

MIC Driven activity (Quarter-3)

“National Technology Week Inaugural Address of Hon’ble Prime Minister of India”

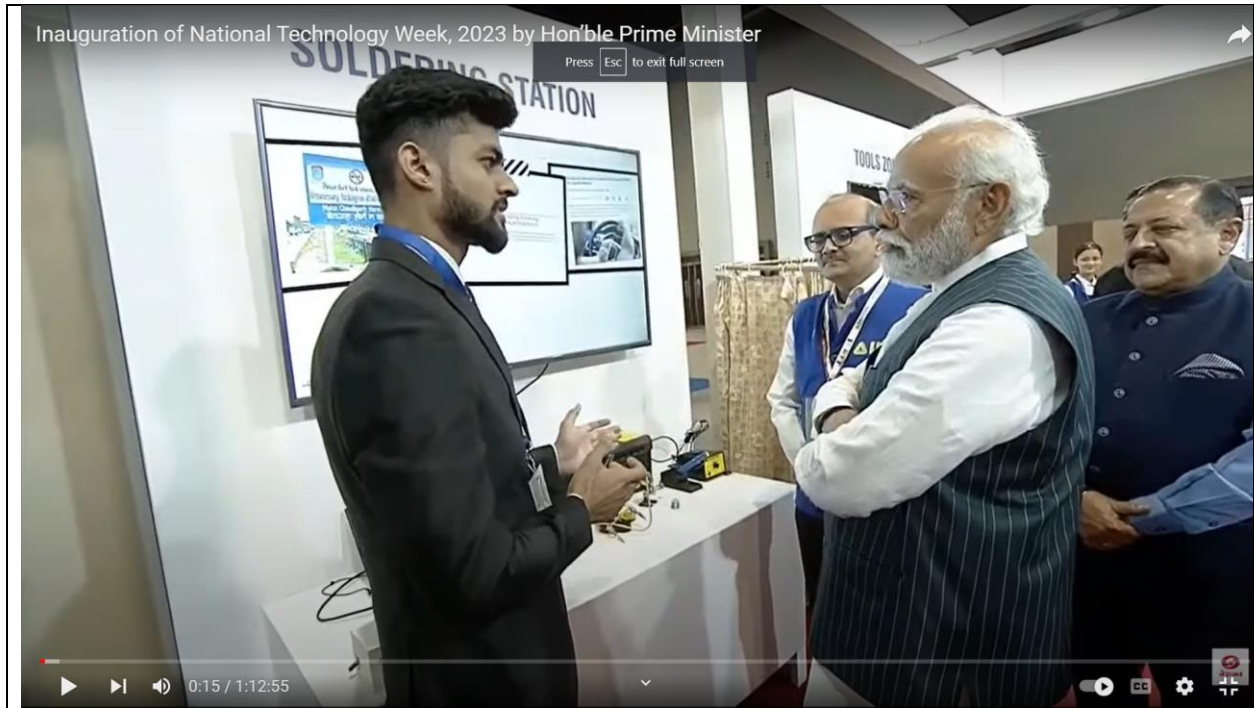
(11th May 2023)

Time: at 10.00 AM

Organized by

MoE’s Innovation Council (MIC)

1. Photographs / Screenshots









Inauguration of National Technology Week, 2023 by Hon'ble Prime Minister

NATIONAL TECHNOLOGY WEEK 2023

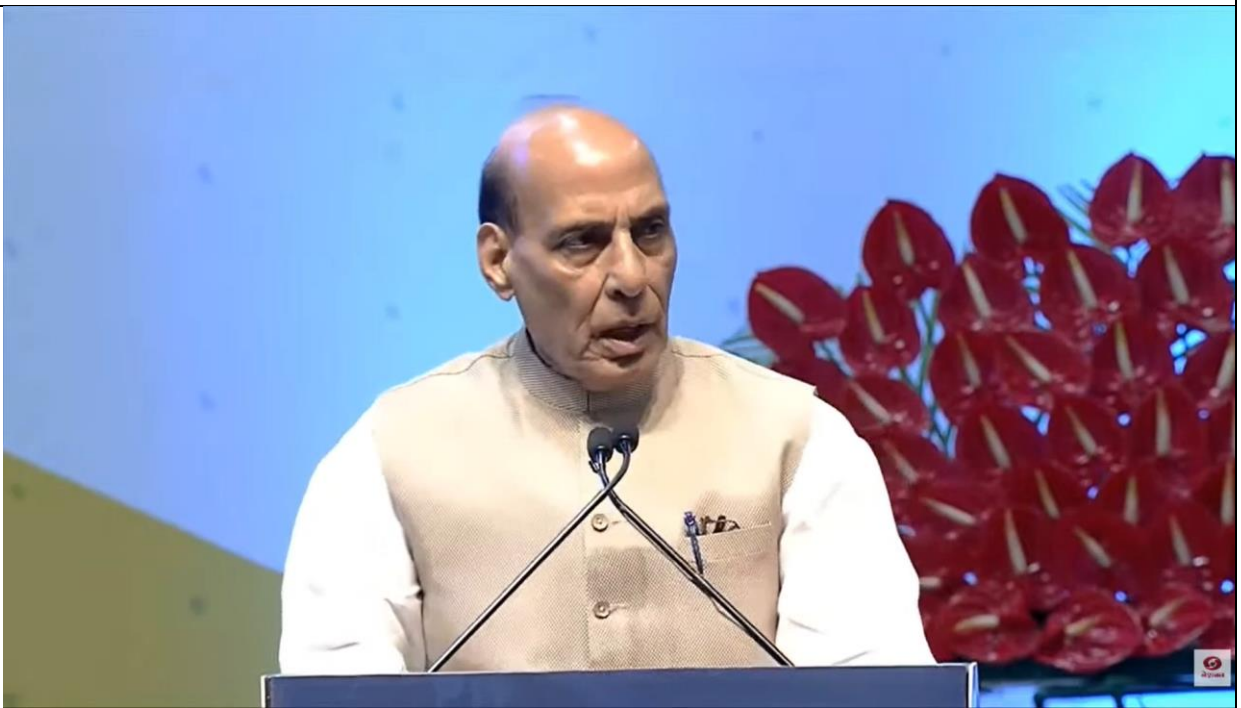
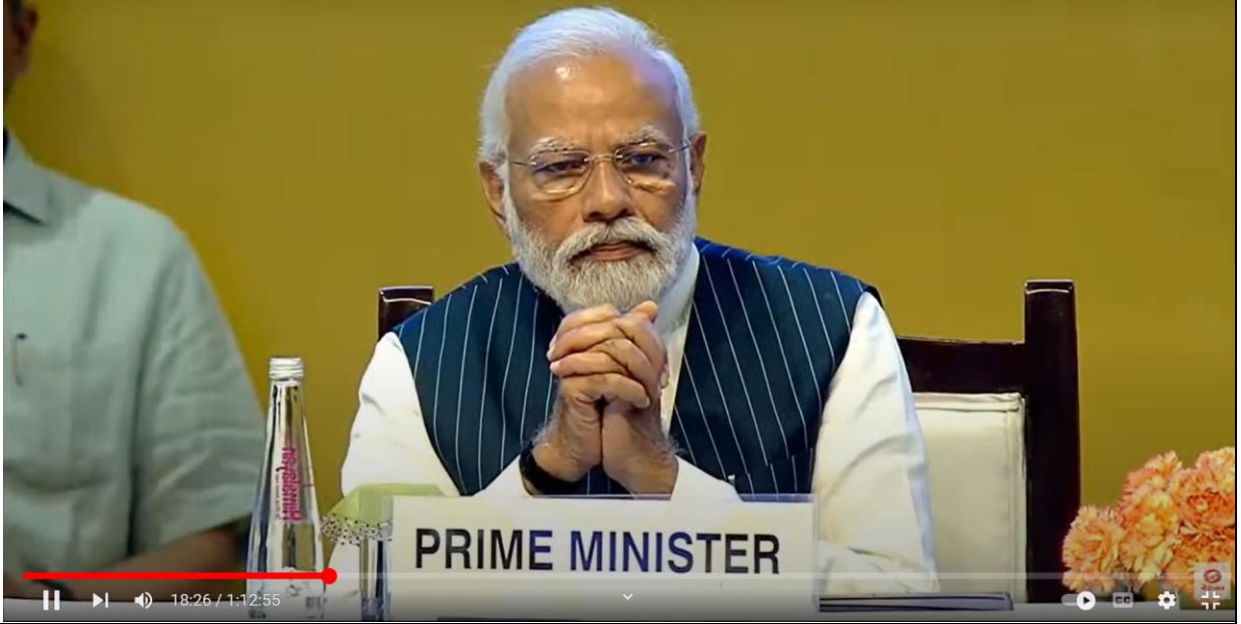
SCHOOL TO STARTUP
'IGNITING YOUNG MINDS TO INNOVATE'
by

