



Shri Govind Guru University, Godhra

(Established Vide Gujarat Act No. 24/2015)

श्री गोविंद गुरु युनिवर्सिटी, गोधरा

(गुजरात अेकट नं. २४/२०१५ द्वारा स्थापित)

मु.: विंजोल, पो.: कंकणपुर, ता.: गोधरा, जि.: पंचमहाल-३८८७१३.

नं:अेसजुजुयु/वहीवट/२०२४/१८३४

ता.११/०३/२०२४

परिपत्र: ३३१९

विषय: Viksit Bharat માટે India's Techade-chips અંતર્ગત માનનીય પ્રધાનમંત્રીશ્રીનું સંબોધન.

શ્રી ગોવિંદ ગુરુ યુનિવર્સિટી સંલગ્ન તમામ કોલેજો/અનુસ્નાતક કેન્દ્રો/ભવનોના આચાર્યશ્રીઓ/ઈન્ચાર્જશ્રીઓ અને અધ્યક્ષશ્રીઓને જણાવવાનું કે, વિકસીત ભારતના વિઝનના અનુસંધાનમાં માનનીય વડાપ્રધાનશ્રી દ્વારા દેશમાં નીચેની ત્રણ જગ્યાએ સેમિકન્ડક્ટરની ઉત્પાદન સવલતોની સ્થાપના માટે તા.૧૩/૦૩/૨૦૨૪ના રોજ સવારે ૯:૩૦ કલાકે શિલાન્યાસ કરવામાં આવશે. જે અન્વયે આપની સંસ્થા કોલેજ ખાતે જરૂરી વ્યવસ્થા કરી તમામ વિદ્યાર્થીઓ ઓનલાઈન આ કાર્યક્રમ નિહાળી શકે તે મુજબ વ્યવસ્થા કરવાની રહેશે. ટેકનીકલ શાખાના વિદ્યાર્થીઓને ખાસ ઉપરોક્ત કાર્યક્રમમાં ભાગ લેવા વિનંતી. માનનીય વડાપ્રધાનશ્રીનું સંબોધન યુટ્યુબ ચેનલ www.youtube.com/@NarendraModi પર નિહાળી શકશો. આ સાથે કાર્યક્રમને લગતા પોસ્ટરો અને માહિતી જોડવામાં આવેલ છે જે પોસ્ટર માહિતી આપની સંસ્થા કોલેજના નોટીસ બોર્ડ પર પ્રસિદ્ધ કરવાની રહેશે તથા આ અંગેનો અહેવાલ અને ફોટોગ્રાફ્સ ગુગલ ફોર્મ લિંક <https://forms.gle/8CdFnFD9hZISNj1X6> પર અને ઈમેઈલ આઈ.ડી cs@sggu.ac.in પર મોકલી આપવાના નમ્ર વિનંતી.

- સેમીકન્ડક્ટર સવલતો પ્રસ્થાપિત કરવામાં આવનાર સ્થળો.
 1. TEPL, ઘોલેરા, ગુજરાત ખાતે ભારતની પ્રથમ Feb સુવિધા
 2. મોરીગાંવ, આસામમાં TEPL OSAT સુવિધા
 3. સાણંદ, ગુજરાતમાં CG પાવર OSAT સુવિધા.

કુલસચિવ

શ્રી ગોવિંદ ગુરુ યુનિવર્સિટી,
ગોધરા

બિડાણ- ઉપર મુજબ.

પ્રતિ,

- શ્રી ગોવિંદ ગુરુ યુનિવર્સિટી સંલગ્ન તમામ કોલેજો/અનુસ્નાતક કેન્દ્રો/ભવનોના આચાર્યશ્રીઓ/ઈન્ચાર્જશ્રીઓ અને અધ્યક્ષશ્રીઓ તરફ જાણ તથા જરૂરી કાર્યવાહી અર્થે.

Address: At.: Vinzol, Post: Kankanpur, Taluka: Godhra, District: Panchmahal, Gujarat-388713.

