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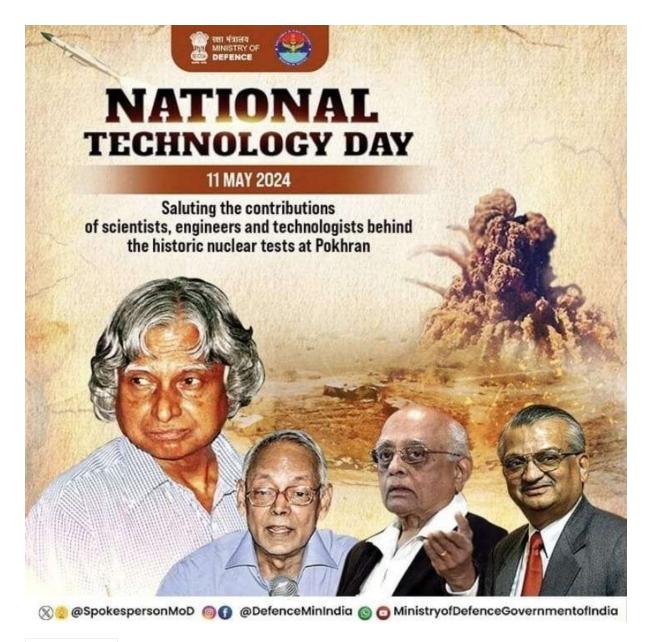
Celebration of National Technology Day

Activity Report

Academic Year	2023-24
Program Driven by	Celebration of National Technology Day
Quarter	III
Program / Activity Name	Celebration of National Technology Day
Program Type	Innovation
Program Theme	
Start Date	11-05-2024
End Date	11-05-2024
Duration of the Activity (in Hrs)	1
Number of Student Participant	72
Number of Faculty Participant	6
Number of external Participant	--
Expenditure Amount in Rs.	
Any Remark	--
Mode of Session Delivery	Offline
Objective	National Technology Day aims to celebrate all of India's achievements in tech so as to encourage more youngsters to work for the country's scientific progress. "The celebrations of National Technology Day aim to recognize and honor the significant contribution of scientists and engineers who have played a crucial role in the country's technological progress.
Benefit in terms of Learning / Skills / Knowledge obtained	Ignites the flames of curiosity, inspiring the next generation to pursue careers in STEM fields, thus ensuring India's continued excellence in the realm of science and technology.
Feedback	
Video url (mp4)	
Photograph 1 (jpg)	Attached
Photograph 2 (jpg)	Attached
Overall report of the Activity (pdf)	As given below

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Brief Report

This day is dedicated to recognizing the contributions of innovators, scientists, and engineers, and to promoting scientific and technological innovation in the country. The day was first established in 1998 to commemorate the successful nuclear test at Pokharan.

National Technology Day is an occasion observed in various countries to commemorate the advancements made in science and technology. It serves as a reminder of the pivotal role that technology plays in shaping our modern world.

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Celebrated annually, this day not only honors past achievements but also inspires future innovation.

Historical Background: The origins of National Technology Day vary from country to country. In India, for instance, May 11th marks the anniversary of the nuclear tests conducted in Pokhran in 1998, showcasing the country's technological prowess. In other nations, the date may coincide with significant milestones in science and technology or serve as a platform to promote STEM (Science, Technology, Engineering, and Mathematics) education and research.

Significance: National Technology Day holds immense significance in highlighting the importance of technological innovation in driving socio-economic progress. It serves as a platform to recognize the contributions of scientists, engineers, researchers, and technologists who have pushed the boundaries of knowledge and transformed ideas into reality. Additionally, it fosters public awareness about the transformative power of technology and encourages investment in research and development.

Celebratory Activities:

1. Commemorative Events: National Technology Day is often marked by seminars, conferences, and symposiums that bring together experts from various fields to discuss emerging trends, challenges, and opportunities in technology.

2. Awards and Recognitions: Governments and organizations may present awards and honors to individuals and institutions for their outstanding contributions to technological innovation.

3. Showcasing Innovation: Tech companies and research institutions may organize exhibitions or demonstrations to showcase cutting-edge technologies and inventions.

4. Educational Initiatives: Schools, colleges, and universities may conduct special workshops, hackathons, or STEM outreach programs to inspire the next generation of innovators.

5. Public Awareness Campaigns: Public lectures, online campaigns, and media coverage may be used to raise awareness about the role of technology in addressing global issues such as climate change, healthcare, and sustainable development.

Conclusion: National Technology Day serves as a reminder of humanity's ingenuity and its ability to overcome challenges through innovation. By celebrating the achievements of the past and embracing the opportunities of the future, we can harness the power of technology to build a better world for generations to come. As

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we reflect on the advancements made so far, let us also recommit ourselves to fostering a culture of innovation and collaboration that will shape the technologies of tomorrow.

Coordinator

Dr. P. H. Zope