

नवोदय विद्यालय समिति

(शिक्षा मंत्रालय, भारत सरकार का स्वायत्त संगठन)
क्षेत्रीय कार्यालय:- 7/24, गोमती नगर विस्तार
निकट पुलिस मुख्यालय, लखनऊ, पिन कोड-226010
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समृद्धि कृतमकम्
ONE EARTH - ONE FAMILY - ONE FUTURE

NAVODAYA VIDYALAYA SAMITI

(An Autonomous Organization of Ministry of Education, Govt. of India)

Regional Office:- 7/24, Gomti Nagar Vistar, Near Police Headquarter, Lucknow, Pin code-226010

☎ 0522-2838491

एफ.5-2(Science Exhibition)/2026-नविस(शै0)/405

दिनांक: 22.06.2026

ई-मेल

सेवा में,

प्राचार्य,

समस्त पीएम श्री स्कूल, जवाहर नवोदय विद्यालय,
लखनऊ संभाग।

विषय: Organization of Cluster/Regional/National Level Science, Mathematics and Environment Exhibition for Children-2026 and 53rd Rashtriya Bal Vaigyanik Pradarshini (RBVP)-2026 by NCERT- reg.

महोदय/महोदया,

उपर्युक्त विषयांतर्गत नविस मुख्यालय के पत्र दिनांक 16.06.2026 का संदर्भ ग्रहण करते हुए आपको सूचित किया जाता है कि 53वीं राष्ट्रीय बाल वैज्ञानिक प्रदर्शनी 2026 का कैलेंडर तैयार कर लिया गया है। छात्र/छात्राओं को उक्त कार्यक्रम में प्रतिभाग करने के लिए प्रेरित करें ताकि सबसे अच्छे प्रदर्शनी अपने संभाग से नामित हो सकें। नोडल विद्यालय के प्राचार्य अपने अंतर्गत आने वाले विद्यालय को प्रतियोगिता वाले दिन आनलाइन माध्यम से जुड़ कर कार्यक्रम सुचारू रूप से करवायेंगे एवं कार्यक्रम उपरांत साझा की जा रही गूगलशीट में अपना Feedback देना सुनिश्चित करेंगे।

अतः आपको निर्देशित किया जाता है कि उक्त कार्यक्रम हेतु आवश्यक कार्यवाही करना सुनिश्चित करें।

S.No	Level of Competition	Date	Mode of Conduct
1	Vidyalaya Level	10-11 July 2026	Physical
2	Cluster Level	14-15 July 2026	Physical
3	Regional Level	07-08 August 2026	Online

संलग्नक: यथोपरि।

भवदीय

(सुमन कुमार)

सहायक आयुक्त (शै0)

Strategies to be adopted for effective and significant conduct of Vidyalaya level Rashtriya Bal Vaigyanik Pradarshini (RBVP)-2026

A few points are listed below for Organization of Cluster/Regional Level Science, Mathematics and Environment Exhibition for Children –

1. Need of brief session for science teachers and identified students of scientific temperament where at least three exhibits are to be prepared in each sub theme given in the letter i.e. Main Theme “Science and Technology for Sustainable Future” and the sub-themes are “Food, Health and Hygiene, Transport and Communication, Natural Farming, Disaster Management, Mathematical Modelling and Computational Thinking, Waste Management and Resource Management.”
2. School level exhibitions must be evaluated by an external team of experts in concern areas preferably neighbouring KVs or other reputed CBSE schools.
3. Onwards evaluation at Vidyalaya level will result a selection of best one in each category.
4. The selected exhibits for its explanation by the participants should be given an opportunity in Morning Assembly to encourage the participants for further level of competition.
5. Innovative ideas may be searched from all possible resources are to be modified by the teachers and the students interactions formally.
6. The participants must be encouraged to prepare the exhibits with dynamic and interactive mode, may be artificial intelligence and important tool.
7. The display of the exhibits and its write up is important and hence folding display board in vertically opened book model with suitable size charts etc. along with LASER light indicator or a stick for narration and indication. Any animation on laptop screen with a dynamic mode may also be included in the display.
8. The explanation by the participants should be with its terminologies of the concepts and expressible as per need also.
9. Place for display of exhibits either in C shape or L shape arrangement so that the evaluation and interaction can be done effectively.
10. Encouragement for low cost exhibit preparation will be appreciable particularly when the environment issues are taken for exhibition.
11. For each exhibits 25 to 30 FAQs must be prepared and kept in a beautiful folders for evaluation purpose, must be typed with proper size of font i.e. 14-16.
12. A short video of the school level exhibition properly recorded must be sent to the Nodal Centre by 13th July 2026 with the folder name “School Level Exhibition Competition”. The nodal JNV will send a compiled report to the NVS RO Lucknow on or before 15th July 2026.
13. A group of schools has been formed with a nodal school to look after the Exhibition Competition conducted at Vidyalaya level. (List attached).
14. Preference must be given to the working/ dynamic/ AI based models.

