naya Gaon (Corbett Fall), Nainital	10.05-10.10
HIBA FATIMA ALIGARH MUSLIM UNIVERSITY, ALIGARH	Longevity and fecundity in ageing <i>Metarhabditis andrassyana</i> (Nematoda: Rhabditidae)	10.10-10.15
Dr. Pardeep Kumar ICAR-NBPGR, New Delhi	Development of multiplex PCR for simultaneous detection of <i>Alternaria padwickii</i> and <i>Bipolaris oryzae</i> from rice seed	10.15-10.20
MANORAMA DEVI Assam Agricultural University, Jorhat 13.	Occupational health and safety of female workers in vegetable cultivation	10.20-10.25
Dr. Arti Goel, Amity Institute of Microbial Biotechnology, Amity University, Sector- 125, Noida (U.P.)	Effect of <i>Euphorbia pulcherrima</i> Leaf Extract on Biochemical Constituents of <i>Aspergillus fumigatus</i>	10-25-10.30
Sankarganesh E BCKV, Mohanpur, West Bengal	Development of DNA Barcodes for Insect Pests of Solanaceous Vegetables: A Study From North Eastern Region of India	10.30-10.35
Bhupendra Mathpal LPU, Punjab	Quantitative study of enzyme activity.....	10.35-10.40
Bishal Saikia Deptt. Of Plant Pathology ,College of Agriculture AAU,Jorhat-13,pin-785013	Studies on foliar fungal diseases of gerbera (<i>Gerbera jamesonii</i>)in Assam	10.40-10.45
GAURAV PHOOKAN Department of Plant Pathology, College of Agriculture, AAU,Jorhat-13, PIN – 785013	Effect of ZnO Nanoparticles on Karyomorphology and biochemical changes of <i>Camellia sinensis</i>	10.45-10.50
Sandeep Dutt Maindoli Department of Zoology, D.S.B. Campus, K.U. Nainital.	Sediments in lack	10.50-10.55
Vinod chandra Joshi Gb national institute of Himalayan environment and sustainable development kosi katarmal almora	Forest structure , composition, Diversity and regeneration status of subtropical and temperate forest stands in the Central Himalaya	10.55-11.00
SUNITA DUTTA Department of Plant Pathology, College of Agriculture, Assam Agricultural University, Jorhat, Assam, Pin – 785013	Management of fruit rot of “bhut jolokia” (<i>Capsicum chinense</i> Jaqc.) caused by <i>Colletotrichum gloeosporioides</i> with biological approaches”	11.00-11.05
Arti Kumari Assam Agricultural University, Jorhat -785013, Assam	Integrated management of diseases of black gram (<i>Vigna mungo</i>) in Assam	11.05-11.10
Ruchi Jalal I.P.G.G.P.G College of Commerce, Haldwani	Exploration of conidial fungi from some water bodies of Nainital district (Kumaun Himalaya)	11.10-11.15
AJAY KUMAR CHANDRA G. B. Pant University of Agriculture and Technology, Pantnagar	Identification and characterization of genes involved in metabolic network of iron and zinc homeostasis through genome-transcriptome transition approach of finger millet (<i>Eleusine coracana</i>)	11.15-11.20
Sudha Bind GBPUA&T, Pantnagar, Uttarakhand	Characterization and plant growth promoting attributes of plant growth promoting bacteria (pgpb) on wheat under drought condition	11.20-11.25
Bahaar Anjum G. B. Pant University of Agriculture and Technology, Pantnagar, U.S. Nagar-263 145	Phytochemical Analysis and Biological Activities of Ethyl Acetate Stem Extract of <i>Ardisia Solanacea</i> Roxb.	11-25-11.30
DR. AAKANKSHA TIWARI G.B. PANT UNIV. OF AGRI. & TECH., PANTNAGAR, U.S.NAGAR.	PCR AMPLIFICATION, CLONING AND SEQUENCE ANALYSIS OF <i>HAEMOLYSIN III</i> GENE OF <i>Clostridium</i>	11.30-11.35