Website: www.sggu.ac.in

Phone No: 02672 255101



ज्ञान-विज्ञान विमुक्तये

आचार्य मनिष र. जोशी
सचिव

Prof. Manish R. Joshi
Secretary



सत्यमेव जयते



आज़ादी का
अमृत महोत्सव
विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)

D.O. No.F. 1-4/2023 (CPP-I/PU)

11th March, 2024/ 21 फाल्गुन, 1945

91 MAR 2024

Subject: *India's Techade-Chips for Viksit Bharat –Address of Hon'ble PM on 13th March, 2024*

Respected Madam/Sir,

In pursuit of the vision of the Viksit Bharat, the Hon'ble Prime Minister is going to lay foundation stone for setting up of three semiconductor facilities at the following places:

1. TEPL, India's first fab facility in Dholera, Gujarat;
2. TEPL OSAT facility in Morigaon, Assam and
3. CG Power OSAT facility in Sanand, Gujarat.

It is a national endeavour so it can be achieved with whole of society and whole of Government approach. Students and youths are key stakeholder of this endeavour, therefore, all the Universities/HEIs shall make necessary arrangement and ensure that all students, especially of STEM and technical disciplines participate in above programme.

The Higher Educational Institutions (HEIs) are requested to start their programme at 9.30 AM on 13th March, 2024 and in their programme do live streaming of address of Hon'ble Prime Minister at 10.30 AM on YouTube channel (www.youtube.com/@NarendraModi).

The posters related to the event are attached. It is requested to disseminate the information about the programme among the students and encourage them to participate in the event leading to the vision of Viksit Bharat.

A Background Note on 'India's Techade-Chips for Viskit Bharat' along with SoP and draft minute-to minute programme for organising the event are attached. All the HEIs are requested to submit a report of the event at the link-
<https://forms.gle/8CdFnfD9hZiSNj1X6>.

With kind regards.

Encl: As stated above.

Yours sincerely,

(Manish Joshi)

To:

The Vice-Chancellors of all Universities.

Background Note

India's Techade- Chips for Viksit Bharat

13th March 2024

India is known as an IT hub and now it aims to take lead in Artificial intelligence, Semicon design and production, quantum computing etc. **India's Techade** signifies India's dedication to embracing the digital age to ensure sustainable development, create new job opportunities, enhance quality of life, and establish a strong presence in the global technology landscape.

India Semiconductor Mission has been 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.**

Aligning with India's Semi-Conductor Mission and with an aim to strengthen the semiconductor facilities in India, Hon'ble Prime Minister Shri Narendra Modi will lay down the foundation stone of the three Semiconductor facilities on **13th March 2024**. The three semiconductor facilities are:

1. India's First Fab Facility in Dholera, Gujarat
2. OSAT facility in Sanand, Gujarat
3. OSAT facility in Morigaon, Assam

It is a national endeavour so it can be achieved with **whole of society and whole of Government approach**. Students and youths are key stakeholder of this endeavour, therefore, all the Universities/HEIs shall make necessary arrangement and ensure that all students, especially of STEM and technical disciplines participate in above programme.

All Universities and HEIs shall organise a conference /seminar at 9.30 am 13th March and will **ensure live streaming of Hon'ble PM address at 10.30 am** and then continue with their programme. This seminar/conference should deliberate on India's Techade vision, India's Semi-Conductor Mission and how Viksit Bharat @2047 can be achieved through research and innovation etc.

The SoP and the draft minute-to-minute program (**Annexure A**) for organising the event at the University/ HEIs level is annexed. All Universities /HEIs will submit report in prescribed format (**annexure B**).

Annexure A

SoP for the Universities / HEIs for organising the event

1. **Plan the minute to minute program** for 13th March 2024
2. **Identify Venue-** University / HEIs must identify the venue from where the maximum participation of the students can be ensured.
3. **Identify the stakeholder/ Speakers -Identify and invite** faculty, industry experts, government bodies, and other relevant stakeholders/speakers for deliberation in the programme.
4. **Participation:** All the Universities / HEIs must ensure the active participation of all students especially of STEM disciplines.
5. **Live Streaming of Hon'ble PM address-** Use Youtube Channel of Hon'ble PM for live streaming. (Watch Youtube live on @NarendraModi)
6. **Post Event-** All Universities / HEIs shall share the brief report as per the template annexed at **Annexure B**.