Shri Narendra Modi
Hon'ble Prime Minister

May 11th, 2023 | Pragati Maidan, Delhi

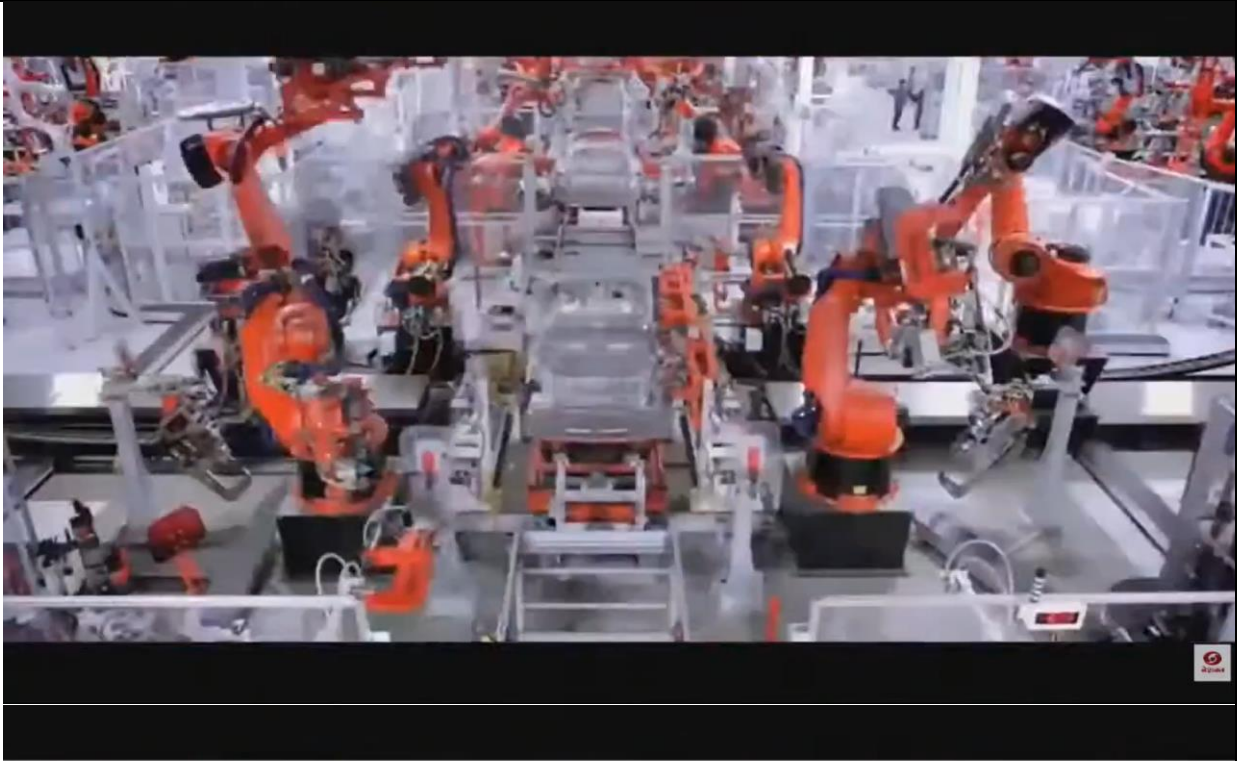


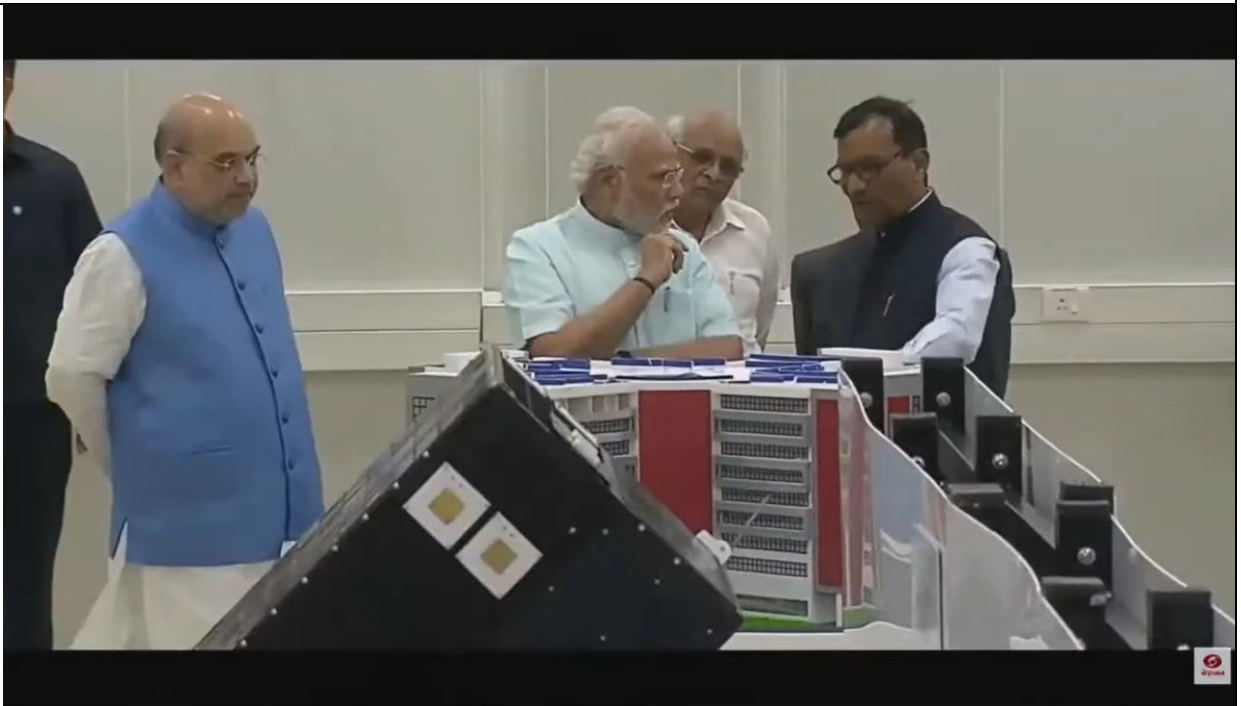
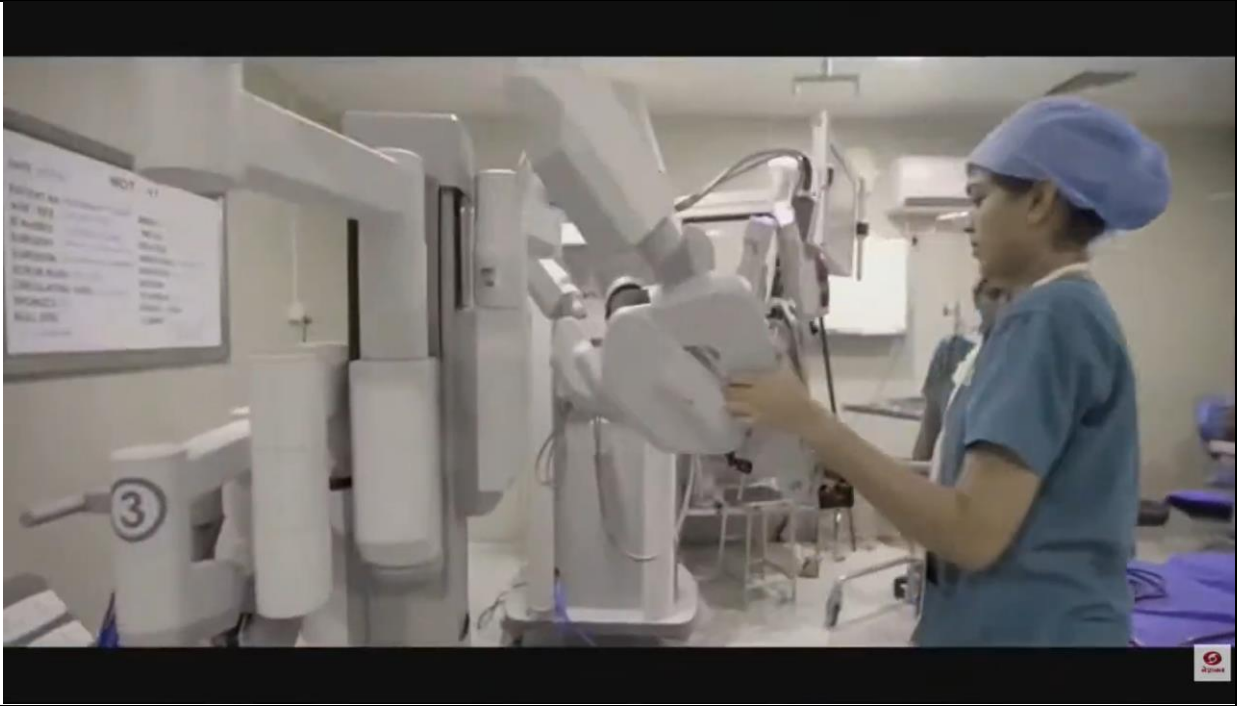
