

GNCT OF DELHI: DIRECTORATE OF EDUCATION
SCIENCE BRANCH
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(Phone: 26280409)

No.D-40/DDE/Sc./Sc. Exh. /Sc.Br./2013-14/ 669

Dated:- 31/7/15

CIRCULAR

TOPICS FOR SCIENCE EXHIBITION AND OTHER SCIENCE ACTIVITIES

At Zonal, Science Centre and State Level: Academic Session 2015-16

SCIENCE, MATHEMATICS & ENVIRONMENT EXHIBITION

NCERT has circulated following Main theme, sub theme and Guidelines for the preparation of exhibits & models for organizing State Level Science, Mathematics & environment Exhibition 2015-16 (SLSMEE) for children ,which are as under. The same sub-theme/areas will apply for Zonal Level as well as Science Centre Level Exhibitions.

MAIN THEME: "Science and Mathematics for inclusive Development "

SUB-THEME /AREAS suggested by NCERT:

1. Health and Nutrition.
2. Resource Management.
3. Industry.
4. Agricultural and Food Safety.
5. Disaster Management .
6. Mathematics for Quality Life.

Other Sub-Themes

1. Primary Science
2. Middle Science
3. SUPW (Work Experience)

(Areas listed above are suggestive. Students are free to choose any other area and develop exhibits involving Science and Mathematics for Inclusive Development)

NOTE: For detailed guidelines on preparation of Exhibits and Models for SLSMEE -2015-16, participants are requested to visit following web address:-

<http://www.ncert.nic.in/departments/nie/desm/publication/pdf/SLSMEE-2015-16>

OTHER SCIENCE BASED ACTIVITES

1.SCIENCE DRAMA

MAIN THEME : SCIENCE AND SOCIETY

SUB -THEME:

- a) Life and Works of Scientists.
- b) Light and Life.
- c) Save our Soil.
- d) Science and Daily Life.
- e) Innovate or Perish.

Participation Level: School students studying from Class- VI to Class- X
Characters in Play: Maximum 08 (Eight) Students (Poster, Banners & Costumes can be used)
Duration of Play: 30 minutes

2.SCIENCE DEBATE

TOPIC: Use of Genetic Modified Food (GM Food)in Modern Era : Bane or Boon

Participants can chose to speak in favour or against the topic.

Time duration: Six Minutes

Participation Level: Up to Class-XII

3.SCIENCE QUIZ:

TOPIC: Space Exploration

A team of three students can take part from each school.

Participation level: Up to Class-XII

4.SCIENCE POSTER:

Size 60cm. x 90 cm.(Strictly Vertically drawn)

TOPICS:

Senior Category (IX to XII):- Means of Communication.

Junior Category (VI to VIII):- Delhi Metro.

Sub Junior (I to V):- Eco Friendly Life.

5.SLOGAN :

Size : 30 cm. x 60 cm- Horizontally Drawn

TOPICS:

Senior Category (IX to XII) : Science : A Mystery.

Junior Category (VI to VIII) : Expanding Universe.

Sub Junior Category (I to V): Junk Food : A Hazard

6.SCIENTOON

Size : 60 cm x 90 cm, - Vertically Drawn

TOPIC : Yoga: An Essence for All

7.CHILDREN SCIENCE CONGRESS

MAIN THEME : Understanding Weather and Climate

SUB- THEME:

- (i) . Weather around you
- (II). Impact of Human Activities on weather and climate.
- (III).Weather ,climate and Ecosystem.
- (iv).Weather ,Climate, Society and Cultural.
- (v).Weather, climate and Agriculture.
- (vi). Weather, climate and Health.

NOTE: Dates for each activities will be informed by the Science Centre and zonal convener respectively

(ASHUTOSH GHOSH)

DY.DIRECTOR OF EDUCATION (SCIENCE)

No.D-40/DDE/Sc./Sc.Exh/Sc.Br./2013-14/

Dated:-

Copy to:-

- 1.Principals /HOS(Govt./Govt. Aided and Un-aided Recognized Schools of GNCT of Delhi),Delhi /New Delhi for information and guidance.
- 2.HOO SCW-I,II, III & IV
- 3.The OS (IT) with the request to upload this Circular as POP –UP before login in the official website of Dte. of Education for large scale publicity/display.

(ASHUTOSH GHOSH)

DY.DIRECTOR OF EDUCATION (SCIENCE)