

ACCEPTED ABSTRACTS / RESEARCH PAPERS FOR ICER-16 (9th Lot)

S/N	ID Code	Title of the Abstract/Paper	Name of Author(s)	Section	Poster / Oral	Official Address
187	ICER-187-PS-O-16	Curcumin and curcuminoids : Their chemistry, mechanism and activities as therapeutic agents	Punita S. Bharadwaj	PS	O	Department of Chemistry, Shree J. P. Arts & Science College, Bharuch, Gujarat, India
188	ICER-188-SS-I-O-16	Indian culture concerning with environment	Kishori Shukla and Saraansh Shukla	SS-I	O	Central Health & Family Welfare, Bhopal, India
189	ICER-189-SS-I-O-16	A case study of environmental awareness amongst students	Rajiv K. Mishra ¹ and Anish C. Pandey ²	SS-I	O	1. Department of Higher Education, Govt. of Madhya Pradesh, MCB University, Chhatapur, M.P., India 2. Department of Higher Education, Govt. of Madhya Pradesh, Jiwaji University, Gwalior, M.P., India
190	ICER-190-SS-I-O-16	Issues of environment and sustainable development	Anubha Pandey ¹ and Anish C. Pandey ²	SS-I	O	1. Department of Higher Education, Govt. of Madhya Pradesh, MCB University, Chhatapur, M.P., India 2. Government SLP PG College (Jiwaji University), Gwalior M.P., India
191	ICER-191-LS-O-16	Construction and formulation of an unique novel solid (dust) bio-fertilizer instead of liquid bio-fertilizer : A new vistas	Subrata Datta	LS	O	Department of Zoology, East Calcutta Girl's College, Lake Town, Kolkata, India and also Hon'ble Research Scientist of Jadavpur University, Kolkata, India
192	ICER-192-PS-O-16	Natural radioactivity in drinking water sources : A review of methodologies	B.G. Muhammad ¹ and S.M. Jafar ²	PS	O	1. Department of Physics, Umaru Musa Yar'adua University, Katsina – Nigeria 2. School of Physics, Universiti Sains Malaysia, Malaysia
193	ICER-193-T-O-16	Investigating the properties of asphalt concrete containing recycled brick powder as filler	Hasan Taherkhani	T	O	Department of Civil Engineering, University of Zanjan, Zanjan, Iran
194	ICER-194-SS-II-O-16	Modern approach to environment legislation in India	Pawan Kumar Sharma ¹ and Avdhesh Pratap ²	SS-II	O	1. Department of Administration, India Institute of Technology Roorkee, Roorkee-247 667, Haridwar, Uttarakhand, India 2. Environment (Water) Law Expert, Visiting Professor, Reliable Law College, Ghaziabad U.P., India
195	ICER-195-LS-O-16	Understanding fungal growth using growth defective mutant of <i>Neurospora</i>	Alka Vyas ^{1*} , Anita Mukati ¹ and Harish Vyas ²	LS	O	1. S.S. in Microbiology, Vikram University, Ujjain (M.P.) 456 010, India 2. Government Kalidas Girls College, Ujjain (M.P.) 456010, India
196	ICER-196-LS-O-16	Development of low cost technology for bioremediation of copper from aqueous solutions	Vyas H. ^{1*} , Gang A.2 and Vyas A. ²	LS	O	1. Government Kalidas Girls College, Ujjain (M.P.) 456010, India 2. S.S. in Microbiology, Vikram University, Ujjain (M.P.) 456010, India

197	ICER-197-LS-O-16	Endosulfan toxicity on hematological parameters in freshwater fish <i>Cyprinus carpio</i>	D. R. Deshmukh	LS	O	Department of Zoology, Pratishthan Mahavidyalaya, Paithan, Dist. Aurangabad, M.S., India
198	ICER-198-LS-O-16	Study the effect of pollution on the water micro flora using environmental DNA	Archana Chauhan*, Navjot Kaur, Taruna Arora, Phuntsog Dolma and Namita Kaushal	LS	O	Department of Zoology, Punjab University, Chandigarh, India
199	ICER-199-SS-II-O-16	E-waste management in India : Legislation and implementation	Kriti Pradhan ¹ Smriti Pradhan ² and Alka Pradhan ³	SS-II	O	1. Jindal Global Law School, O.P. Jindal Global University, Sonapat, India 2. London School of Economics, London, U.K. 3 Department of Chemistry, Sarojini Naidu Government Girls Post Graduate College, Bhopal, India
200	ICER-200-PS-O-16	Analysis of land use, biomass and net primary productivity in dry tropical forest using satellite data	Tarun Kumar Thakur	PS	O	Department of Environmental Science, Indira Gandhi National Tribal University (IGNTU), Amarkantak, Madhya Pradesh, India, Indian Institute of Forest Management, Bhopal, India
201	ICER-201-LS-O-16	Impact of EDTA on phytoremediation of chromium by <i>Brassica juncea</i>	Manish Kumar Singla and Vishal Aggarwal	LS	O	AMSSS, Environmental Research Laboratory, Department of Chemistry, Geong-Kaithal, Haryana, India

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