



Circular

You will be delighted to know that your ward has been successfully qualified **for Level 2 of National Science Concours 2015**. Level 2 is a project round. This involves the students to choose a project of choice and then create it. NSC panelist will evaluate the project and choose 180 students who will attend the Summer Science Camps. This camp will be in month of May 2016

Before choosing a topic, the student needs to enroll for Level 2.

Step A:

Enrolling for Level 2 through www.nsc2015.in

To enroll for Level 2, you need to pay Rs.500/-. **You can pay online or offline**. The account details are mentioned on the website. The last date for enrolling for Level 2 is **Feb 15th 2016**.

Step B:

Selecting a Project

The lists of projects are available at www.nsc2015.in. The students have to choose carefully keeping in mind their interest. In case the student does not find a suitable project in the list, he/she can suggest one from their side. Once approved by our panel, the project can be made.

Step C:

Create the Project

A project has to be made by one single student only. The student can create this project by taking help from the science teacher of the school. Use of eco-friendly/renewable resources is encouraged. **Too much expenditure on the project is not desired**.

Step D:

Submit the Project

The Project needs to be submitted by **31st March 2016**.

The submission has to be electronic, which means, the student will **have to create either a presentation or a video and upload it**.

To upload the file, the student needs to log into his/her account at www.nsc2015.in and there will be an upload button there. One can upload multiple files and also write a cover letter or description of the project and why it was chosen. That will help the panel evaluate the project better.

Step E:

Results

After submission, the student needs to wait for the result, which will be announced by April 30, 2016. The selected students will then be part of our Summer Science Camp to be held in May. The Summer Science Camp is the most treasured prize and attending this camp would be a unique opportunity for the students to experience science in the outdoors. There are a lot of other prizes as well, some of them being; Most Innovative Project, Most Creative Project, Most Eco Friendly Project etc. The prize list and their details are also available on www.nsc2015.in.

The projects will be judged on the basis of topic chosen, creativity, innovation, presentation, impact, use of renewable resources, etc. For any more information you can call NSC.

Thank you and we are looking forward for a great learning experience for the students.

The students can also call us at 9910223442 or mail us at nsc2015@pivotalindia.com for any guidance or help at any stage.