Inauguration of National Technology Week, 2023 by Hon'ble Prime Minister



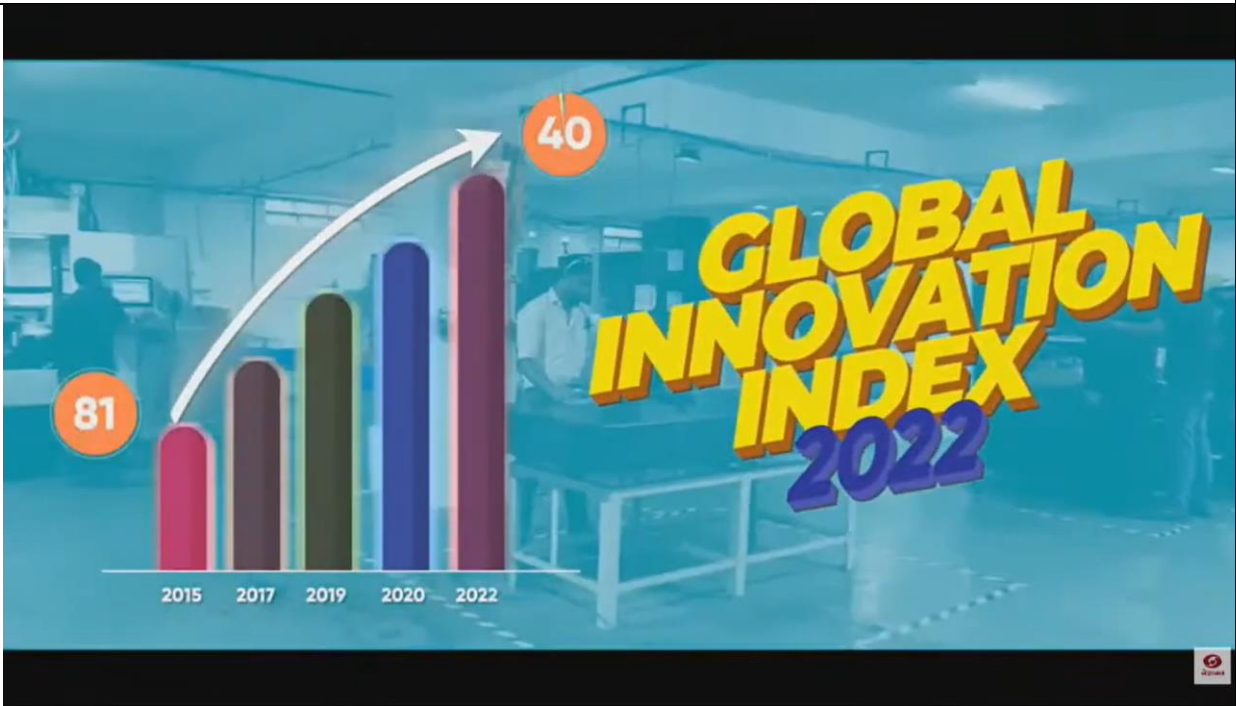
Inauguration of National Technology Week, 2023 by Hon'ble Prime Minister











