

Schedule for Paper Presentation Session

Room 1

No	Time	Author	Paper Title	Code
1.	07.00 – 08.00	Registration		
2.	08.00 – 08.10	S. Pandey	Statistical Model For Assessment Of Patterns Of Tree Dominance In Urban Lands	1stICSAE/ENV001
3.	08.10 – 08.20	S. Bhutia	Response To Mountain Environment: A Case Study In Darjeeling Himalaya, India	1stICSAE/ENV002
4.	08.20 – 08.30	Hi. Wicaksana., PA. Wibowo., AR. Alam	Identifying Environmental Risks from Shale Gas Exploitation	1stICSAE/ENV006
5.	08.30 – 08.40	A.Suyanto	Perception on Environment Concern in Yogyakarta, Indonesia	1stICSAE/ENV007
6.	08.40 – 08.50	Setya Tantra Nur Buana	Management of Groundwater in Disaster Area to Ensure Environment Sustainability	1stICSAE/ENV008
7.	08.50 – 09.40	Discussion		
8.	09.40 – 09.55	Coffee Break		
9.	09.55 – 10.05	Arif Susanto ¹ , Edi Putro ² , Roro Nawang Wulan ¹ and Wiliam Yochu ¹	Globally Harmonized System (GHS) Implementation and Management of Hazardous Substances (B3) in Concentrating Division PT Freeport Indonesia	1stICSAE/ENV009
10.	10.05 – 10.15	Rosyid K.R ¹ and Setiyo D.C ²	The Using of Asbestos Waste for Making Paving Block	1stICSAE/ENV010
11.	10.15 – 10.25	A. Rangkisani ¹ , Langgeng.W. Santosa ² , and Retno. P.	The Characteristics And Management Strategies Of Springs At Northern And	1stICSAE/ENV011

		Sancayaningsih ³	Central Gunungkidul, D.I.Yogyakarta: Related To The Type Of Vegetation In Its Springs Recharge Area	
12.	10.25 – 10.35	AR.Hanung Triyono ^{1,a} dan SD. Cahyono ^{2,b}	A Strategy Of The Routine Maintenance Of Roads In Central Java With The Development Of A Model Of Management Of The Environment That Involves Public Participation	1st/CSAE/ENV012
13.	10.35 – 10.45	Syaifuddin ^{1*} , A. Setyawan ²	The Effect Of Congestion On Increasing Gas Emissions Exhaust Of Motor Vehicles	1st/CSAE/ENV013
14.	10.45 – 11.35	Discussion		
15.	11.35 – 13.30	Lunch		
16.	13.30 – 13.40	A. Rangkisani ¹ , Langgeng.W. Santosa ² , and RP. Sancayaningsih ³	Vegetation Analysis At Northern And Central Gunungkidul, D.I.Yogyakarta : The Basis For The Formulation Of Management Strategies To The Springs	1st/CSAE/ENV014
17.	13.40 – 13.50	D. Utami ^{1*} , ID. Prijambada ^{1,2} , D. Widianto ^{1,2} , S. Kabirun ^{1,2} , S. Rahman ^{1,2} , HH. Satriyo ¹	Degradation Of Petroleum Hydrocarbon By Biofilm Of Fungi And Bacteria	1st/CSAE/ENV015
18.	13.50 – 14.00	I Gusti Putu Diva Awatara	The Role of Environmental Management System Toward Agroindustry Corporate Performance	1st/CSAE/IAM001
19.	14.00 – 14.10	Djoko Purnomo and S. Budiastuti	The Intercession of Solar Radiation in Agroforestry System	1st/CSAE/ENV016
20.	14.10 – 15.00	<i>Discussion</i>		
20.	15.00 – 15.15	<i>Coffee Break</i>		
21.	15.15 – 16.30	Rest		
22.	16.30 – 17.00	<i>Closing Ceremony</i>		

