

## Knowledge & Awareness Mapping Platform (KAMP)

KAMP has been initiated to identify and promote gifted and talented students in the field of Science, Technology and Humanities across India. Based on the algorithm designed & developed by CSIR-NISTADS & M/S NCPL, KAMP would support in identifying the talent at primitive stage and nurturing them in their areas of strength. KAMP is aimed and developed to provide easy, objective, measurable and unbiased mapping of knowledge and awareness levels on various basic topics, with focus on Scientific Temper. The outcome of the KAMP will provide a comprehensive advisory not only to the young students but also to schools, teachers and parents.

## Why Student Participation is Important?



### REGISTER

Register your ward to become a part of National Science Community. Kindly fill & return Student Registration Form to the school along with the registration fee.



### ASSESS

Students will participate in NATIONAL ASSESSMENT FOR SCIENTIFIC TEMPERAMENT AND APTITUDE "NASTA" to assess the current level of scientific temper.



### ADVICE

Based on the outcome of assessment, a comprehensive advisory will be shared with each student on how they can improve and develop scientific temper.



### ENGAGE

Registered students will become a Part of district KAMP-Junior Scientist Club to provide a platform to nurture scientific temper among students.



### EXPLORE

High performers will get an opportunity to visit various National Science and Technology Institutions.



### EXCEL

Achievers will get an opportunity to represent their achievements in National/State Level Science Fests like Indian Science Congress, India International Science Festival etc.

KAMP is also inspired by Prime Minister, Shri Narendra Modi's vision of a new India and Scientific Social Responsibility (SSR) of Scientific Community and Institutions.



*" Science should not be looked for results but for experiments, and experiments will lead to results,"*

Prime Minister - Shri. Narendra Modi  
on 07th Sep 2019 at ISRO

## National Assessment for Scientific Temperament & Aptitude (NASTA)

NASTA-Rigel is a two-paper assessment which will be conducted from grades 5th to 10th.

CLASS	SECTION	NO. OF QUESTIONS
Paper 1	Science	30
	EVS / Social Science	30
	Mathematics	30
Paper 2	Digital Literacy	30
	Mathematics	30

## AWARDS & RECOGNITION



- Grade-wise toppers will be awarded as Jr. Scientists at National Level.
- Sponsored International/National Visits to Research Organizations like – NASA, USA, Googleplex, USA, The Bose Institute, Kolkata etc. for National Level winners
- Sponsored National Visits to National Science Laboratories of CSIR, ISRO, BARC, DRDO etc. for State Level winners
- District level Visits to Science Research Center and Laboratories
- Participation Certificate to all Students and Schools with an advisory in the KAMP assessment report
- Each participant will become a part of KAMP Junior Scientist Club.
- School representation at District KAMP - Junior Science Club (K-JSC).

\*\* Visit <http://kamp.nistads.res.in/> for more details

## STUDENT REGISTRATION FORM

Fee : Rs. : **300/-**

### Declaration:

I hereby declare that all the details mentioned above are true to best of my knowledge. I have read and understood the terms of participation governing KAMP assessment and agree that I and my child shall abide by them

\*Payment can also be made online through the following link: <http://kamp.nistads.res.in/payment>

Date: ----- / ----- / -----



## About CSIR-National Institute of Science Technology and Development Studies (CSIR-NISTADS)

CSIR-NISTADS is one of the constituent laboratories of the Council of Scientific and Industrial Research (CSIR), Ministry of Science & Technology, Govt. of India, New Delhi. The Institute is devoted to research policy, advisory and to provide research support to National S&T agencies on Science, Technology, Society and Innovation challenges. CSIR-NISTADS has initiated Knowledge and Awareness Mapping Platform (KAMP) with industrial partner M/S Nysa Communications Pvt. Ltd. (NCPL) to map Science Process Skills & Scientific Attitude of young students based on their assessment outcome and nurture them as future scientists of the country. It believes that every student is blessed with a core talent and aimed to bring the best in them through this platform. It also aims to inculcate critical thinking ability and bridge gaps which will be identified through KAMP assessment. Eventually, KAMP will support to readdress the policies that can be implemented by the Government for building scientific temperament among students.

### Director's Message

"CSIR-NISTADS is one of the premier institutes of the country to provide inputs to policymakers for formulating the policy of Science, Technology, Innovation (STI) and entrepreneurship. Knowledge and Awareness Mapping Platform (KAMP), aimed to develop and map the Scientific Temperament of children, will help nurture innovation and creativity from an early age. The analyses of the mapping data would be used to create inputs for S&T policy so as new generation of scientific leaders are produced in the country."



**Dr. Ranjana Aggarwal**  
Director, CSIR-NISTADS

### KAMP Operations & Coordination Office

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# amplifying

## Scientific Temper for Nation Building



In Knowledge Alliance with  
सीएसआईआर - राष्ट्रीय विज्ञान, प्रौद्योगिकी और विकास अध्ययन संस्थान (निस्टैड्स)  
CSIR - National Institute of Science, Technology and Development Studies (NISTADS)  
A Constituent Laboratory of CSIR, Ministry of Science & Technology, Government of India

STUDENT REGISTRATION FORM

Student Name : .....

Class : .....

Section : .....

Roll No. : .....

Parent / Guardian's Name : .....

Gender : .....

Male

Female

Mob. No. : .....

Email ID : .....