के. संजय मूर्ति, भा.प्र.से. सचिव K. SANJAY MURTHY, IAS Secretary Tel. : 011-23386451, 23382698 Fax : 011-23385807 E-mail : secy.dhe@nic.in



भारत सरकार Government of India शिक्षा मंत्रालय Ministry of Education उच्चतर शिक्षा विभाग Department of Higher Education 127 'सी' विंग, शास्त्री भवन, नई दिल्ली–110 001 127 'C' Wing, Shastri Bhawan, New Delhi-110 001

Sear Colleagues.

Dated : 11.03.2024

As you are aware that India Semiconductor Mission was setup by the Government of India to create an end-to-end semiconductor ecosystem to enable the nation to become a significant player in the global semiconductor industry.

2. Aligning with India's Semi-Conductor Mission and to strengthen the semiconductor facilities in India, Hon'ble Prime Minister Shri Narendra Modi will lay the foundation stone of three Semi-conductor facilities i.e. India's First Fab Facility in Dholera, Gujarat, OSAT facility in Sanand, Gujarat and OSAT facility in Morigaon, Assam on 13th March 2024.

3. You are requested to ask all the Universities / Higher Education Institutes in your state for participation of all students, especially of STEM and technical discipline, to witness the live streaming of the programme at 10.30 am on 13th March 2024 through Youtube channel of Hon'ble Prime Minister. (@NarendraModi)

4. Universities and HEIs may be advised to prepare their own programme focused on India Semiconductor Mission and India's Techade and the different opportunities that this will provide be it in AI, Semi Conductor, manufacturing, design etc,. They may start their programme at 9.30 A.M. and follow the live broadcast of the programme scheduled between 10:30 A.M. to 11.30 AM on 13th March, 2024 and thereafter continue with their scheduled programme.

5. Looking forward to the active participation of your institutions and students on this very important occasion.

hoth regards.

Yours sincerely,

(K. Sanjay Murthv

All Principal Secretaries /Secretaries, Department of Higher Education of all States/UTs



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