Room 2

No	Time	Author	Paper Title	Code
1.	07.00 – 08.00	Registration		
2.	08.00 – 08.10	NS. Zamry, A. Ayoib, L. Zakaria, and AR. Mohd Yahya	Screening of Biosurfactant Producers from Locally Isolated Actinobacterial	1st/CSAE/BIOTECH001
3.	08.10 – 08.20	F. Fibriana, A. Upaichit, and T. Hongpattarakere	Improvement of Extracellular Lipase from Selected Fungal Strain Using Taguchi DoE Methodology	1st/CSAE/BIOTECH002
4.	08.20 – 08.30	YM. Arip, A. Al-Ashraf Abdullah, and M. N. Zatil	Preliminary Detection of Immunomodulatory Molecules from Carica papaya Extract for Treatment of Dengue Fever	1st/CSAE/BIOTECH003
5.	08.30 – 08.40	IR. Wirjon and MA. Yahya	Preliminary Characterization of Isolated Phages Specific to Enterobacteriaceae for Potential Phage Therapy Development	1st/CSAE/BIOTECH004
6.	08.40 – 08.50	MCT. Atmodjo	The Research of Slow Release Nitrogen Fertilizer in Two Varieties of Sugarcane (<i>Saccharum officinarum</i>)	1st/CSAE/BIOTECH005
7.	08.50 – 09.40	Discussion		
8.	09.40 – 09.55	Coffee Break		
9.	09.55 – 10.05	Hardoyo	The Use of Sorghum Stem-Waste as Bioenergy Raw Material	1st/CSAE/BIOTECH006
10.	10.05 – 10.15	Hardoyo	The Potential Biomass Waste as A Sustainable Bioenergy Resources	1st/CSAE/BIOTECH007
11.	10.15 – 10.25	MCT. Atmodjo	The Research of Some Cassava Variety as Raw Materials for Green Energy Bioethanol	1st/CSAE/BIOTECH008
12.	10.25 – 10.35	LM. Yuningsih ¹ , I. Batubara ^{2,3} , LK. Darusman ^{2,3}	<i>Sansevieria Trifasciata</i> Prain Properties as Pb (II) Ions Biosorbent	1st/CSAE/BIOTECH009

13.	10.35 – 10.45	Nandariyah, S. Hartati, Wartoyo, and Pardono	RAPD Clustering Based On Tannin Content of Various Salak (<i>Salacca Zalacca Gaertner Voss</i>) Accessions	1st/CSAE/BIOTECH010
14.	10.45 – 11.35	Discussion		
15.	11.35 – 13.30	Lunch		
16.	13.30 – 13.40	H. Salim ¹ , H. Mohd Noor ¹ , D. Omar ¹ , NH. Hamid ² and A.Kasim ³	Sub-Lethal Toxicity Secondary Poisoning of Chlorophacinone and Bromadiolone to Captive Barn Owls, <i>Tyto Alba Javanica</i>	1st/CSAE/IPM001
17.	13.40 – 13.50	H. Singh, GF. Al-Samarrai, MN. Jaffar, LB. Beng, M.Hisamuddin	Efficacy of Botanicals As Alternatives to Synthetic Fungicides to Control <i>Colletotrichum gloeosporioides</i> Penz. (Mango Anthracnose)	1st/CSAE/IPM002
18.	13.50 – 14.00	S. Shariff ¹ , NJ. Ibrahim ¹ , MD. Zain ¹ , Y. Suhana ² , MJ. Norsiah ² , and S. Yakoop ²	Updating Record of Opiinae Parasitoids (Hymenoptera: Braconidae) Associated with <i>Bactrocera</i> spp. (Diptera: Tephritidae) Using Molecular Data	1st/CSAE/IPM003
19.	14.00 – 14.10	NJ. Ibrahim ¹ , S. Shariff ¹ , MD. Zain ¹ , Y. Suhana ² , MJ. Norsiah ² , and S. Yakoop ²	Effectiveness of Four Molecular Markers in Identification of Opiines Species (Hymenoptera: Braconidae; Opiinae), as Parasitoids of Fruit Flies (Diptera: Tephritidae)	1st/CSAE/IPM004
20.	14.10 – 14.20	ME. Poerwanto and SHE. Kawuryan	The Role of Weeds in The Spread Of Vector of Peanut Stripe Virus (PSTV)	1st/CSAE/IPM005
21.	14.20 – 15.10	Discussion		
22.	15.10 – 15.25	Coffee Break		
23.	15.25 – 16.30	Rest		
24.	16.30 – 17.00	Closing Ceremony		

