



**SESHDRI RAO
GUDLAVALLURI ENGINEERING COLLEGE**
(COLLEGE CODE: 48)

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
SeshadriRao Knowledge Village, Gudlavalluri-521356, Krishna (Dt), AP,
India



VIKSIT BHARAT@2047

**Honourable Prime Minister Narendra Modi participates in 'India's
Techade: Chips for Viksit Bharat'**

Date: 13 March 2024 (10.30 A.M)



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.

Keynote Address by Dr. B. Karuna Kumar, Principal of SRGEC

Ladies and Gentlemen,

It is with great pleasure and enthusiasm that I welcome you all to today's keynote address, following the remarkable address by our Honorable Prime Minister Narendra Modi on the momentous occasion of 'India's Techade: Chips for Viksit Bharat'. As the Principal of SRGEC, it is indeed an honor to stand before you and share insights on the visionary strides outlined by our Prime Minister.

In his address, Prime Minister Modi laid out a roadmap that not only reflects his unwavering commitment to technological advancement but also underscores the pivotal role of innovation in shaping the future of our nation. His emphasis on 'Viksit Bharat', a vision of a developed and empowered India, resonates deeply with the ethos of progress and transformation that we uphold here at SRGEC.

As we navigate through the dynamic landscape of technological advancements, it is imperative for us to recognize the significance of initiatives like 'India's Techade'. This ambitious endeavor not only seeks to bolster India's position as a global leader in technology but also underscores our collective resolve to leverage innovation for societal progress and inclusive growth.

The metaphorical significance of 'Chips for Viksit Bharat' extends far beyond the realm of technology. It symbolizes the building blocks of progress, the foundations upon which our aspirations for a developed India are constructed. At SRGEC, we are committed to nurturing a generation of innovators, equipped with the knowledge and skills to contribute meaningfully to this transformative journey.

However, the realization of this vision necessitates collaborative efforts across various sectors. It requires us to transcend boundaries, both geographical and disciplinary, and foster synergies that amplify the impact of our endeavors. Through strategic partnerships and collaborative initiatives, we can harness the collective potential of academia, industry, and government to drive meaningful change.

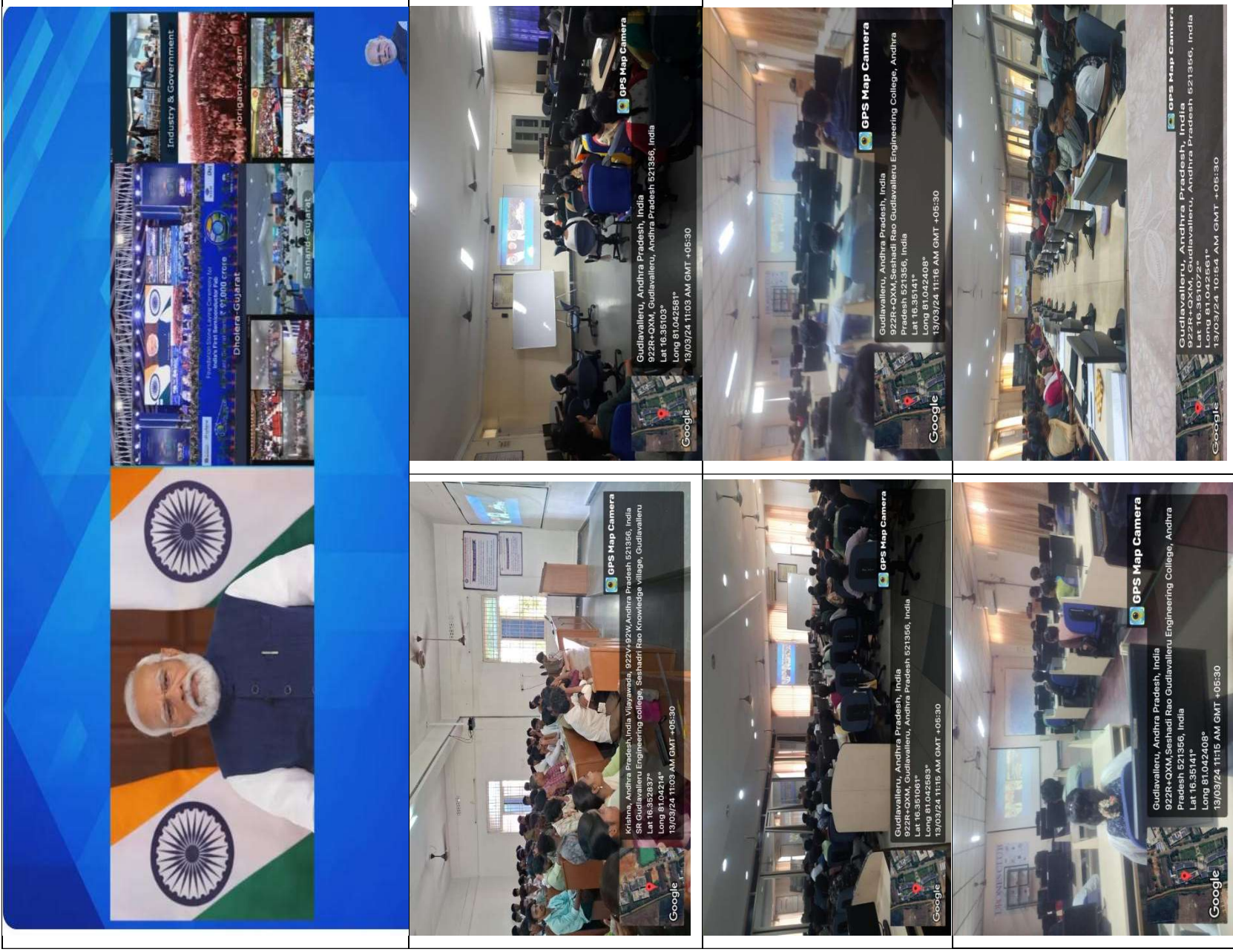
Central to the narrative of 'Viksit Bharat' is the empowerment of our youth. They are not just passive beneficiaries of progress but active agents of change, catalysts for innovation and transformation. It is incumbent upon us to provide them with the requisite resources, mentorship, and opportunities to realize their full potential and contribute meaningfully to the nation-building process.

