



THE INDIAN SCIENCE CONGRESS ASSOCIATION
14, DR. BIRESH GUHA STREET
KOLKATA 700 017

**Candidates selected for presentation in Best Poster Award Programme during
105th Indian Science Congress**

Sl No.	<u>Name of the Section</u>	<u>Name of the Candidate</u>	<u>Place</u>
1.	Agriculture and Forestry Sciences	1. Esakkimuthu M. 2. Sanat Kumar Dwibedi 3. Ritu Nagdev 4. Ranjan Paul 5. Preeti Mishra 6. Pavan Kumar Pindi 7. S.G. Pawar	Tirunelveli Khordha New Delhi Nagpur Jaipur Mahabubnagar Gondia
2.	Animal, Veterinary & Fishery Sciences	1. Sreekanth G.B. 2. Rimle Borah 3. M. Shobana 4. Preety Ekka 5. Nadeem Z. Shaikh	Goa Dibrugarh Madurai Dibrugarh Jalgaon
3.	Anthropological and Behavioural Sciences (including Archaeology, Psychology, Education and Military Sciences)	1. Sumit Ghosh 2. Shakina T. 3. Priyanka Kanrar 4. Peteneneinuo 5. Kshetrimayum Surmala Devi 6. Neena Thomas 7. Tarun Mishra 8. Sipra Khuntia	Hyderabad Kannur Howrah Delhi Delhi Thiruvananthapuram Varanasi Cuttack
4.	Chemical Sciences	1. Sandip Sen 2. Rajneesh Kaur 3. Ravinder Kumar	Medak Mullana Kurukshetra
5.	Earth System Sciences	1. R. Hemachandran 2. Meenu Verma	Kanyakumari Chaibasa
6.	Engineering Sciences	No paper	
7.	Environmental Sciences	Yet to be decided	
8.	Information and Communication Science & Technology (including Computer	1. N. Manikandan 2. Lalit Goyal	Coimbatore Jalandhar

	Sciences)	3. S. Geetha	Chennai
9.	Materials Science	Yet to be decided	
10.	Mathematical Sciences (including Statistics)	1. Poorbita Kundu 2. Ram Kishor 3. Karunakar Perumandla 4. Kamlesh K. Pankaj	Kolkata Ajmer Rourkela Dhanbad
11.	Medical Sciences (including Physiology)	1. Supriya Raja H.	Trivandrum
12.	New Biology (including Biochemistry, Biophysics & Molecular Biology and Biotechnology)	1. Urmi Halder 2. Mohit Wadhawan	Burdwan Varanasi
13.	Physical Sciences	1. Nagaraju Pendam 2. Gobinda Chandra Das	Hyderabad Nadia
14.	Plant Sciences	1. Suma Mogali 2. Prakash C. Phondani 3. Shakil Dilawar Shaikh 4. Sadaf Kalam 5. Manish Kumar	Dharwad Srinagar Ratnagiri Hyderabad Gwalior

