



15th and 17th October 2020
Time: 19:00 – 23:00 IST

Vertical V9H4 : Materials and Process Technologies Horizontal V9H4S1: Catalytic Materials and Processes

The area of catalysis has continually been at the forefront of research in chemical and physical sciences with at least fifteen Nobel prizes awarded for developments thus far. Nearly seventy percent of the chemical processes carried out are essentially promoted by catalytic materials, which have revolutionized the outlook of various industries such as fertilizer, pharmaceutical, petroleum, electronics and polymers. In a true sense, 'catalytic materials' are inextricable materials, which influence sustenance and sophistication of human life. This meeting is aimed at developing mechanisms for involving Indian Diaspora working in top universities and R&D organizations across the world to further enhance the knowledge-base of Indian Research and Academic Institutions in the area of catalysis.

International Panelists



Bala Subramaniam
University of Kansas



Biprajit Sarkar
University of
Stuttgart



T. V. RajanBabu
Ohio State
University



Rajendra Ghadwal
University of
Bielefeld



Robert Raja
University of
Southampton



Sri R. Narayan
University of
Southern California



Suresh Bhargava
Royal Melbourne
Institute of Technology



Thomas Colacot
MilliporeSigma



Viresh Rawal
University of
Chicago

Indian Panelists



Basker Sundararaju
IIT Kanpur



R. Kothandaraman
IIT Madras



D. B. Ramachary
University of
Hyderabad



Samir Chikkali
CSIR-NCL



Sayam Sen Gupta
IISER Kolkata



Sebastian C. Peter
JNCASR



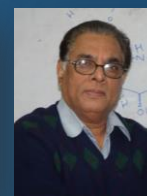
P. Selvam
IIT Madras



Raghavan B. Sunoj
IIT Bombay



Trilochan Mishra
CSIR-NML



Y. D. Vankar
IISER TVM

Meeting Schedule

Chair



J. N. Moorthy
IISER TVM

Coordinator



Ajay Venugopal
IISER TVM

	Thursday, 15 th October 2020	Saturday, 17 th October 2020
19:00 – 19:15	Opening Remarks by Chair	Address by Chair
19:15 – 19:30	Speaker: Prof. Suresh Bhargava	Speaker: Prof. Sri Narayan
19:30 – 19:45	Speaker: Prof. Sebastian C. Peter	Speaker: Prof. Sayam Sen Gupta
19:45 – 20:00	Speaker: Prof. Bala Subramaniam	Speaker: Prof. T. V. RajanBabu
20:00 – 20:15	Speaker: Prof. P. Selvam	Speaker: Prof. Basker Sundararaju
20:15 – 20:30	Speaker: Prof. Robert Raja	Speaker: Prof. Thomas Colacot
20:30 – 20:45	Speaker: Prof. Trilochan Mishra	Speaker: Prof. Samir Chikkali
20:45 – 21:00	Speaker: Prof. Raghavan B. Sunoj	Speaker: Prof. Biprajit Sarkar
21:00 – 21:15	Speaker: Prof. D. B. Ramachary	Speaker: Prof. R. Kothandaraman
21:15 – 21:30	Speaker: Prof. Viresh Rawal	Speaker: Prof. Rajendra Ghadwal
21:30 – 21:45	Speaker: Prof. Y. D. Vankar	Speaker: Prof. Ajay Venugopal
21:45 – 22:00	Speaker: Prof. J. N. Moorthy	Discussion
22:00 – 23:00	Discussion	Discussion

Indian researchers/scientists/academician/Ph.D. students may send an email at vaibhav-mpt@iisertvm.ac.in to attend session(s) of V9- Materials and Processing Technologies vertical with session ID as provided in Session Schedule. You will get a link to attend the session on your email after approval.

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<https://vaibhav.gov.in/v9.php>

