



NATIONAL SERVICE SCHEME
RAM LAL ANAND COLLEGE
UNIVERSITY OF DELHI



DR. RITA JAIN
PROGRAM OFFICER



PARVEEN KUMAR
PRESIDENT

INTERNATIONAL MOTHER LANGUAGE DAY

- On International Mother Language Day, **NSS RLAC** organized a **Poem Recitation Activity** on **21.02.2021**.
- Volunteers compiled verses from different languages to make one poem.
- The aim was to encourage volunteers to speak in their mother tongue in this English dominated era
- More than 70 volunteers participated in this activity.
- The event was supervised by Dr. Rita Jain, Program Officer for NSS UNIT of RLAC.

The poster is for an event titled "INTERNATIONAL MOTHER LANGUAGE DAY" held on "21 FEBRUARY 2021". It features logos for the "NATIONAL SERVICE SCHEME RAM LAL ANAND COLLEGE UNIVERSITY OF DELHI" at the top. The central graphic is a world map composed of the word "PEACE" in various languages and scripts, including Arabic (السلام), Hindi (शांति), Chinese (和平), and others. A small green leaf icon is positioned to the right of the map. At the bottom, the event is described as a "GROUP ACTIVITY : POEM RECITATION" starting at "5 PM ONWARDS". The organizers listed are Dr. Rakesh Kumar Gupta (Principal), Dr. Rita Jain (Program Officer), and Parveen Kumar (President).

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RAM LAL ANAND COLLEGE
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INTERNATIONAL MOTHER LANGUAGE DAY

