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S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
126	ICER-126-SS-I-O-16	The green initiative at royal orchid, Mumbai, India	Vaishnavi Palsuledesai and Louiza Rodrigues	SS-I	O	Ramnarain Ruia College, (Affiliated to Mumbai University), Mumbai, India
127	ICER-127-SS-I-O-16	Mangroves in Mumbai, India : Role of Soonabai Pirojsha Godrej Marine Ecology Centre(SPG) in its conservation	Maithili Sawant and Louiza Rodrigues	SS-I	O	Ramnarain Ruia College, (Affiliated to Mumbai University), Mumbai, India
128	ICER-128-PS-O-16	Evaluation of nitrate and nitrite contents in water of Chilika Lagoon, Odisha, India	Lingaraj Patro	PS	O	Environmental Toxicology Laboratory, Department of Zoology & Biotechnology, K. B. D. A. V. College, Nirakarpur- 752019, Odisha, India
129	ICER-129-SS-I-O-16	Cooperative route choice behavior : Travel time related social value orientation	Florian Koller, Sophie Petershagen and Hartmut Wandke	SS-I	O	Department of Psychology, Humboldt-Universität zu Berlin, Berlin, Institut für Psychologie, Lehrstuhl für Kognitive Psychologie, Rudower Chaussee 18, 12489 Berlin, Germany
130	ICER-130-SS-I-O-16	Basic challenges of climate and implications for quality education in Nigeria	Ogundare Babatope Andrew	SS-I	O	Department of Geography, College of Education, Ikere-Ekiti, Ekiti State, Nigeria
131	ICER-131-LS-P-16	Allergenic pollen in the atmosphere of El-Hadjar town, Algeria	Necib A. and Boughediri L.	LS	P	Badji Mokhtar University- Annaba, Algeria
132	ICER-132-PS-O-16	Hoplonemertean species of groundwater reservoir from Aurangabad, Maharashtra, India.	Afreen Shaikh and J. D. Shaikh	PS	O	Department of Zoology, Dr. Rafiq Zakaria campus Maulana Azad collage of arts, science and commerce, Aurangabad, Maharashtra, India
133	ICER-133-PS-O-16	Rotifer diversity of Subterranean pond water near Banibegum Bagh Khuldabad Aurangabad, Maharashtra, India	J.D.Shaikh ¹ and Vidya Pradhan ²	PS	O	1 Department of Zoology, Maulana Azad collage of arts science and commerce, Dr. Rafiq Zakaria Campus, Aurangabad, Maharashtra, India. 2 Dr. Rafiq Zakaria College for Women, Navkhanda, Jublipark,, Aurangabad, Maharashtra, India
134	ICER-134-PS-O-16	Toxicity analysis of the coal washery effluent using fish bioassay	Huma Vaseem ¹ , M.P. Singh ¹ , V. K. Singh ²	PS	O	1 Centre of Biotechnology, University of Allahabad, India 2 Department of Zoology, Banaras Hindu University, Banaras, India