Room 3

No	Time	Author	Paper Title	Code
1.	07.00 – 08.00	Registration		
2.	08.00 – 08.10	A. Kumar and P. Sharma	Impact of Climate Change on Food Security Index and Poverty in India: An Empirical Analysis	1st/CSAE/CCh001
3.	08.10 – 08.20	Subair	Climate Change Adaptation and Fisheries Rural Community Resilience: A Case Study in North Ambon Coastal Area, Maluku	1st/CSAE/CCh002
4.	08.20 – 08.30	D. Setyawan	Assessing The Current Indonesia's Electricity Market Arrangements And The Opportunities To Reform	1st/CSAE/CCh003
5.	08.30 – 08.40	D. Setyawan	Barriers To Energy Efficiency: A Comparison Across 3 Asian Countries	1st/CSAE/CCh004
6.	08.40 – 08.50	D. Setyawan	Assessment of Indonesian Electricity Market to Support Climate Change Issues	1st/CSAE/CCh005
7.	08.50 – 09.40	Discussion		
8.	09.40 – 09.55	Coffee Break		
9.	09.55 – 10.05	P. Setyono, K. Diharjo, I M. Miasa, H. Setyanto, C. Habsya	Environmentally Friendly Technology Panel Core Greencomposites From Waste Materials For Noisy In Sound Pollution Mitigation	1st/CSAE/CCh006
10.	10.05 – 10.15	Suntoro, Mujiyo, J. Syamsiyah, Rahayu	Emissionion Of CO ₂ and CH ₄ On Vegetables, Rice and Soybean Land Case In Karanganyar District	1st/CSAE/CCh007
11.	10.15 – 10.25	W. S. Dewl ¹⁾ , Mujiyo ¹⁾ , J. Syamsiah ¹⁾ , N.N. Sari ²⁾	Study Of CO ₂ Emission By Earthworms Activity In Mesocosm On Various Land Uses In Gondangrejo, Karanganyar	1st/CSAE/CCh008

12.	10.25 – 10.35	I.B.Pramono AND E. Savitri	Effect of Climate Change on Water Yield in Central Java, East Java, and East Bali	1st/CSAE/CCh009
13.	10.35 – 10.45	T. A. Wanahari ¹ , A. Kusumawati ² , B. Murthi ³ , P. Dirgahayu ⁴ , B.A. Mappakaya ¹	Is Human Health Depends on the Health of Global Climate? Perspective on Temperature-related Death and Communicable Disease	1st/CSAE/CCh010
14.	10.45 – 10.55	Arief Sabdo Yuwono	Assesment on Tree Planting Effectiveness to Reduce Greenhouse Gas Emmission	1st/CSAE/CCh011
15.	10.55 – 11.35	Discussion		
16.	11.35 – 13.30	Lunch		
17.	13.30 – 13.40	A. Soltani-Largani, M. Sam-Daliri, A. Eftekhari	The Potential of Maize (<i>Zea mays</i> L.) for Phytoremediation of Soil Contaminated with Lead (Pb)	1st/CSAE/WMS001
18.	13.40 – 13.50	B. A Putra	The Analysis of Government-People Relation in Organizing Clean Water Management in Semarang	1st/CSAE/WMS002
19.	13.50 – 14.00	F. K. Balladona, M. D. N. Aisyah, M. N. Al-Hasan	Application Of Wetland Technology For Reducing Plumbum (Pb) On Farm Irrigation At Jenggolo Village, Kepanjen, Malang Regency	1st/CSAE/WMS003
20.	14.00 – 14.10	P. Pujiastuti ¹⁾ , Pranoto ²⁾ , I. Bagus ³⁾	Model Control Of Water Quality Decrease Gajah Mungkur Reservoir With Dynamic Systems Approach	1st/CSAE/WMS004
21.	14.10 – 14.50	<i>Discussion</i>		
22.	14.50 – 15.05	<i>Coffee Break</i>		
23.	15.05 – 15.15	Rahayu, W. S. Dewi, Parjanto, A. As'ad	Irrigation And Fertilization Of Merapi Volcano Eruption Sand As Native <i>Paspalum vaginatum</i> Turfgrass Growing Media	1st/CSAE/WMS005

24.	15.15 – 15.25	T. M. Basuki	Contribution Of Soil Horizons As Carbon Pools under Various Land Covers	1st/CSAE/WMS006
25.	15.25 – 15.35	I.B. Pramono and N. Wahyuningrum	Forestry Research Institute for Watershed Management Technology	1st/CSAE/WMS007
25	15.35 – 15.45	D. STOFFEL1*†, P. OBERLE1, M. IKHWAN1, SOLICHIN2 and F. NESTMANN	ADAPTED TECHNOLOGIES AND MANAGEMENT STRATEGIES FOR A SUSTAINABLE WATER SUPPLY IN EMERGING COUNTRIES- EXPERIENCES OF THE JOINT-PROJECT IWRM INDONESIA	1st/CSAE/WMS008
26.	15.45 – 16.25	<i>Discussion</i>		
27.	16.25 – 16.30	<i>Rest</i>		
28.	16.30 – 17.00	<i>Closing Ceremony</i>		