21 FEBRUARY 2021

GROUP ACTIVITY : POEM RECITATION

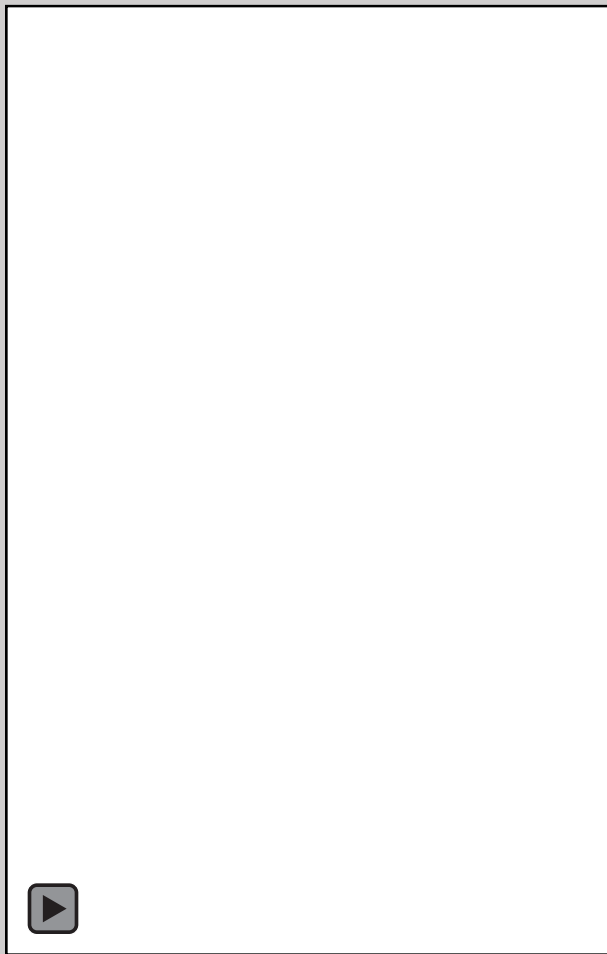
5 PM ONWARDS

DR. RAKESH KUMAR GUPTA
PRINCIPAL

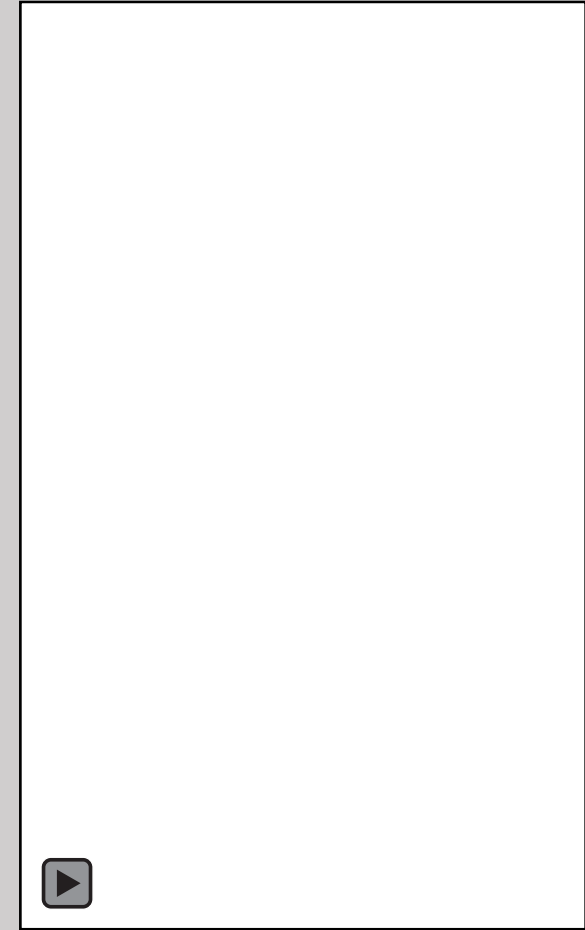
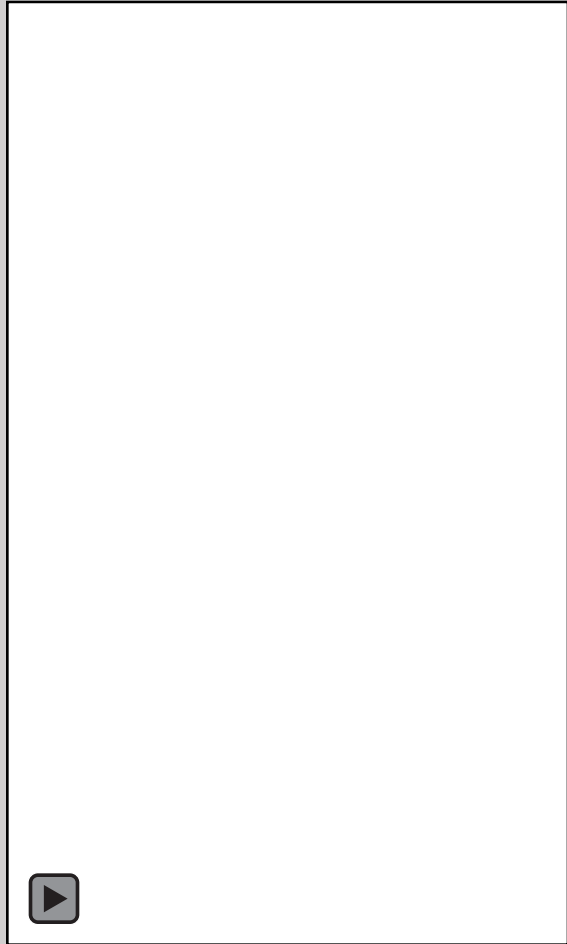
DR. RITA JAIN
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INTERNATIONAL MOTHER LANGUAGE DAY