135	ICER-135-PS-O-16	Construction and comparison of solid liquid phase diagrams of synthetic binary fatty acid mixtures palmitic/stearic and oleic/linoleic/linolenic acid mixtures	Dipl.-Ing. Karl-Andreas Eckert, Sunanda Dasgupta ,Benjamin Selge and Ing. habil Peter Ay	PS	O	BTU Cottbus-Senftenberg Chair of mineral processing Siemens-Halske-Ring 8 03046 Cottbus-Senftenberg, Luebeck, Germany
136	ICER-136-PS-O-16	Micro-structured Iron (III) hydroxide agglomerates with high porosity as adsorbents	Ing. habil. Peter Ay, ¹ Claudia Glaser, ¹ Florian Logsch ¹ , Rer. Nat. habil.Satyanarayan a Narra ² , Ing. Bernhard Gemende, ³ Anja Gerbeth, ³ Nicole Pausch ³ Matthias Leiker, ⁴ and Rene Heiduschke ⁴	PS	O	1 Department of Mineral Processing, Faculty of Environmental Sciences and Process Engineering, Brandenburg University of Technology Cottbus-Senftenberg, Germany 2 Technical Environment and Climate Protection, University of Applied Sciences, Luebeck, Germany 3 University of Applied Sciences, Zwickau, Germany 4 P.U.S. Produktions- und Umweltservice GmbH, Lauta, Germany
137	ICER-137-SS-I-O-16	Emerging trends in green campus : A case study, NCET, Bengaluru, Karnataka, India	Megha N. Kulkarni ¹ and S. G. Gopalakrishna ²	SS-I	O	1 Civil Engineering Department, Nagarjuna college of engineering and Technology, Bengaluru, Karnataka, India 2 Principal, Nagarjuna college of engineering and Technology, Bengaluru, Karnataka, India
138	ICER-138-SS-I-O-16	Community participation in environmental protection	Angela James	SS-I	O	School of Education, University of KwaZulu-Natal, King George V Ave, Durban, 4041, South Africa
139	ICER-139-LS-O-16	A method for high-throughput screening of bacteria useful in microbial fuel cells and wastewater treatment	A. V. Pethkar*, Vaishali Bagul, Priyanka Belgaonkar, Kalyani Kale and V. S. Kale	LS	O	Department of Microbiology, Government Institute of Science, Aurangabad, Pin Code-439004, Maharashtra State, India
140	ICER-140-SS-II-P-16	The differences the nature of protective challenges posed by natural and artificially motivated environmental hazards to obligations in Article 11 of the Convention on the Rights of Persons with Disabilities (CRPD)	Mugabi Ivan	SS-II	P	43Broadway,Pontypridd,Rhondda Cynon Taff CF371BD, UK
141	ICER-141-SS-I-O-16	Role of administration for restoration and management of parks : An Indian perspective	Kshama Pandey	SS-I	O	Directorate of Higher Education, Government of Madhya Pradesh, Satpuda Bhawan, Bhopal , India
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143	ICER-143-SS-I-O-16	State and its concern for energy, environment and sustainable development : A case study of Bhopal city of Madhya Pradesh , India	Subhash C. Pandey , Kanika Shakya and Hina Chaudhary	SS-I	O	Research and analysis wing, G.SEED, Bhopal, India
144	ICER-144-T-O-16	Web GIS and Smart phone based system for lodging and monitoring solid waste complaint	Yadvendra Pratap Singh ¹ , A.K. Singh ² and R.P.	T	O	1 GIS Cell, Motilal Nehru National Institute of Technology, Allahabad, India 2 GIS Cell and Department of Civil

			Singh ³			Engineering, Motilal Nehru National Institute Of Technology, Allahabad, India 3 Department of Civil Engineering, Motilal Nehru National Institute Of Technology, Allahabad, India
145	ICER-145-SS-II-O-16	Review of global legislative framework of electronic waste	Harveen Kaur and Sushma Goel	SS-II	O	Department of Resource Management & Design Applications, Delhi University, New Delhi, India
146	ICER-146-LS -O-16	Biodegradable eco-friendly dishware from leaf biomass	Pushpa Agrawal*, Prakash M. Navale and Thippareddy K. S.	LS	O	Department of Biotechnology, R. V. College of Engineering, Bangalore, Karnataka, India
147	ICER-147-SS-I -O-16	Incorporating gender, environment and community in the factors of production	Aishwarya Suresh	SS-I	O	LH 7, Room no 70, University of Hyderabad, Gachibowli, Telangana State, Hyderabad, India
148	ICER-148-PS -O-16	Ion exchange properties of lead selective composite cation exchanger grapheme Th(IV) phosphate	Inamuddin	PS	O	Department of Applied Chemistry, Faculty of Engineering and Technology, Aligarh Muslim University, Aligarh, India .
149	ICER-149-T -O-16	Alarming system for rehabilitation during flood using DTED and finite numerical methods	Rakesh K. Arya	T	O	Sr. Principal Scientist, Madhya Pradesh Council of Science and Technology, Bhopal, India ,
150	ICER-150-SS-I -O-16	Is changing life style a cause of young consumers perception of fast food	Joglekar A., Tiwari J.* and Bhoi S.	SS-I	O	Government D.B. Girls P.G. College, Raipur, Chhattisgarh, India

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