

विदेश मंत्रालय, नई दिल्ली Ministry of External Affairs New Delhi

No. AA/162/01/2018-1542

November 26, 2018

To, Department of Chemistry, [Kind Attn: Prof. (Dr.) Laxmidhar Rout] Berhampur University, Odisha

Subject : Political clearance for hosting International conference on "Chemical & Biological Sciences in Drug Discovery-2019 (CBSDD-2019)" from March 08-10, 2019 at Odisha.

Sir,

Please refer to your letter dated September 17, 2018, on the subject mentioned above.

2. This Ministry has **no objection from political angle** for the proposed event with foreign participants (as per the list attached), as stated in your aforesaid communication, subject to clearance of Ministry of Home Affairs as applicable and Nodal Ministry.

3. The foreign participants may please be advised to enclose copies of letter of invitation from the organizer in India and this Ministry's political clearance as well as MHA's clearance as applicable while applying for visa with the Indian Mission/Post abroad.

(Anup Demta) Under Secretary (Coordination) Tel: 011-23017223

Copy to:

- i) Ministry of Home Affairs [Kind Attn: Shri R K Arya, SO (CC)], Foreigners Division, NDCC Building II, Jai Singh Road, New Delhi.
- ii) Bureau of Immigration, Ministry of Home Affairs, New Delhi. Email: jdboi-mha@nic.in

Confirmed Li	ist Of I	Participants	from	Overseas:

SI	Name	Address Director of the Hubei Key Laboratory of Bioinorganic Chemistry & Medicine in Huazhong University of Science and Technology, china	
1	Prof. Huang Kaixun		
2	Prof. Zbigniew Czarnocki	Leader, Laboratory of Natural Products Chemistry University of Warsaw	
3	Prof. Bhaskar Chandra Das	Molecular Biology in Surgery Weill Cornell Medical College	
4	Prof. Norio Shibata	Dept. of life science and Applied Chemistry Laboratory of Organofluorochemistry Nogoya institute of Technology	
5	Prof. Koutentis Panayiotis	Faculty of Pure and Applied Sciences, dept. of Chemistry University of Cyprus, Nicosia.	
6	Prof. Raffaele Riccio	Dipartimento di Farmacia Università degli Studi di Salerno	
7	Prof. Paolo Carloni	Director of the Institute, Computational Biomedicine Forschungszentrum Jülich,	
8	Prof. N. P. Rath	Director of the X-ray Diffraction Laboratory of the Department of Chemistry and Biochemistry and the Center for Nanoscience.	