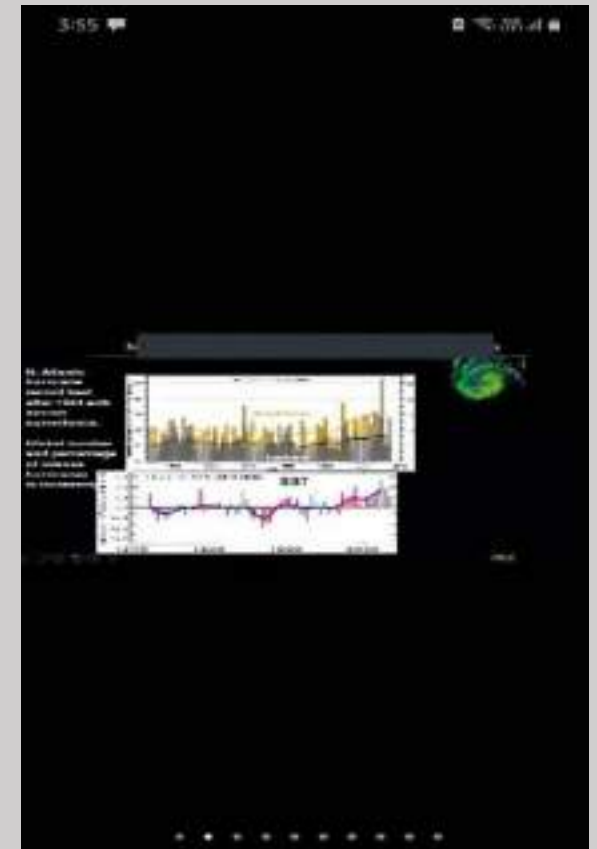
INTERNATIONAL MOTHER LANGUAGE DAY



TALK ON CLIMATE CHANGE AND EXTREMES

- On 27 February 2021, **NSS RLAC** organized a **TALK on CLIMATE CHANGE AND EXTREMES** by **DR. SHIPRA JAIN**.
- Dr. Shipra Jain is currently working as Post Doctoral research associate and Guest Lecturer at School of Geosciences at University of Edinburgh, United Kingdom.
- The event saw shocking statistics of depletion of 'health' of our environment especially melting of glaciers and other effects of global warming.
- The event witnessed more than 100 volunteers showcasing their enthusiastic participation.

