

**"Laying Foundations, Connecting Futures: The Semiconductor Project @ Jagiroad -  
A Viksit Bharat@2047 Initiative"**

**13<sup>th</sup> March 2024**

**9:30 am onwards**

**Tentative Minute to Minute Program**

<b>Time (IST)</b>	<b>Particulars</b>
9:30 am	Welcome note by Nodal Officer, Viksit Bharat@2047 Cell RTU
9:35-9:50am	Address by the Honorable Vice Chancellor Prof(Dr.) Amalendu Chakrabarty to the faculty, Staff and Student members of the University on the occasion of the laying of the foundation stone of the Semiconductor project at Jagiroad under the aegis of Vision Viksit Bharat@2047..
9:50-10:05 am	Address by the Academic Registrar i/c RTU
10:05- 10:15 am	Speech of the Dy. Registrar RTU highlighting the Role of Youth in 'Vision Viksit Bharat@2047'
10:15-10:20 am	Highlights of Semiconductor Project@Jagiroad and the future of the youth of the NE Region by Prof. Kaushik Chanda, Dept of Chemistry, RTU.
10:20-10:30 am	Highlighting the role of Science and Technology in Vision Viksit Bharat by Dr. Satyajit Kumar, Head, Dept of Chemistry. RTU
<b>10:30 am to 11:30 am</b>	<b>Live Streaming of Hon'ble Prime Minister Shri Narendra Modi speech on the <a href="#">YouTube Channel @NarendraModi</a></b>
11:30 -11:40 am onwards	"Summarizing the outcomes and action plans from various discussions."
11:40 am	Vote of Thanks by Dr. S Kumar.

**Post Event Report Format**

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

The Viksit Bharat@2047 Cell at RTU organized a significant event, facilitating video conferencing and online participation for the foundation stone laying ceremony of a semiconductor project in Jagiroad. The event featured a live streaming of Hon'ble Prime Minister Shri Narendra Modi's speech. The event witnessed the participation of about 160 students, faculty, and staff. The program commenced with a welcome note from the Nodal Officer of Viksit Bharat@2047 Cell, RTU, Dr. Jayanta K Sarmah. This was followed by insightful addresses from the Honorable Vice Chancellor Prof. (Dr.) Amalendu Chakrabarty, the Academic Registrar i/c RTU, and the Deputy Registrar each emphasizing the crucial role of youth, education, and science and technology in achieving the vision of Viksit Bharat by 2047. Prof. Kaushik Chanda, Prof. Chemistry and Dr. Satyajit Kumar, HoD Chemistry highlighted the importance of science and technology in the Vision Viksit Bharat@2047. Dr. S Kumar also offered the Vote of Thanks marking a successful deliberation towards a visionary future.

- Number of the students participated. 150

- Event Photographs (Geotagged)





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

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

13<sup>th</sup> March, 2024, Wednesday

Laying of Foundation Stone of  
**Three Semiconductor facilities.**  
Address of PM to the Youth  
across the country on the occasion

TPPL -  
India's 1<sup>st</sup> Fab  
facility in  
Chhatrapati, Gujarat

CO Power OGA -  
facility in  
Assam, Gujarat

TPPL OGA  
facility in  
Honeram, Assam

Watch **Live**  
Narendra Modi  
@YouTube



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