**97000
STARTUPS**



CHINA



USA



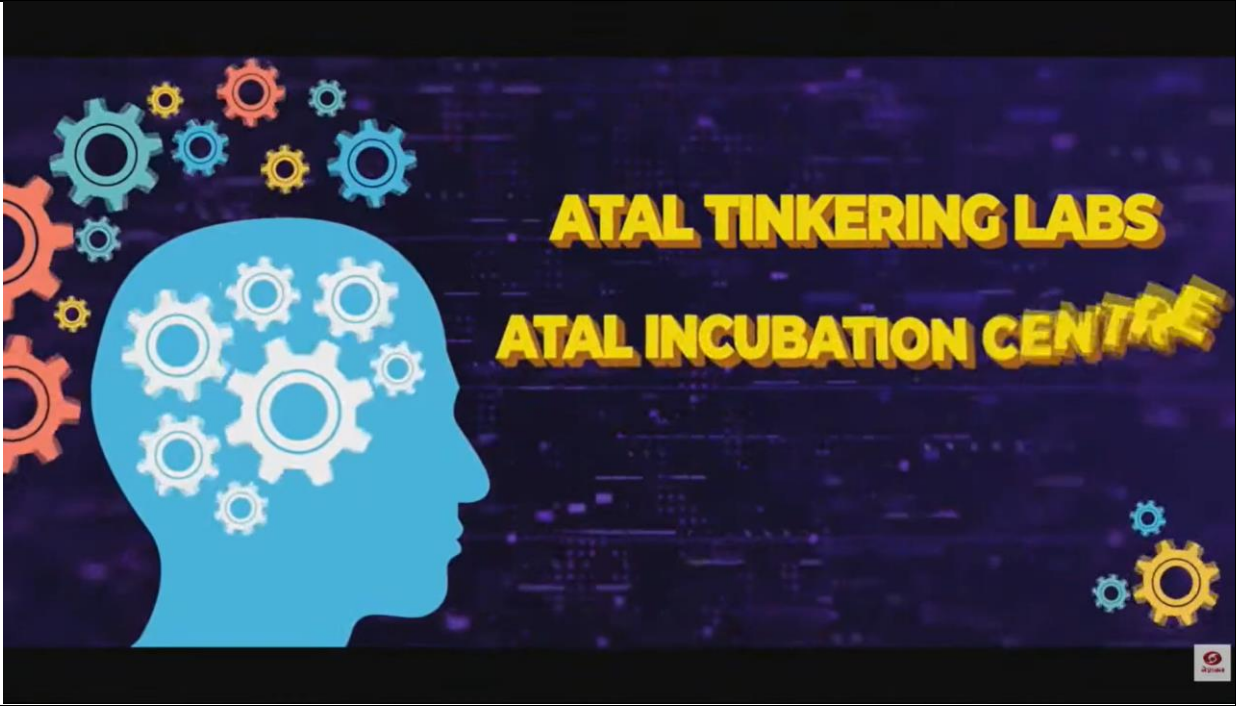
INDIA

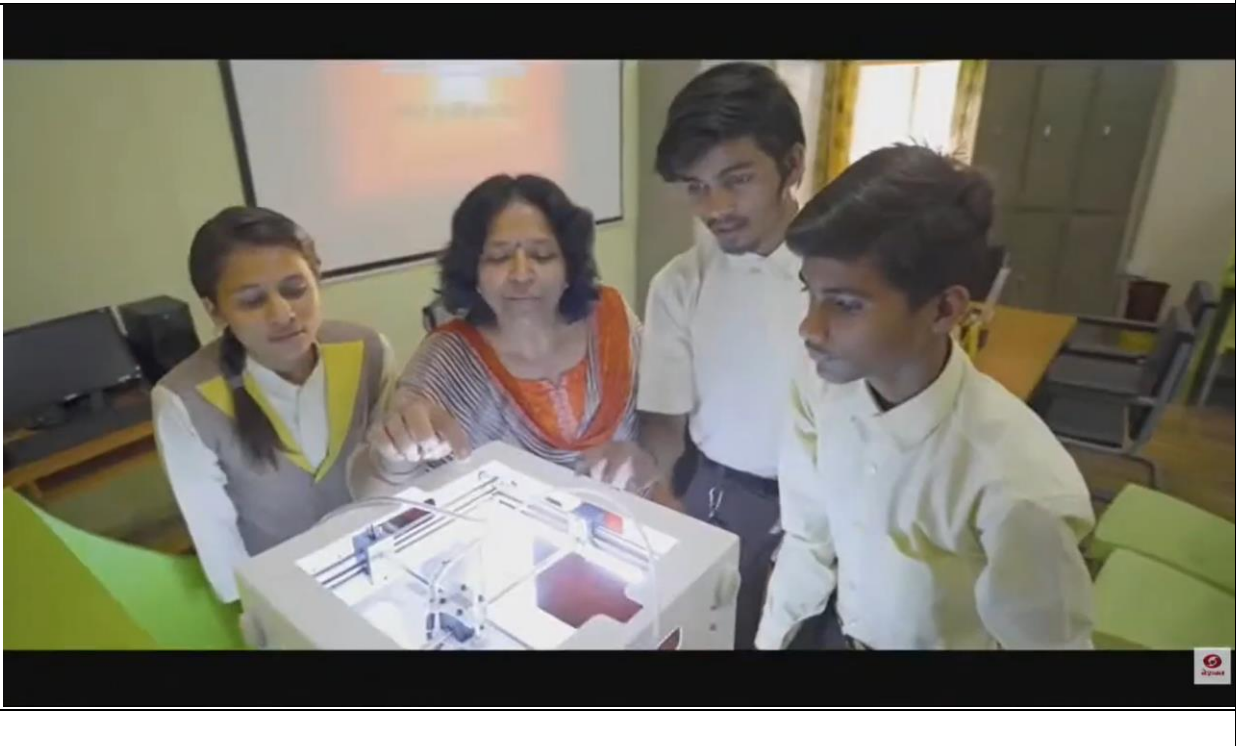
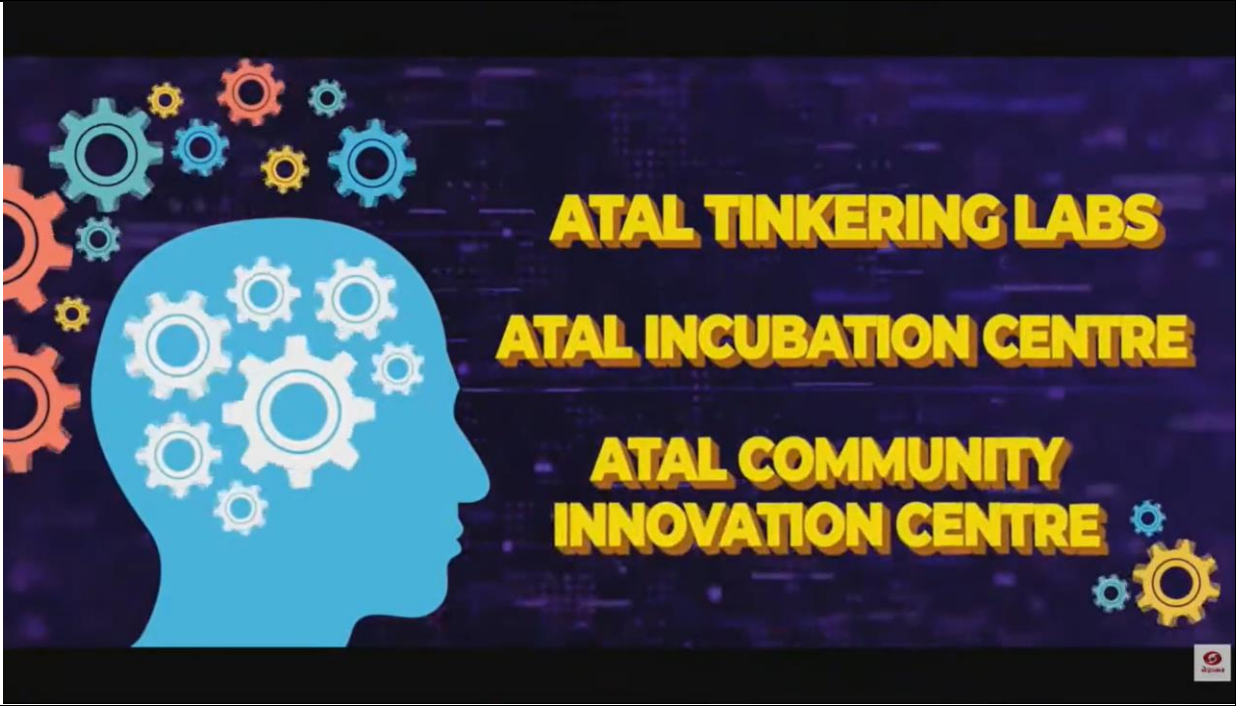