TALK ON CLIMATE CHANGE AND EXTREMES

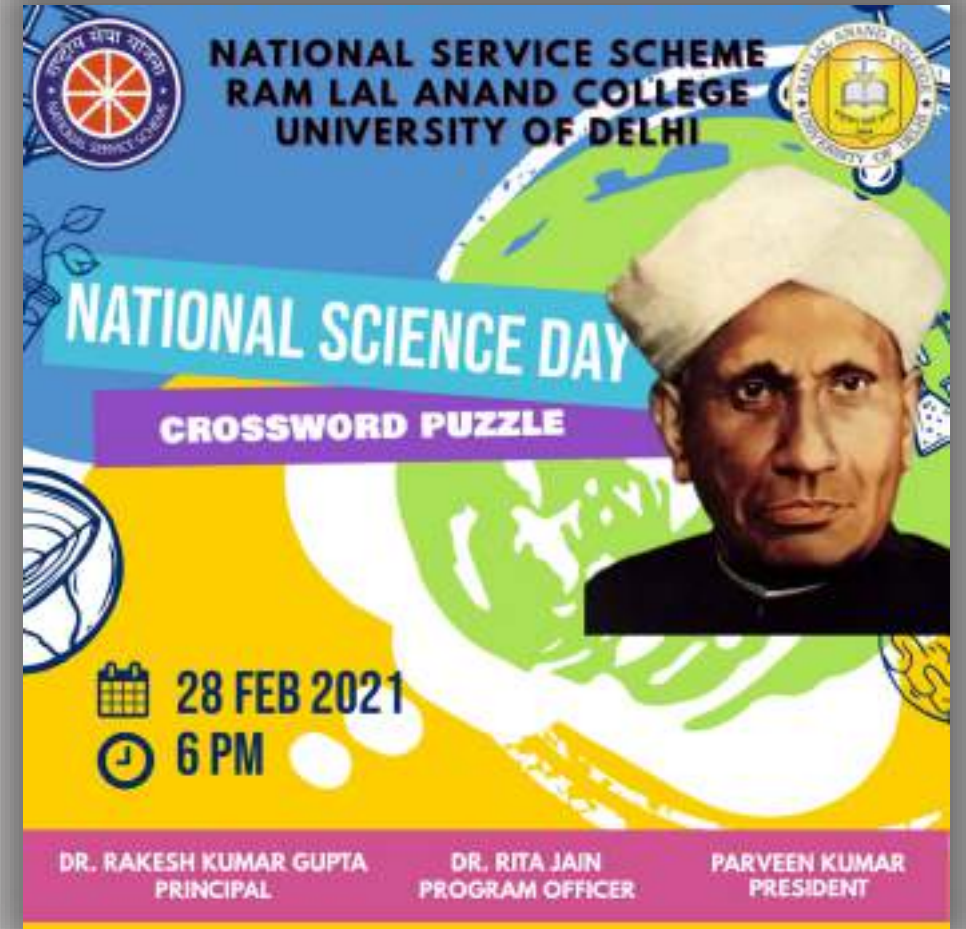


WORLD NGO DAY

- On the occasion of World NGO day, NSS unit of RLAC presented PowerPoint presentations to enlighten the students regarding role of NGOs, their significance and historical background.
- With more than 15 students involved in explaining some parts of PPT itself, the event accomplished its task of spreading awareness.
- More than 50 students got to know about various roles that NGOs take at their hands and also about various career opportunities available via Non Government Organizations.
- Dr. Rita Jain, Program Officer for NSS RLAC addressed the gathering about how NSS provides the platform to young minds to begin with social service via education camps, community service or cleanliness drives.

NATIONAL SCIENCE DAY

- On 28 February 2021 – **NATIONAL SCIENCE DAY**, **NSS RLAC** organized a **Crossword Puzzle**.
- The day is celebrated to display all the activities, efforts and achievements in the field of science for human welfare.
- More than 60 volunteers participated in this activity.
- The event was supervised by Dr. Rita Jain, Program Officer for NSS UNIT of RLAC.

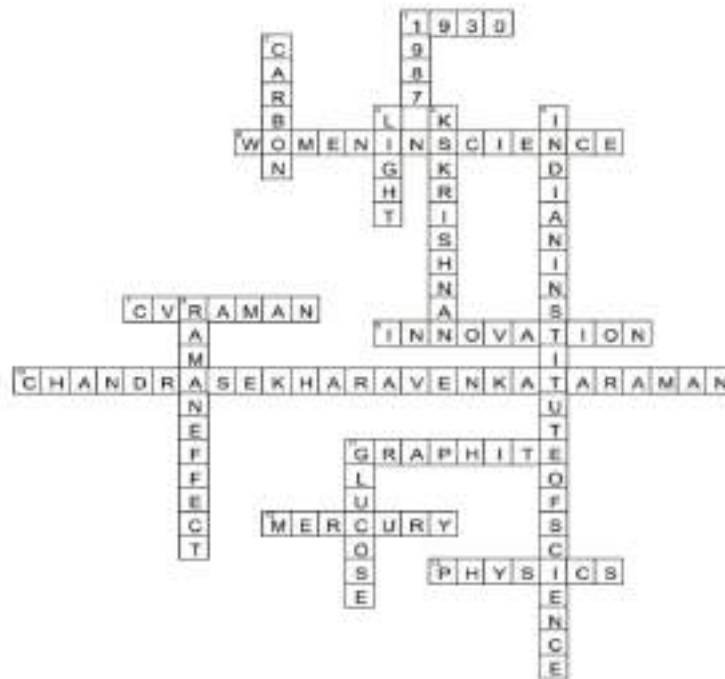


NATIONAL SCIENCE DAY

DOWN

1. The first National Science Day was celebrated in which year?
2. What is the element present on lead pencils?
3. According to Raman Effect, when __ traverses a transparent material, a part of it changes wavelength and amplitude
4. Who was the co-discoverer of the Raman Effect?
5. Sir C.V. Raman was the first Indian Director of
8. What did Sir C.V. Raman discover?
11. Which is the simplest sugar?

C.V. RAMAN - NATIONAL SCIENCE DAY



ACROSS

1. In which year Sir C.V. Raman was awarded the nobel prize?
6. What was the theme for 2020 National Science Day?
7. National Science Day is celebrated to commemorate the discovery by
9. The theme for National Science Day 2021 is 'Future of STI: Impacts on Education, Skills and Work'. What does I in STI stand for?
10. What was the full name of C.V. Raman?
11. Which is the purest form of carbon?
12. Which element is a liquid at ordinary temperature?
13. In which field Sir C.V. Raman was awarded the nobel prize?