



RAMAN SCIENCE CENTRE
(NATIONAL COUNCIL OF SCIENCE MUSEUMS)
Ministry Of Culture, Govt. of India
Opp. Gandhi Sagar, Nagpur
e-mail: rscnagpur.education@gmail.com, Phone No. 2770187



No.RSCN/RFOI/2018

Date: 19.01.2018

To:

Sub: Participation of your institution with Innovative Projects/Models in Raman Festival of Innovation.

Dear Principal,

You are already aware that in today's world 'Innovation' is the buzzword. It is important for the advancement of society around the world. New and innovative products can increase the standard of living and provide people with opportunities to improve their lives. Innovation has also lead to significant improvements in the way businesses operate. Due to factors such as globalization and outsourcing, there is an increased push to improve efficiency and effectiveness of a product/ process. Everywhere they require innovative processes and products that can drive down costs and improve productivity.

To support the growing demand of the culture of innovation in the world, Raman Science Centre, Nagpur has opened a new facility titled 'Innovation Centre'. Students get opportunity to try their innovative ideas at the Centre. As an annual event of the innovation centre, Raman Science Centre will be organizing '**The Raman Festival of Innovation**' for the first time during **February 15 – 17, 2018**. A section of this festival will be '**Innovative Project Competition**' for students of High School. Higher Secondary, Under Graduate, Post Graduate students of any faculty and also students of any faculty of Diploma and Engineering. **Start-up activities** will also be considered for the festival. We hereby invite two innovative projects from a school /college to participate in the competition. The project could be an innovative 3D working model or any innovative research based project /process developed by the students. The project can be Individual or by a team of maximum two students. The factor of innovation is expected to be there. The students are requested to send summary / synopsis of their project (in maximum 500 words) along with diagram/sketch. The competition will be adjudged in three different categories, i.e. School students, Science Graduate and Post Graduate and Engineering students. The prize structure for the competition is as follows:

First Prize: Rs. 3000/- & Trophy X 3 Nos.

Second Prize: Rs. 2500/- & Trophy X 3 Nos

Third Prize: Rs. 2000/- & Trophy X 3 Nos.

Encouragement Prize: Rs. 1000/- for each project & Trophy X 3 Nos.

You are kindly requested to nominate two innovative projects from your school/college. The last date for sending the entries with project summary/synopsis is **February 7, 2018**. You are requested to encourage the students to come up with innovative ideas/projects and participate in the activity. With your support and guidance the students will certainly contribute in the progress of Nation. For any further details you may please contact Shri Vilas Chaudhari, Education Officer on 0712 2770187, 9850312044 between 10.00 AM to 5.00 PM or you may send an email to rscnagpur.education@gmail.com.

Looking forward to your enthusiastic response.

Yours faithfully,

(N. Ramdas Iyer
Project Co-ordinator)