

ATL Space Challenge 2021

AIM has launched a very exciting challenge the ATL Space Challenge 2021 for ALL students of Classes VI- XII (ATL and Non-ATL) across India. The Challenge has been launched in collaboration with ISRO & CBSE and is an initiative to celebrate the nation-wide Azadi Ka Amrit Mahotsav to support the young innovators and introduce them to newer technologies and skills.

Students can create a solution that can be implemented and adopted leveraging technologies such as:

- 1. Explore Space
- 2. Reach Space
- 3. Inhabit Space
- 4. Leverage Space

Link to the Space Challenge Portal: http://aimapp2.aim.gov.in/atlspace/

Last Date for submitting the Applications has been extended to 7th October 2021

Gratification includes:

- 1. Special prizes by CBSE to the top teams
- 2. Special prizes by ISRO to the top teams
- 3. Certificate of Achievement to ALL the top teams branded by AIM, ISRO, CBSE
- 4. Certificate of Participation to ALL the participants branded by AIM, ISRO, CBSE

For detailed instructions on how to submit the entries, kindly read the ATL Space Challenge 2021 – Terms and Conditions available at:

http://aimapp2.aim.gov.in/atlspace/download/ATLSpaceChallenge2021 T&C.pdf

Following instructions are for (ONLY) Sanskriti School Students

If you are interested and have a team of 2 or 3 students, get your ideas together! Go through all the links shared above, identify the problem statement and the innovation solution.

You need to submit the following two:

- Upload ATL Space Challenge Innovation Concept Document(pdf/jpg/jpeg/png/doc/ppt)
- ATL Space Challenge Video submission(YouTube link)

If you are ready to work on this and submit before October 7, then send a mail for registration details to Ms Sangeeta Gulati at sangeetagulati@sanskritischool.edu.in