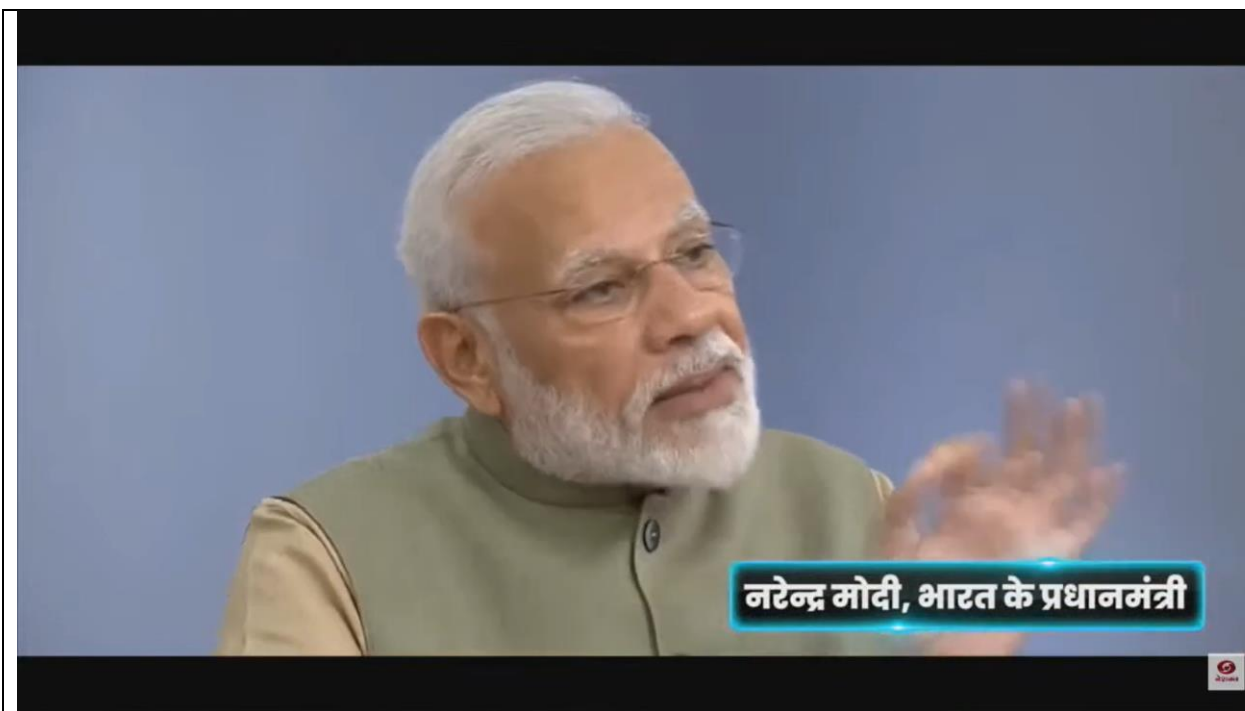










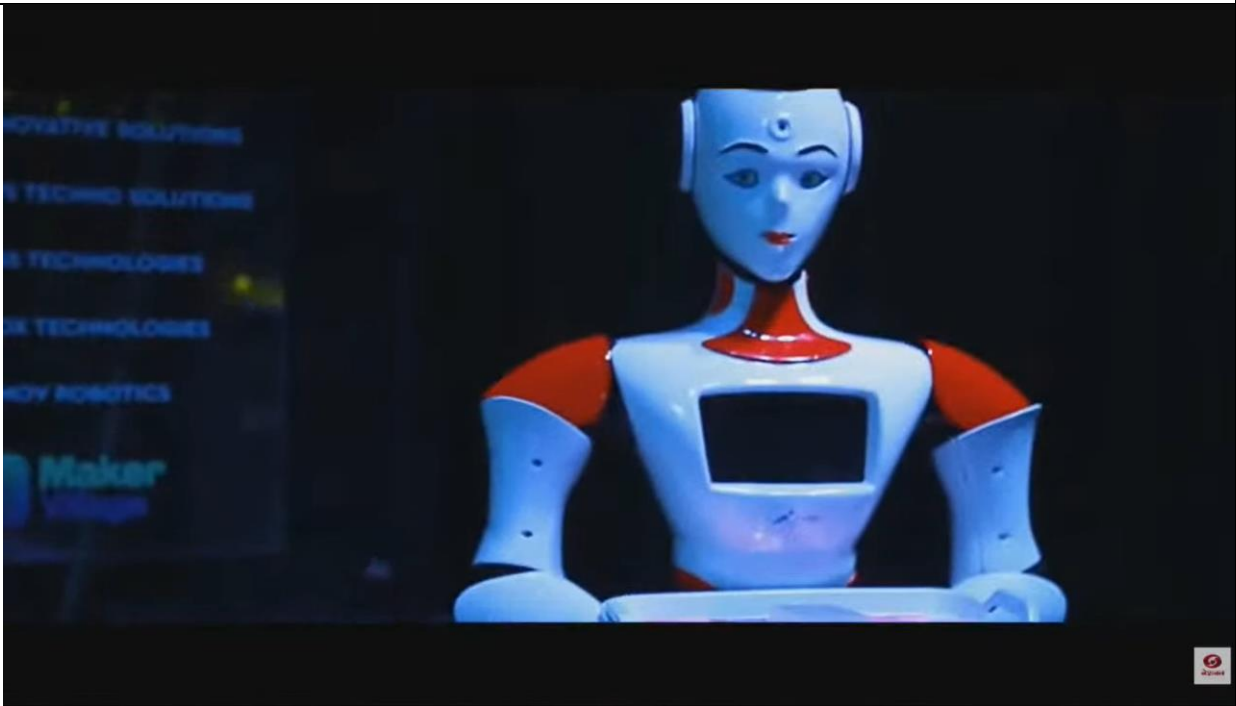
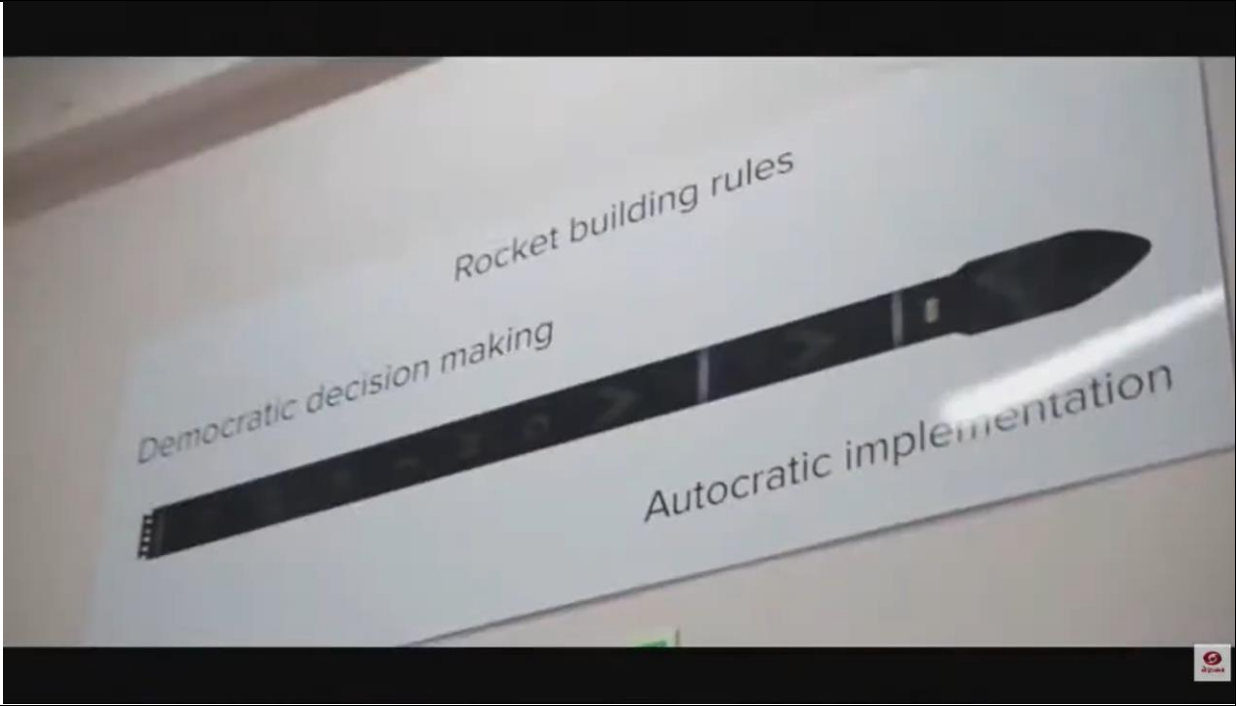