Tentative Minute to Minute Program

Time (IST)	Particulars
9:30 to 10:30 am	University / HEIs may finalize their programme.
10:30 am to 11:30 am	Live Streaming of Hon'ble Prime Minister Shri Narendra Modi speech on the YouTube Channel @NarendraModi
11:30 am onwards	University /HEI may continue their program

Post Event Report Format

- Brief report of the programme (**100 words**)

- Number of the students participated.

India's Techade:
Chips for
**Viksit
Bharat**



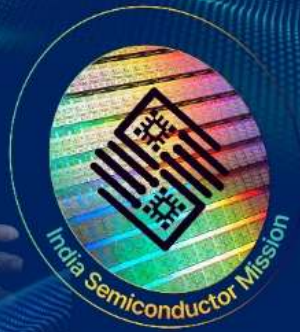
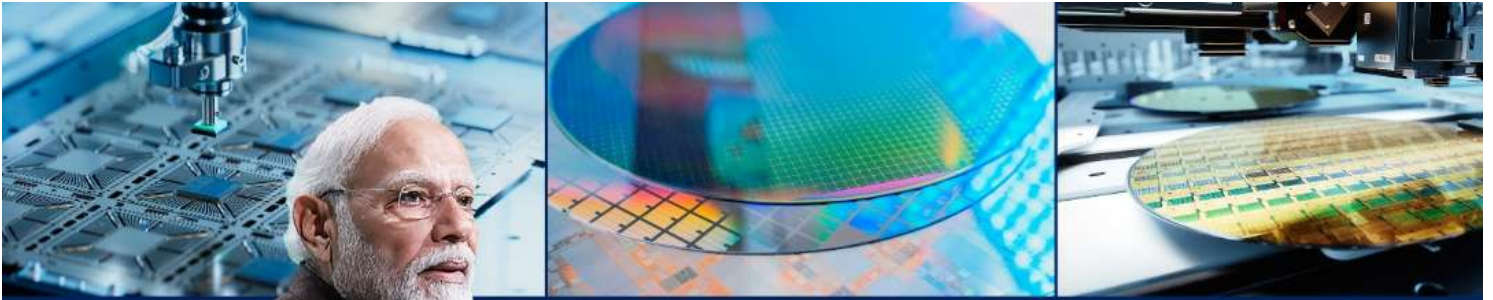
13th March, 2024, Wednesday

Laying of Foundation Stone of
Three Semiconductor facilities.

Address of PM to the Youth
across the country on the occasion

Programme Starts: 9:30 AM | Hon'ble PM's Address: 10:30 AM

Watch Live  /@NarendraModi



Hon'ble PM Narendra Modi,
laying foundation stone for
3 semiconductor facilities

13th March, 2024, Wednesday

Programme Starts: **9:30 AM** | Hon'ble PM's Address: **10:30 AM**

TEPL •
India's first Fab
facility in
Dholera, **Gujarat**

• **TEPL OSAT**
facility in
Morigaon, **Assam**

CG Power OSAT •
facility in
Sanand, **Gujarat**

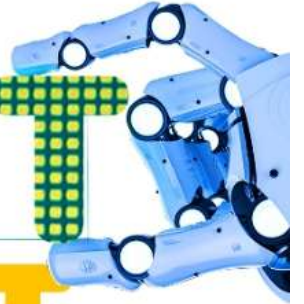


**Watch  Live on
Narendra Modi**

 **YouTube Channel**

India's Techade

CHIPS FOR
**VIKSIT
BHARAT**



Laying of Foundation Stone of
**3 Semiconductor
Facilities**

13th March, 2024, Wednesday

Programme Starts: 9:30 AM
Hon'ble PM's Address: 10:30 AM

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India's Techade: Chips for

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Laying of Foundation Stone of
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India's Techade:
Chips for
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Laying of Foundation Stone of
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