	<i>chauvoei</i>	
SHEETAL SHARMA Department of Zoology, D.S.B. Campus, Kumaun University, Nainital.	EFFECT OF WITHANIA SOMNIFERA AND TINOSPORA CORDIFOLIA ON GROWTH AND SURVIVAL OF SNOW TROUT (SCHIZOTHORAX RICHARDSONII)	11.35-11.40
Sabia Mumtaz Research Scholar Aligarh Muslim University, Aligarh	Diversity And Taxonomy Of Rhabditid Nematodes From Rotting Banana Rhizomes	11.40-11.45
Dr. KULDIP CHANDRA VERMA G.B.P.U. A. &T., Pantnagar-263145, U S Nagar,Uttarakhand	Biochemical analysis of Buckwheat (Fagopyrum esculentum Moench) genotypes for quality parameters	11.45-11.50
Reserve Slot	Reserve Slot	11.50-11.55
Session Closing	Felicitation of Resource persons & AETDS-2018 Awardees	11.55-12.00
Technical Session –IV (12.00- 2.20PM): Hall C (Theme-I: Innovative Approach in Agricultural And Allied Sciences) Invited lectures, Oral Presentations and felicitation of AETDS-2019 Awardees		
Invited Lecture	Topic	Time
Dr. Ayesha Qamar Professor Department of Zoology	Elderly Neglect with Special Emphasis on Indian Perspective: Forensic Entomological Determinants	12.00- 12.10
Dr Sonu Sharma Associate professor School of pharmaceutical sciences, Jaipur National University	Male aphrodisiac and female anti-fertility screening of plants mucana prurita, mesua ferrea, and punica granatum on rats	12.10- 12.20
Oral Presentation	Topic	Time
Dr. Sunil Kr. Ghosh Directorate of Research, AINP on Acarology, BCKV, PO: Kalyani, Dist: Nadia, West Bengal	Climate Impact On Spider Mite (Tetranychus Sp. Koch) Infesting Som Plant Leaves (Machilus bombycina King) And Their Control Using Phyto-Chemicals	12.20-12-25
Nutan S.S.J. Campus, Kumaun University, Nainital	EFFICACY OF INSECTICIDES AGAINST PHYTOPHAGOUS SCARAB BEETLES, Adoretus simplex, Anomala bengalensis AND Sophrops sp. (COLEOPTERA: SCARABAEIDAE)	12.25-12.30
Dhinu Yadav, Student HAU, Hisar	IMPACT OF TILLAGE PRACTICES ON PHYSICO-CHEMICAL AND FUNCTIONAL DIVERSITY IN PEARL MILLET-WHEAT CROPPING SYSTEM	12.30-12.35
Ms. Ankur Bhakar ICAR – IARI, New Delhi	Mixed Cropping: tool to ensure nutritional security for animals	12.35-12.40
SANIYA University of Horticultural Sciences, Bagalkot Udyanagiri, Bagalkot – 587104,	EVALUATION OF GAILLARDIA (Gaillardia pulchella Foug.) GENOTYPES FOR GROWTH, QUALITY AND YIELD PARAMETERS UNDER NORTHERN DRY ZONE OF KARNATAKA, INDIA	12.40-12.45
HIMANI VERMA G.B.P.U.A AND T PANTNAGAR	Dyeing of Silk Fabric Using Fungal Dye and Natural Mordant	12.45-12.50
SOMYA MISRA Deptt of Agricultural Economics, GBPUAT Pantnagar	ASSESSMENT OF MARKETING STATUS OF PEACH IN RAMGARH BLOCK OF NAINITAL DISTRICT OF UTTARAKHAND	12.50-12.55