राष्ट्रीय प्रौद्योगिकी सप्ताह 2023



SCHOOL TO STARTUPS







Inauguration of National Technology Week, 2023 by Hon'ble Prime Minister



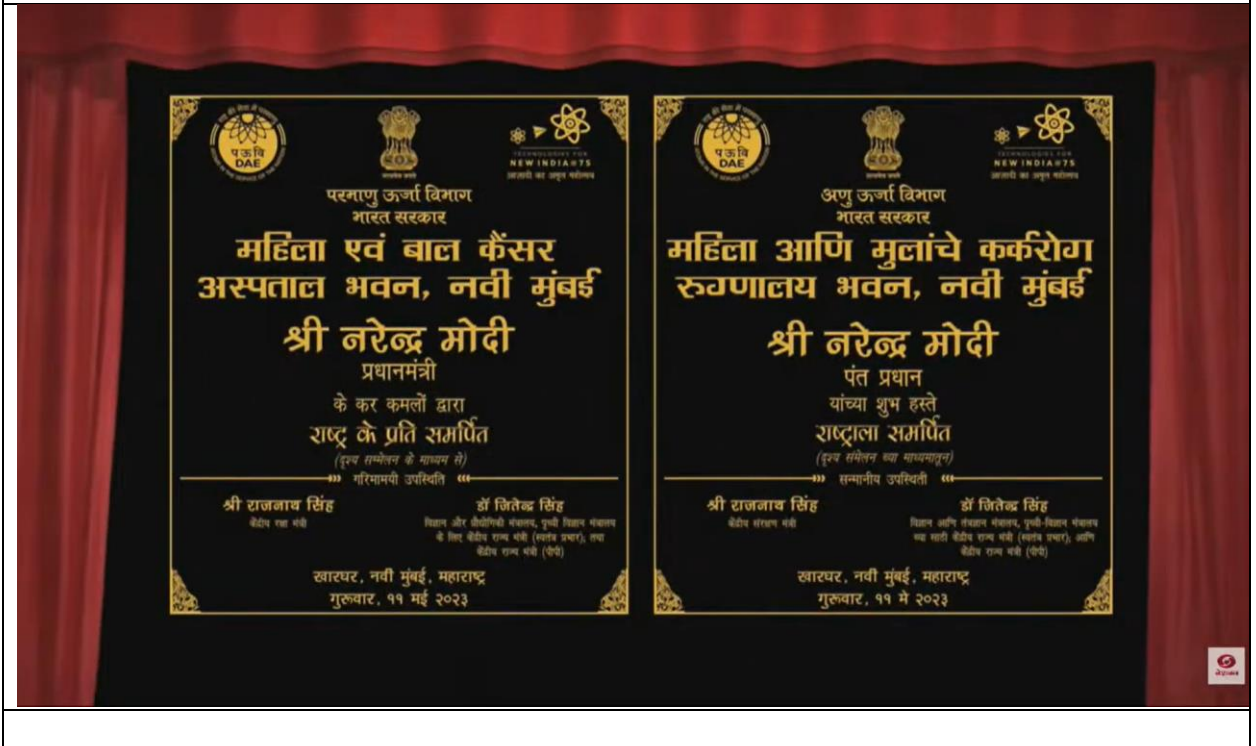


May 11th, 2023 | Pragati Maidan, Delhi



Hon'ble Prime Minister
May 11th, 2023 | Pragati Maidan, Delhi







 <p>परमाणु ऊर्जा विभाग: भारत-शासनम्</p> <p>विकिरण-अनुसन्धान विभागः, नवी मुम्बई राष्ट्राय समर्पितम्</p> <p>श्री नरेन्द्र मोदीवर्यस्य प्रधानमन्त्रिणः कर-कमलाभ्यां सुसम्पन्नम् (तृणवामोन्नतस्य माध्यमेन)</p> <p>श्री राजनाथ सिंहः केटीए: १४४-१०६</p> <p>श्री जितेन्द्र सिंहः विज्ञान एवं केटीए/केटीसी पराम्परात्मक, पूर्वी विज्ञान संकायान्तर्गत केटीए: १०५: १०६ (सहायक: १०५१); एवं केटीए: १०५: १०६ (केटी)</p> <p>खार्घर, नवी मुम्बई, महाराष्ट्रः गुरुवासरः, ११ मई २०२३</p>	 <p>Department of Atomic Energy Government of India</p> <p>Radiological Research Unit, Navi Mumbai</p> <p>Dedicated to the Nation by Shri Narendra Modi Prime Minister</p> <p>(Through Video Conferencing)</p> <p>In the august presence of</p> <p>Sh. Rajnath Singh Union Minister for Defence</p> <p>Dr. Jitendra Singh Union MoS (IC) for Ministry of Science and Technology; Earth Sciences and Union MoS (PP)</p> <p>Kharghar, Navi Mumbai, Maharashtra Thursday, 11 May 2023</p>
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 <p>परमाणु ऊर्जा विभाग: भारत-शासनम्</p> <p>विरबन्डनं मॉलिब्डेनम-९९ उत्पादनस्य सुविधा, नवी मुम्बई राष्ट्राय समर्पितम्</p> <p>श्री नरेन्द्र मोदीवर्यस्य प्रधानमन्त्रिणः कर-कमलाभ्यां सुसम्पन्नम् (तृणवामोन्नतस्य माध्यमेन)</p> <p>श्री राजनाथ सिंहः केटीए: १४४-१०६</p> <p>श्री जितेन्द्र सिंहः विज्ञान एवं केटीए/केटीसी पराम्परात्मक, पूर्वी