नवोदय विध्यालय समिति

भारत सरकार (स्कूल शिक्षा और साक्षरता विभाग)

बी-15, इन्स्टीटुषनल एरिया, सेक्टर 62, नोइड गौतम बुद्ध नगर, उत्तर प्रदेश -201309 दूर भाष: 0120-2405196, 2975761 F.No. 11-3 (2)/ 2017-NVS (Acad)

To The Deputy Commissioner, Navodaya Vidyalaya Samiti All Regional Offices.



Navodaya Vidyalaya Samiti Ministry of Human Resource Development

Government of India

(Department of School Education & Literacy) B-15, Institutional Area, Sector-62, Noida, Gautam Budh Nagar, Uttar Pradesh -201309

URL: www.navodaya.gov.in Tele: 0120-2405196, 2975761

December 9, 2019

Sub: Participation of students in Knowledge and Awareness Mapping Platform (KAMP): An initiative of CSIR-NISTADS & M/s NCPL.

Sir/Madam.

I am to forward herewith the attachment regarding letter received from the Director CSIR-NISTADS on Knowledge & Awareness Mapping Platform (KAMP). The KAMP has been initiated to identify and promote gifted and talented students of Class V to XII in the field of Science, Technology and Humanities across India. Based on the algorithm and design development on CSIR - NISTADS, KAMP would support in identifying the talent at primitive stage and nurturing them in their areas of strength.

For the details of the KAMP and implementation process please visit http://kamp.nistads.res.in or contact Secretary, KPMC at secretary@kamp.res.in. A separate link is available to register school & students of JNVs in the website. You are requested to issue instructions to the Principals to ensure that all students shall enroll for National Assessment for Scientific Temperament and Aptitude (NASTA). The fees in this regard shall be borne by the Vidyalaya from VVN.

Assessment Details:

1. Classes 6 to 12

2. Date of Assessment: 27th - 28th

January,2020 (tentative)

3. Last date of registration: 14.12.2019

4. Fees: Rs.300/-

5. est Pattern: MCQ, OMR based

Description	Paper 1	Paper 2
Assessment	Knowledge and Awareness Mapping Test-I	Knowledge and Awareness Mapping Test-II
Number of MCQ, Duration Sections VI to XIII	60 Questions Duration: 90 minutes	60 Questions Duration: 90 minutes
Sections VI to X	Science, Social Science	Mathematics, Digital Literacy/IT
Sections XI to XII	Applied Science, Applied Mathematics, General Awareness, Applied Technology, Logical Reasoning, General Aptitude, Space Technology	

AC (Acad-1) will be nodal officer from NVS for this purpose. This issues with the approval of the Competent Authority.

8 ml/2

Assistant Commissioner(Acad.I)