



HU and BITS Pilani 2nd Joint Workshop



Friday, 20th November 2020

1130 am – 0330 pm

Prof. Sudhir Kumar Barai

Director, BITS Pilani, Pilani Campus



Prof. Shin-ichi Tate

Executive and Vice President, HU

Prof. Hidenori Aizawa

- Neural mechanism underlying depressive-like behaviors in mice
- 11:35 AM-12:00 PM



Prof. Nirmal J

- Biomaterials role in achieving optimum therapeutics for the back of the eye diseases
- 12:00 PM-12:25 PM



Prof. Indresh Kumar

- Linear dicarbonyls as suitable substrates for amine-catalyzed transformations: Synthesis of medium-sized N-heterocyclic compounds
- 12:25 PM-12:50 PM



Prof. Takuya Kumamoto

- Synthetic study toward polyketide antibiotics
- 01:00 PM-01:25 PM



Prof. Dalip Kumar

- Chemical Design and Efficient Syntheses of Drug-like Heterocycles
- 01:25 PM-01:50 PM



Prof. Manabu Abe

- Design and synthesis of new chromophores for two-photon uncaging reactions using near-IR-lights
- 01:50 PM - 02:15 PM



Prof. Arti Dhar

- Role of Novel Endogenous Peptide Based strategy for cardiometabolic syndrome
- 02:15 PM – 02:40 PM



Organized by

- International Program and Collaboration Division (IPCD), BITS Pilani
- International Linkage Degree Program (IPCD), Hiroshima University

Moderator

- Prof. Sanket Goel

Meeting Platform : Zoom Meeting (https://zoom.us/webinar/register/WN_7szDLRxhRAqMCoCH4XAHcQ)