विज्ञान संकायान्तर्गत केटीए: १०५: १०६ (सहायक: १०५१); एवं केटीए: १०५: १०६ (केटी)</p> <p>ट्रॉम्बे, मुम्बई, महाराष्ट्रः गुरुवासरः, ११ मई २०२३</p>	 <p>Department of Atomic Energy Government of India</p> <p>Fission Molybdenum-99 Production Facility, Mumbai</p> <p>Dedicated to the Nation by Shri Narendra Modi Prime Minister</p> <p>(Through Video Conferencing)</p> <p>In the august presence of</p> <p>Sh. Rajnath Singh Union Minister for Defence</p> <p>Dr. Jitendra Singh Union MoS (IC) for Ministry of Science and Technology; Earth Sciences and Union MoS (PP)</p> <p>Trombay, Mumbai, Maharashtra Thursday, 11 May 2023</p>
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परमाणु ऊर्जा विभाग:
भारत-शासनम्

**होमी भाभा कर्करोगचिकित्सालयः
एवम् अनुसन्धान-केन्द्रम्, जटनी**
शिलाढ्यासम्




श्री नरेन्द्र मोदीवर्यस्य
प्रधानमन्त्रिणः
कर-कमलाभ्यां सुसम्पन्नम्
(दूरसम्मेलनस्य माध्यमेन)

श्रियाभ्यां उपस्थितिः

श्री राजनाथ सिंहः
केटीए. एन.एन.डी.

डॉ. जितेन्द्र सिंहः
विज्ञान एवं प्रौद्योगिकी विभागस्य, पूर्वी विभाग
संयोजकस्य केटीए. एन.एन.डी. (संयोजक. एन.एन.डी.), एवं
केटीए. एन.एन.डी. (केटी)

जटनी, खोर्धा, ओडिशा
गुरुवासरः, ११ मई २०२३

Department of Atomic Energy
Government of India

Foundation Stone of
**Homi Bhabha Cancer Hospital
and Research Centre, Jatni**

Laid by
Shri Narendra Modi
Prime Minister

(Through Video Conferencing)
In the august presence of

Sh. Rajnath Singh
Union Minister for Defence

Dr. Jitendra Singh
Union MoS (IC) for Ministry of
Science and Technology,
Earth Sciences and Union MoS (PP)

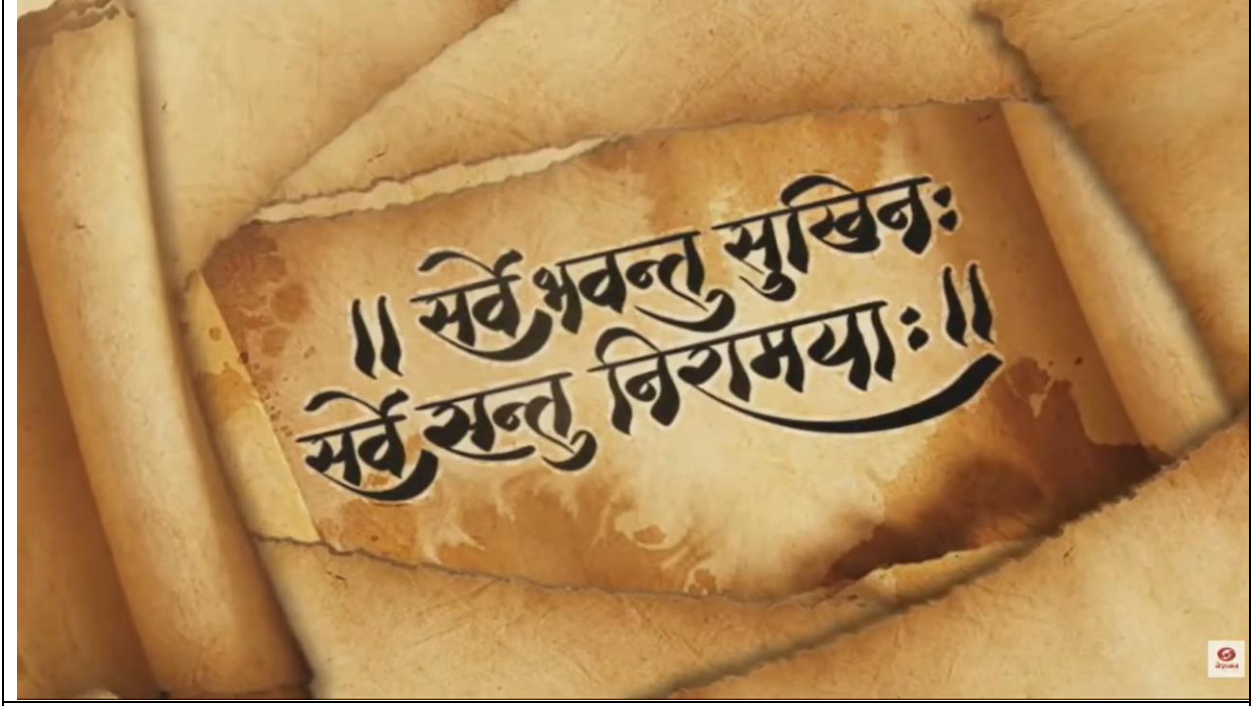
Jatni, Khordha, Odisha
Thursday, 11 May 2023