As we embark on this journey towards a developed and empowered India, let us draw inspiration from the vision outlined by our Honorable Prime Minister. Let us embrace innovation, foster collaboration, and empower our youth to become architects of change. Together, let us strive towards the realization of 'Viksit Bharat', a nation where every individual has the opportunity to thrive and contribute to the collective prosperity of our great nation.

In conclusion, I extend my heartfelt gratitude to Prime Minister Narendra Modi for his visionary leadership and unwavering commitment to the advancement of our nation. I also express my gratitude to all of you for your unwavering support and dedication to the cause of 'Viksit Bharat'. Together, let us continue to march forward with optimism, determination, and a shared sense of purpose.

The Dr. B. Karuna Kumar, Principal of SRGEC, Dr. P. Kodianda Ramarao, Vice Principal–Administration & Convenor of Viksit Bharat and Dr. M.R.Ch. Sastry, Vice Principal–Academics conveyed their hearty congratulations and thanks to Faculty members and staff of SRGEC for arranging the required essentials to organize "India's Techade: Chips for Viksit Bharat" a live session by Honourable Prime Minister Narendra Modi. Further Dr. B. Karuna Kumar, Principal of SRGEC conveyed special thanks to Dr. B. Mahesh Babu, Viksit Bharat coordinator of SRGEC, SRGEC Viksit Bharat team and IIC team for making event grand success. The event last for the One day with good response from the student and faculty community from all the departments. Thank you.

Glimpses of participation in 'India's Techade: Chips for Viksit Bharat' @SRGEC



**Summary Report from Dr. B. Mahesh babu, Viksit Bharat, Coordinator,
SRGEC**

College and Code	Seshadri Rao Gudlavalleru Engineering college (48)
Theme	Innovation, Incubation and fabrication
Activity Name	Honourable Prime Minister Narendra Modi Ji Speech on 'India's Techade: Chips for Viksit Bharat'
Mode of Conduct	Hybrid
Time	One Day, 13 th March 2024 (10.30 A.M to 11.30 A.M)
Participants	Students: 1780 Students joined the live session at various venues in SRGEC Campus. Faculty: 285 Faculty joined the live session at various venues in SRGEC Campus.

