



विदेश मंत्रालय, नई दिल्ली
Ministry of External Affairs
New Delhi

No. AA/162/01/2018-1442

November 05, 2018

To,
Centre for Higher Learning and Research,
[Kind Attn: D Senthilnathan]
Valam, Thanjavur-613403
Tamil Nadu

Subject : **Political Clearance for organising an International conference on "Advanced Chemical and Structural Biology" from February 19-21, 2019 at Tamil Nadu.**

Sir,

Please refer to your letter dated September 04, 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.

(S. Ajith Prasad)

Section Officer (Coordination)

Tel: 011-23017223

Copy to:

- i) Ministry of Home Affairs [Kind Attn: 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

Annexure - I

Confirmed list of International Invited speaker

1. Prof. Ada E Yonath, Nobel Laureate -2009, Weismann Institute, Israel
2. Prof. Sason Shaik, The Hebrew University, Israel
3. Prof. Gernot Frenking , Universität Marburg, Germany
4. Prof. Joel L. Sussman , Weismann Institute, Israel
5. Prof. Peter Comba , University of Heidelberg, Germany
6. Prof. Pascale Maldivi, CEA, Grenoble, France
7. Prof. Dr. Lili Zhao, Nanjing Tech University, China
8. Prof. Kyeong Kyu Kim, Sungkyunkwan University, South Korea
9. Prof. R. Manjunatha Kini, NUS, Singapore
10. Prof. J. Sivaraman , NUS, Singapore

Yet to be confirmed list of International Invited speaker

1. Prof. Baik Weenie (South Korea)
2. Prof. Ulf Ryde (Lund University Sweden)
3. Prof. Kamerlin Iyan, (Uppsala University, Sweden)
4. Prof. Fahimi Himo (Notichem University, Sweden)
5. Prof. Leo Radom (University of Sydney, Australia)
6. Prof. Frank Neese, (Max-Planck Institute, Germany)
7. Prof. Serina Deeber (Max-Planck Institute, Germany)
8. Prof. Grubmüller, Helmut (Max-Planck Institute, Germany)
9. Prof. Peter, Christine, (Kanstanze University, Germany)
10. Prof. Sam De Visser (University of Manchester, UK)
11. Prof. Odile Eiensten (University of Fourier, France)
12. Prof. Michele Ceriotti (EPFL, Switzerland)
13. Prof. Urusla Roethilsborg (EPFL, Switzerland)
14. Prof. Clémence Corminboeuf (EPFL, Switzerland)
15. Prof. Markus Muwely (University of Basel, Switzerland)



25/11/2018