Schedule for 53rd RSVP - Vidyalaya level/ Cluster level/ Regional level:-

S.No	Level of Competition	Date	Mode of Conduct
1	Vidyalaya Level	10-11 July 2026	Physical
2	Cluster Level	14-15 July 2026	Physical
3	Regional Level	07-08 August 2026	Online

NODAL CENTRE OF JNVs

S.NO	Nodal JNV	JNVs	No. of Vidyalaya
1	Ayodhya	Barabanki, Ayodhya, Gonda, Raebareli	4
2	Lucknow	Lucknow, Bahraich, Unnao, Balrampur	4
3	Sitapur II	Sitapur II, Sitapur I, Lakhimpur, Hardoi	4
4	Kanpur Dehat	Kanpur Dehat, Jhansi, Jalaun, Lalitpur, Mahoba, Kanpur Nagar	6
5	Hamirpur	Hamirpur, Banda, Chitrkoot	3
6	Baghpat	Baghpat, Meerut, Muzaffarnagar, Shamli	4
7	Mainpuri	Mainpuri, Etah, Etawah, Auraiya, Firozabad	5
8	Hathras	Hathras, Aligarh, Mathura, Agra, Badaun	5
9	Ghaziabad	Ghaziabad, G B Nagar, Hapur	3
10	Moradabad	Moradabad, Bijnor, Sambhal, Bulandshahar	4
11	Dehradun	Dehradun, Saharanpur, Haridwar, Pauri Garhwal	4
12	Almora	Almora, Bageshwar, Nainital, U S Nagar, Champawat, Pithoragarh	6
13	Maharajganj	Maharajganj, Gorakhpur, Kushinagar, Deoria	4
14	Amethi	Amethi, Sultanpur, Ambedkarnagar, Pratapgarh	4
15	Prayagraj	Prayagraj, Kaushambi, Fatehpur, Mirzapur, Sonbhadra	5
16	Bhadohi	Bhadohi, Varanasi, Chandauli, Jaunpur	4
17	Basti	Basti, Siddarthnagar, Sant Kabir Nagar, Shrawasti	4
18	Azamgarh	Azamgarh, Ballia, Mau, Ghazipur	4
19	Bareilly	Bareilly, Pilibhit, Shahjahanpur, Rampur	4
20	Kannauj	Kannauj, J P Nagar, Kasganj, Farrukhabad	4
21	Tehri Garhwal	Tehri Garhwal, Chamoli, Uttarkashi, Rudraprayag	4

CLUSTER MEET JNVs

S.NO	AGRA CLUSTER	LUCKNOW CLUSTER	HARIDWAR CLUSTER	VARANASI CLUSTER
1	MAINPURI	KANPUR DEHAT	DEHRADUN	MIRZAPUR

REGIONAL MEET JNV

- Regional Meet of Science, Mathematics and Environment Exhibition for Children - 2026 for 53rd Rashtriya Bal Vaigyanik Pradarshini (RBVP) - 2026 will be conducted at JNV Bareilly in Online Mode.



F. No.. 11-2/2019- NVS (Acad.)/65

Date: 16.09.2026

प्रति,

उपायुक्त
नवोदय विद्यालय समिति,
समस्त क्षेत्रीय कार्यालय,

Accd
16/9/26

Sub: Organization of Cluster/Regional/National Level Science, Mathematics and Environment Exhibition for Children-2025-26 for 53rd Rashtriya Bal Vaigyanik Pradarshani (RBVP)-2026 by NCERT- reg.

Sir/Madam,

Science exhibitions are being organized by NVS at Cluster, Regional & National level every year. The selected entries of NVS National exhibition shall participate in Rashtriya Bal Vaigyanik Pradarshani (RBVP)-2026 by NCERT.

The Main theme for NVS exhibition and Rashtriya Bal Vaigyanik Pradarshani (RBVP)-2026 is "STEM (Science, Technology, Engineering and Mathematics) for Viksit and Atmanirbhar Bharat", intends to cover sub-themes is as under: -

Sub-Themes:

1. Sustainable agriculture
2. Waste management and alternatives to plastics
3. Green energy
4. Emerging technologies
5. Recreational mathematical modelling
6. Health and hygiene
7. Water conservation and Management.

(Note: Sub-themes listed above are suggestive. Students may choose any other sub-themes and develop exhibits involving Science and Technology for Sustainable Future)

As in previous years, NVS will sponsor selected entries to the 53rd RBVP being organized by NCERT. Detailed guidelines are available on the NCERT website: www.ncert.nic.in (copy attached).

Tentative Schedule for the Exhibitions:

1. Cluster Level Exhibition - 3rd week of July, 2026 in Physical mode
2. Regional Level Exhibition - 1st week of August, 2026 in online mode
3. NVS National Level Exhibition - 3rd week of August, 2026 in Physical mode.

Additionally, a one-day seminar on the theme "Reducing Plastic Pollution" will be organized during the NVS National Level Science, Mathematics and Environment Exhibition.

The best 3 entries in each sub-theme from the NVS National Level Exhibition will be sent to NCERT for participation in the 53rd RBVP-2026, tentatively scheduled for November 2026. The final dates will be communicated by NCERT in due course.

- Cluster Level Exhibition dates and venues may be decided by respective Regional Offices.
- Regional Level Exhibitions will be conducted online by all ROs.
- The NVS National Level Exhibition will be held at JNV Ahmedabad in Ahmedabad Region. Dates will be communicated separately.

Each Regional Office is requested to:

- Ensure dissemination of information to all JNVs under their respective region.
- Encourage effective participation of students.
- Select best three exhibits per sub-theme for participation in the NVS National Level Exhibition.

The venue JNV of the NVS National Level Exhibition will be responsible for sending the final list of selected exhibits to NCERT. This will include:

- Name of student(s) and guiding teacher(s)
- Complete write-up of the exhibit
- A 5-minute video presentation by the student(s) about the exhibit

यह सक्षम अधिकारी के अनुमोदन से जारी किया जा रहा है।

भवदीय,

11/08/2021
(सत्येन्द्र गुप्ता) 26

सहायक आयुक्त (शैक्षिक-II)

Copy to:-

The Dy. Commissioner, Regional Office, Ahmedabad – Kindly finalise the date for the NVS National Level Exhibition and inform the NVS Headquarters accordingly