 <p>परमाणु ऊर्जा विभाग: भारत-शासनम्</p> <p>टाटा स्मारक: चिकित्सालयः प्लैटिनम जयन्ती स्वण्डः, मुम्बई</p> <p>शिलाढ्यासम्</p> <p>श्री नरेन्द्र मोदीवर्यस्य प्रधानमन्त्रिणः</p> <p>कर-कमलाम्यां सुसम्पन्नम् (दूरवार्तामेलनस्य माध्यमेन)</p> <p>श्री राजनाथ सिंहः केन्द्रीय रक्षा-मन्त्री</p> <p>श्री जितेन्द्र सिंहः विज्ञान एवं प्रौद्योगिकी विभागस्य, पूर्वी विभाग संयोजकस्य केन्द्रीय राज्य मन्त्री (विज्ञान, प्रौद्योगिकी, एवं केन्द्रीय राज्य मन्त्री (पीपी)</p> <p>परेल, मुम्बई, महाराष्ट्रः गुरुवासरः, ११ मई २०२३</p>	 <p>Department of Atomic Energy Government of India</p> <p>Foundation Stone of Platinum Jubilee Block of Tata Memorial Hospital, Mumbai</p> <p>Laid by Shri Narendra Modi Prime Minister</p> <p>(Through Video Conferencing)</p> <p>In the august presence of</p> <p>Sh. Rajnath Singh Union Minister for Defence</p> <p>Dr. Jitendra Singh Union MoS (IC) for Ministry of Science and Technology; Earth Sciences and Union MoS (PP)</p> <p>Parel, Mumbai, Maharashtra Thursday, 11 May 2023</p>
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42 Acre Land provided by Odisha Government



Shri Narendra Modi
Hon. Prime Minister of India

Dedication to the Nation and Foundation Stone Laying for
Advanced Affordable Cancer Treatment
facilities in
Andhra Pradesh, Odisha, Maharashtra

दीप्ति विनय की
शक्ति विजय की



ऑपरेशन शक्ति की 25 वीं वर्षगाँठ
25th Anniversary of Operation Shakti
राष्ट्रीय प्रौद्योगिकी दिवस 2023
National Technology Day 2023

परमाणु ऊर्जा विभाग
DEPARTMENT OF ATOMIC ENERGY



2. Participants

S. No.	Participant Name	Roll No/ Employee ID	Department
1.	BULLAMONI MAHESH BABU	B20CE064	CIVIL ENGINEERING
2.	YAMSANI POOJITHA	B20EC123	ELECTRONICS & COMMUNICATIONS ENGINEERING
3.	MONISHA SAMALA	B20EE015	ELECTRICAL & ELECTRONICS ENGINEERING
4.	RONTALA JAHNAVI	B20EE017	ELECTRICAL & ELECTRONICS ENGINEERING
5.	VELISOJU SHIVA GANESH	B20EE032	ELECTRICAL & ELECTRONICS ENGINEERING
6.	BHEEMARAM KRANTHI KUMAR	B20EE054	ELECTRICAL & ELECTRONICS ENGINEERING
7.	THATIPALLI MANIKANTA	B20EE067	ELECTRICAL & ELECTRONICS ENGINEERING
8.	YERRA.SAITEJA	B21CE008	CIVIL ENGINEERING
9.	ASIF ABUBAKAR	B21CE026	CIVIL ENGINEERING
10.	GOVINDU PRAVEEN KUMAR BALAJI	B21CE067	CIVIL ENGINEERING
11.	SOMIDI SAJAN KUMAR	B21ce1471	CIVIL ENGINEERING
12.	ASILETI SUBHASH	B21EE133L	ELECTRICAL & ELECTRONICS ENGINEERING
13.	BOLLAM NIKHITHA	M21MB018	DEPARTMENT OF MANAGEMENT
14.	THANGELLAPELLY SAI MAHESHWARI	M21SC002	CIVIL ENGINEERING
15.	PRIYANKA GUNDU	M21SC017	CIVIL ENGINEERING
16.	G. SREEJA	M21SC022	CIVIL ENGINEERING
17.	MUCHERLA NARASIMHA RAO	S0285	ELECTRICAL & ELECTRONICS ENGINEERING
18.	GOGU RAJENDAR	S0315	ELECTRICAL & ELECTRONICS ENGINEERING
19.	MYSANI KISHORE	S0347	INFORMATION TECHNOLOGY
20.	MURALA VEERA REDDY	s0374	CIVIL ENGINEERING
21.	NAGARJUNA REDDY POREDDY	S0546	ELECTRICAL & ELECTRONICS ENGINEERING
22.	POLOJU SURENDER	S0645	DEPARTMENT OF MANAGEMENT
23.	BUDDA JAGADISH KUMAR	S0679	ELECTRICAL & ELECTRONICS ENGINEERING
24.	G SUDHEER KUMAR	S0732	ELECTRICAL & ELECTRONICS ENGINEERING

S. No.	Participant Name	Roll No/ Employee ID	Department
25.	G. RAJENDER NAIK	S0770	ELECTRICAL & ELECTRONICS ENGINEERING
26.	C PAVAN KUMAR	S0900	ELECTRICAL & ELECTRONICS ENGINEERING
27.	ANITHA PASULA	S0936	MECHANICAL ENGINEERING
28.	SRIPATHY SUNKENAPALLY	S0943	MECHANICAL ENGINEERING
29.	N SRIKANTH	S0974	CIVIL ENGINEERING
30.	SUNIL KUMAR G	S0976	ELECTRICAL & ELECTRONICS ENGINEERING
31.	M SRINIVAS	S1003	ELECTRICAL & ELECTRONICS ENGINEERING
32.	VENKATESHWAR REDDY V	S1020	ELECTRONICS & COMMUNICATIONS ENGINEERING
33.	V PRASANNA	S1067	MECHANICAL ENGINEERING
34.	BAIRU VIJAY KUMAR	s1078	ELECTRICAL & ELECTRONICS ENGINEERING
35.	YALAMANCHILI MANJUSREE	S1079	ELECTRICAL & ELECTRONICS ENGINEERING
36.	P. ANIL KUMAR	S1141	MECHANICAL ENGINEERING
37.	PATHRI SREEDHAR	S1145	MECHANICAL ENGINEERING
38.	S SUNIL PRATAP REDDY	S1150	CIVIL ENGINEERING
39.	RAJASEKHAR ANANTHOJU	S1153	ELECTRICAL & ELECTRONICS ENGINEERING
40.	P TEJA ABHILASH	S1174	CIVIL ENGINEERING
41.	VADDEPALLI PRADEEP	S1200	MECHANICAL ENGINEERING
42.	SAMEER MD	S1204	MECHANICAL ENGINEERING
43.	BATHULA RESHMA	S1212	ELECTRICAL & ELECTRONICS ENGINEERING
44.	JAIPAL KATUKAM	S1264	DEPARTMENT OF MANAGEMENT
45.	SRIKANTH VELPULA	S1281	ELECTRICAL & ELECTRONICS ENGINEERING
46.	PATHIPAKA SHRAVYA	S1366	ELECTRICAL & ELECTRONICS ENGINEERING
47.	DANTHURTHI SHARATH	S1367	ELECTRICAL & ELECTRONICS ENGINEERING
48.	PROF. V. RAMAIAH	S238	ELECTRICAL & ELECTRONICS ENGINEERING