

GOVT. OF NCT OF DELHI: DIRECTORATE OF EDUCATION
(SCIENCE & TV BRANCH)
BEHIND LADY SRI RAM COLLEGE, LAJPAT NAGAR-IV, NEW DELHI-110024

No.DE/40(6)/ALTs/SCB/ 2019/ 1981

Dated: 24/01/19

To

All Head of Government Schools,
Directorate of Education,
Delhi/New Delhi

Sub:- Reg. establishment of Atal Tinkering Laboratories (ATL) in Delhi Schools.

Sir/Madam,

Please find enclosed herewith the copy of letter dated 15/01/2019 of Sh. R Ramanan, Mission Director, Atal Innovation Mission and Additional Secy., Niti Aayog regarding establishment of Atal Tinkering Laboratories (ATL) in Delhi Schools.

In this regard, you are directed to comply with the instructions/directions as given in the letter enclosed.


(USHA CHATURVEDI)

DY. DIRECTOR OF EDUCATION (Sc. & TV)

Copy to:-

No.DE/40(6)/ALTs/SCB/ 2019/ 1982

Dated: 24/01/19

✓ Incharge, computer cell to make arrangements for uploading the above information on 'Public Circular' and department website also.


(USHA CHATURVEDI)

DY. DIRECTOR OF EDUCATION (Sc. & TV)

Subject: **The ATL applications are now Open**

To: secedn@nic.in, secy_se@ap.gov.in, rmsaarunachal@gmail.com,
rmsaassam2009@gmail.com, anjani41@yahoo.com, fsutchd@gmail.com,
krpsda.rgsm@gmail.com, daman.education@gmail.com, daman.education@gmail.com,
secyedu@nic.in, secywd@yahoo.com, secedu@gujarat.gov.in, s.rajan235@gmail.com

Date: 01/15/19 02:27 PM

From: Ramanathan Ramanan <ramanan@gov.in>

Respected Chief Secretary,

The Government of India has setup the Atal Innovation Mission (AIM) under the aegis of NITI Aayog with a vision to foster a culture of Innovation and Entrepreneurship in the country. Atal Innovation Mission is establishing Atal Tinkering Laboratories (ATLs) in schools across India to create scientific temper and cultivate the spirit of curiosity and innovation among young minds. Till date, 5441 schools have been selected for establishment of ATLs. Atal Innovation Mission, NITI Aayog is keen to support additional schools in your state for establishment and setup of Atal Tinkering Labs. We would like to request your support to AIM in this endeavour to Cultivate 1 Million children in India as Noteric Innovators.

The ATL applications are now Open. Interested schools from your state can apply by logging into the following link : <http://aimapp2.aim.gov.in/atopenapplication/>
The general eligibility criteria for establishment of Atal Tinkering Labs at a school is as follows :

Criteria	Parameters
Infrastructure	<ul style="list-style-type: none"> All weather area (1,500 sq. ft.) All weather area (1,000 sq. ft.) in hilly / Himalayan and island states/UTs. Computer Lab with internet facility Steady Electricity connection Science Lab Library and Playground
Faculty	<ul style="list-style-type: none"> Dedicated & qualified staff : Maths & Sciences
Reach	<ul style="list-style-type: none"> Enrolment – 400+ students in Grade VI – X in plain states/regions Enrolment – 250+ students in Grade VI – X in hilly states/regions Regular attendance of 75% & above of the staff & enrolled students over the past 3 years

The ATL web application link for these schools is active and schools are instructed to fill the application form, and submit desired documentation, by January 31, 2019. Schools are instructed to read the manual carefully before applying.

Link: <http://aimapp2.aim.gov.in/atopenapplication/files/UserManual.pdf>

Request your kind directives to the concerned Educational Authorities of the schools, to encourage them apply for ATLs, particularly Government / Government aided and Girls schools too.

Thank you for your support and looking forward to the applications from the state.

Thank You,

R. Ramanan

Mission Director

Atal Innovation Mission

Additional Secy – Niti Aayog

Cc: Principal Secretary School Education

File DE

SECRET
Address
M. L. Janna

188/SE
16/1/19
880/DE
17/01/19

DDP (S&TV)
A get our proposals forwarded

1786/DDE(S)
23/01/19

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Under

18/1/19