Room 4

No	Time	Author	Paper Title	Code
1.	07.00 – 08.00	Registration		
2.	08.00 – 08.10	Bunu. A and Dalorima L.T.	Effect Of Spacing On The Growth Performance Of Sorghum (<i>Sorghum Bicolor</i>)	1st/CSAE/TAg001
3.	08.10 – 08.20	Intan Sakinah, M. A ¹ ., And Latiffah, Z ² .	Cross-Infection Potential of <i>Colletotrichum gloeosporioides</i> Isolates	1st/CSAE/TAg002
4.	08.20 – 08.30	A. Omran and A. H Kadir Pakir	Households Participation In Recycling Of Solid Waste: Implementing Doorstepping Approach	1st/CSAE/TAg003
5.	08.30 – 08.40	Afandi ¹ , Priyo Cahyono ² , And Purwito ²	Pattern Of Soil Organic Carbon In Pineapple Estate After Rotation With Cassava And King Grass Under Marginal Tropical Soil Of Lampung, Indonesia	1st/CSAE/TAg004
6.	08.40 – 08.50	D. Prehaten*, H. Supriyo, I. Rinaldi Sitompul	Soil Organic-C And Total N Under <i>Casuarina equisetifolia</i> Stand As Indicators Of Soil Chemical Properties Improvement After Rehabilitation Of Coastal Sandy Area	1st/CSAE/TAg005
7.	08.50 – 09.40	Discussion		
8.	09.40 – 09.55	Coffee Break		
9.	09.55 – 10.05	P. Cahyono ¹ , Purwito ¹ , Didik F. Pangarso ¹ , and Afandi ²	Effects of Several Types of Rotated Crops on Soil Chemical properties in Pineapple Cultivation in Lampung, Indonesia	1st/CSAE/TAg006
10.	10.05 – 10.15	R. Wijayanti and Supriyadi	The Effect Of Refugia To Arthropod's Density And Diversity On Paddy Field	1st/CSAE/TAg007

11.	10.15 – 10.25	S. Utami ¹ , N. R Mubarik ² , I. Rusmana ³	The Use Of Consortium Formulation Bacteria As Disease Control For <i>Rhizoctonia Solani</i>	1st/CSAE/TAg008
12.	10.25 – 10.35	Darwin H. Pangaribuan ¹ , and R. N Sesanti ²	Tomato Yield and Nutrient Uptake as Affected by Cow Manure Compost in Two Seasons	1st/CSAE/HORT001
13.	10.35 – 10.45	S. Hartatik	Effect Of Plant Spacing And NPK Fertilizer Rates On Production And Seed Quality Of Sweet Corn (<i>Zea mays saccharata</i> Sturt)	1st/CSAE/HORT002
14.	10.45 – 11.35	Discussion		
15.	11.35 – 13.30	Lunch		
16.	13.30 – 13.40	N.K.E. Undaharta And Sutomo	Difference In Plant Species Diversity In Burnt And Unburnt Sites After 1994 Forest Fire On Mt. Pohen Batukaru Nature Reserve Bali	1st/CSAE/BIODIV001
17.	13.40 – 13.50	H. Zulkifli ¹ , M. Iqbal ² , I. Yustian ¹ And D. Setyawan ¹	Birds Of Pulokerto Wetlands, A Miniature Of Biological Importance Of Bird Diversity In Palembang City (South Sumatra, Indonesia)	1st/CSAE/BIODIV004
18.	13.50 – 14.00	V. R. Cahyani ¹ , Hadiwiyono ¹ , R. Setyaningtyas ² , Z. D. Fatawi ¹ , D. Prasetyo ¹ , and A. Siswanto ¹	Biodiversity of Bacterial Communities in Suppressive and Conducive Lands for <i>Fusarium</i> Basal Rot on Garlic	1st/CSAE/BIODIV005
19.	14.00 – 14.10	Sutomo ¹ And D. Fardila ²	Species Richness Estimation of Ground-cover Vegetation in some Parts of 2010 Pyroclastic Flows Areas of Mt. Merapi using Estimate S software application	1st/CSAE/BIODIV006