DR. SOURABH JAIN ASSISTANT PROFESSOR SHRI RAM COLLEGE, MUZAFFARNAGAR	Value addition to Jaggery (gur) by herbal coating of aloe vera, neem and tulsi	12.55-1.00
Rashmi Institute of Agricultural Sciences, Banaras Hindu University, Varanasi -221005	Break-even analysis of major vegetable crops in Nagrota Bagwan block of Kangra district(H.P)	1.00-1.05
Dr. Kaushlendra Pratap Singh Government Veterinary Hospital, Deoranian, Bareilly, Department of Animal Husbandry, Uttar Pradesh	STUDIES ON EFFICACY OF GNRH ADMINISTRATION AT DIFFERENT STAGES OF ESTROUS CYCLE ON CONCEPTION RATE IN BUFFALOES	1.05-1.10
Dr. Kaushlendra Pratap Singh Government Veterinary Hospital, Deoranian, Bareilly, Department of Animal Husbandry, Uttar Pradesh	EFFICACY OF ENEROFLOXACIN FOR THERAPEUTIC MANAGEMENT OF CUTANEOUS FORM OF PIGEON POX	1.10-1.15
Shivam Singh Banda University of Agriculture and Technology, Banda, UP	Role of GIS in Agriculture	1.15-1.20
Readership analysis of women on beti bachao beti padhao issue	Empowering every farmer in every corner:extension and knowledge dissemination for doubling farmer income	1.20-1.25
Shakshi bisht Deptt. Of EECM, PAU ludhiana	Readership analysis of women on beti bachao beti padhao issue	1.25-1.30
Avesh Fruit Expert Centre for Sub-Tropical Fruits, Ladwa, Kurukshetra, Haryana	Influence of different packaging materials on physiological and biochemical parameters of guava (<i>Psidium guajava</i> L.) cv. Hisar Safeda during storage after transportation.	1.30-1.35
Dr. Mohd Majid Jamali School of Agricultural Sciences, Glocal University, Saharanpur	Eulophid parasitoids as biological control agents of thrips pest	1.35-1.40
Utkarsha Pramod Gaware Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur (Bihar)	Doubling Farmers income through innovative approaches	1.40-1.45
Mr. DEBASHIS DASH Department of Agricultural Communication, College of Agriculture, GBPUAT, Pantnagar	Vocational Training Need Assessment of Tribal Youth in Mushroom Production As An Agribusiness Enterprise	1.45-1.50
Dr. Ruchira Bist. D.S.B. Campus,Kumaun University,Nainital.	Improving the livelihood of marginalized communities and minimizes their dependencies on the forest through promotion of low cost technologies and skill development in Central Himalayan region of	1.50-1.55
Dr. Vandana Bhakuni, D.S.B. Campus,Kumaun University,Nainital.	STUDIES ON SEED LONGEVITY OF SOYBEAN [<i>Glycine max</i> (L). Merrill] WITH DIFFERENT PACKAGING MATERIALS.	1.55-2.00
Bipin Kumar Vishwakarma, D.S.B. Campus,Kumaun University,Nainital.	Triploidy Induction In Golden Mahseer (<i>Tor Putitora</i>) For Its Aquaculture Enhancement And Aqua Tourism With Maintaining Ecological Risk Management: A Review.	2.00-2.05
Reserve Slot	Reserve Slot	2.05-2.10
Session Closing	Felicitations of Resource persons & AETDS-2018 Awardees	2.10-2.20
Lunch Break (2.20-3.00 PM)		
Valedictory Function (3.00-5.00 PM)		
UGC-HRDC Hall, Kumaun University, Nainital, UK, India		

Important Instructions:

1). Duration for Keynote Address (20 mins); Invited Lectures (10 mins); Oral Presentations (05 mins).

2). **Poster Sessions** will only be organized on 01 & 02 December 2019 (Day-1& Day-2) as Follows

Day 1, 01 December 2019: 01:00-04:00 PM- Theme 1: **Innovative Approach in Agricultural and Allied Sciences**

Day 2, 02 December 2019: 9.30-11.00 - Theme 2: **Natural resource management, Food and Environmental Security**

Day 2, 02 December 2019: 11.00-1.00PM Theme 3: **Life Sciences, Biomedical Sciences and Biotechnological aspects**

Day 2, 02 December 2019: 1.00-2.30PM Theme 4: **Recent advances in Physical, Mathematical, Information, Chemical Sciences, Engineering and technology**

Note: Dimensions for Posters (clearly visible flex print/digital print/other good quality print): 25 x 38 inches or 34 x 46 inches. 4).

All participants are requested to upload their PowerPoint presentations/deposit their posters at Registration Counters. 5). For any amendments/rectifications related to Oral/Poster presentations, please contact Hall In charge.

6). **Registration counters will be closed during Inaugural Function (10:00-12:00).**