20.	14.10 – 14.20	Sulandjari ^{1,2} , WS. Dewi ^{1,2} , E. Yuniastuti ^{1,2}	Identification of Mychorrhizal Endemicon Several Habitats of Rare Medicinal Plants Rouvolfia serpentine Benth. with Environmental Observation and Reserpina	1st/CSAE/BIODIV007
21	14.20 – 15.10	<i>Discussion</i>		
22.	15.10 – 15.25	<i>Coffee Break</i>		
22.	15.25 – 16.30	<i>Rest</i>		
23.	16.30 – 17.00	<i>Closing Ceremony</i>		

Room 5

No	Time	Author	Paper Title	Code
1.	07.00 – 08.00	Registration		
2.	08.00 – 08.10	M. Direk	Analyses of Agricultural Status and Investment Possibilities in Turkey	1st/CSAE/ASE001
3.	08.10 – 08.20	Irawan	Bio-Fertilizer Application On Soybean Farming To Increase Productivity And Farmer Income	1st/CSAE/ASE002
4.	08.20 – 08.30	B. Murdolelono ¹⁾ , H. da Silva ¹⁾ , Fred L.Benu ²⁾ dan W.I.I Mella ²⁾	Economic Analysis On Ffecting Land Conservation Towards Availability Of Feed And Food On Dryland Farming In Timor Island	1st/CSAE/ASE003
5.	08.30 – 08.40	H. da Silva	Economic Analysis On Introducing Technology Of Corn Processing In Supporting The Diversification Of Food In Timor Island – NTT	1st/CSAE/ASE004
6.	08.40 – 08.50	H. da Silva and B. Murdolelono	Analysis Of Factors Affecting Farmer's Decision Towards Adoption Of Dry Land Conservation At Highland, Dry Climate, Timor Island, NTT	1st/CSAE/ASE005
7.	08.50 – 09.40	Discussion		
8.	09.40 – 09.55	Coffee Break		
9.	09.55 – 10.05	A. Aridah	The Effect of Costs on Dates Production in Desert Districts, South Libya	1st/CSAE/ASE006
10.	10.05 – 10.15	W. E. KIYAT*, A. HAMZAH ² , and Y. MUNIBAH ³	Puffer Fish Crackers: Sustainable Utilization Of Puffer Fish Leather (Tetraodon lunaris) In Raising Economical Rate Among People In Gebang Mekar Region, Indonesia	1st/CSAE/ASE008

11.	10.15 – 10.25	N. G. LASPINAS	Sustainable Management Of Natural Resources: The Case Of Upland Farmers Within The School Reserve Of West Visayas State University, Philippines	1st/CSAE/LEK002
12.	10.25 – 10.35	N. G. LASPINAS	Ethnobotanical Knowledge and Sustainable Practices Among the Bukidnon Tribal Groups, Iloilo, Philippines	1st/CSAE/LEK003
13.	10.35 – 10.45	Tasdiyanto and Prabang Setyono	The Eco-Culture Dynamics Of City Communities In Yogyakarta	1st/CSAE/LEK004
14.	10.45 – 11.35	Discussion		
15.	11.35 – 13.30	Lunch		
16.	13.30 – 13.40	Kafiar, F.P., Ramelan, A.H., Setyono. P., and Sukrorini, T	Toxic Chemical Pollution Risk Analysis Of Lead (Pb) And Cadmium (Cd) On Livestock Cattle At The End Of The Garbage Disposal Putri Cempo Surakarta	1st/CSAE/FS002
17.	13.40 – 13.50	E. P. LEAL	Medicinal Values, Organoleptic Tests, Market Acceptability and Profitability of the Ginger Tea (<i>Zingiber Officinale</i>) in Different Variants	1st/CSAE/FS003
18.	13.50 – 14.00	E. P. LEAL	Organoleptic Tests, Shelf-Life, Market Acceptability and Profitability of Selected Healthy Exotic Fruit and Vegetable Juices	1st/CSAE/FS004
19.	14.00 – 14.10	O. S. Padmini, R.R. Rukmowati Brotodjojo, and S. Wuryani	Increasing Rice Yield By Utilizing Sugarcane Waste And Liquid Organic Fertilizer	1st/CSAE/FS005
20.	14.10 – 14.20	Nina Novira	Government As a Driver to Agricultural Land Use Change In Indonesia	1st/CSAE/FS001

21	14.20 – 15.10	<i>Discussion</i>
22.	15.10 – 15.25	<i>Coffee Break</i>
23.	15.25 – 16.30	<i>Rest</i>
24.	16.30 – 17.00	<i>Closing Ceremony</i>