



**Bal Bharati**  
**PUBLIC SCHOOL**

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## **Workshop/Seminar Feedback Form**

**Workshop/Seminar title: Principal's Conclave for Gifted Education**

**Workshop/Seminar Date: 27.4.19**

**Venue: India International Centre**

**Attended by: Ms. Aditi Gaur**

**Resource Persons:** Prof. J. Veeraraghavan, Mr. Bharat Srivastava, Ms. Rashmi Kathuria, Dr. J.S. Rajput, Dr. Anurag Singh, Dr. Joseph Emmanuel, Dr. Ramachandran, Prof. Vimla Veeraraghavan

**Organizer:** Venkatesh Trust for Education and Excellence

**Profile of the Resource Person:** Dr. J. Veeraraghavan, Retd. Senior IAS officer, secretary to the Govt. of India, Mr. Bharat Srivastava, science expert, National Science Centre, Ms. Rashmi Kathuria, Maths expert, PGT maths, Padmashri Dr. J.S. Rajput, Retd. IAS, Dr. Anurag Singh, Director, Wish A Span, Dr. Joseph Emmanuel, Director Academics, CBSE, Dr. Ramachandran, Navodya School

### **1. Content of the Workshop/Seminar-**

The workshop aimed at emphasizing the need to provide special activities and programmes for Gifted Children. The Venkatesh Trust for the last five years has been conducting Gifted Education Programme in 5 schools of Delhi-NCR covering classes 6,7 and 8. The programme gives opportunity to gifted children who are selected through a rigorous selection process to think in original and creative ways and develop abilities so that they can apply their knowledge for the benefit of the societies. Currently the programme is focused in promoting research opportunities only in maths and science but it intends to extend it to larger number of schools and to further develop it to facilitate inclusion of the programme as a curricular and co curricular activity and to higher classes such as 9 and 11.

### **2. Learning outcomes (Knowledge and Information) from the workshop/Seminar?**

The panelist shared that through this programme children got an opportunity to challenge their thinking and propelled them to bring out original and creative ideas. The schools which implemented the programme shared that with this programme their children had become more solution focused, highly imaginative, more helpful, more adaptive to the environment, more confident, better management skills, more patient, responsible and have developed a more scientific temperament and self motivated.

### **3. Which topics or aspects of the workshop/Seminar did you find most interesting or useful?**

I appreciate the fact that the programme was very systematically designed and implemented. The dedication of the mentors and teachers who guided the student to prepare the projects was praiseworthy. It was also interesting to see the presentation of models prepared by students of classes 6-8 from different school and to learn about the unusual ways they had thought to

resolve some common problems encountered by all of us.

**4. How will you implement the knowledge & techniques acquired to your subject?**

The students can be motivated to take up a topic of any psychological issue and to conduct a research on exploring the various ways of overcoming that problem

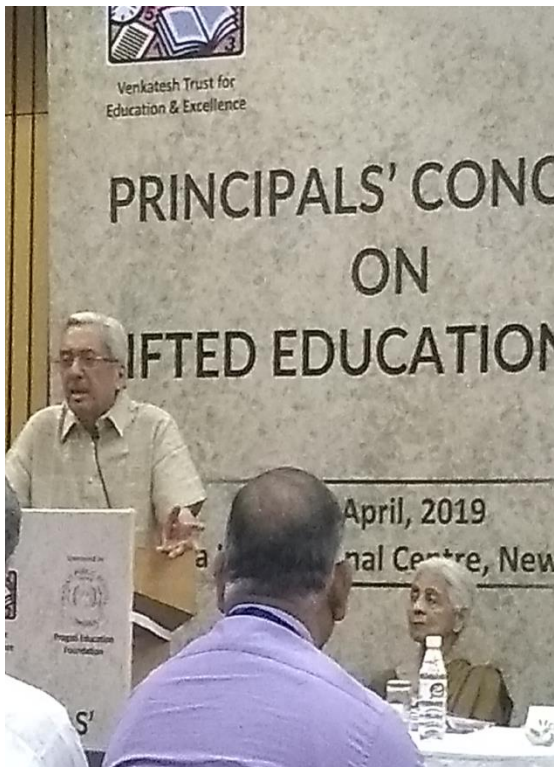
**5. Comments and suggestions (How do you think the workshop/Seminar could have been made more effective?)**

It is suggested that the science and maths teachers could have been invited since the schools showed the projects prepared in these subjects. The science and maths teachers could have discussed the problems/obstacles which the children and they face in implementing such a programme because such activities are done in all the schools under the ambit of ATL labs, science exhibitions etc.

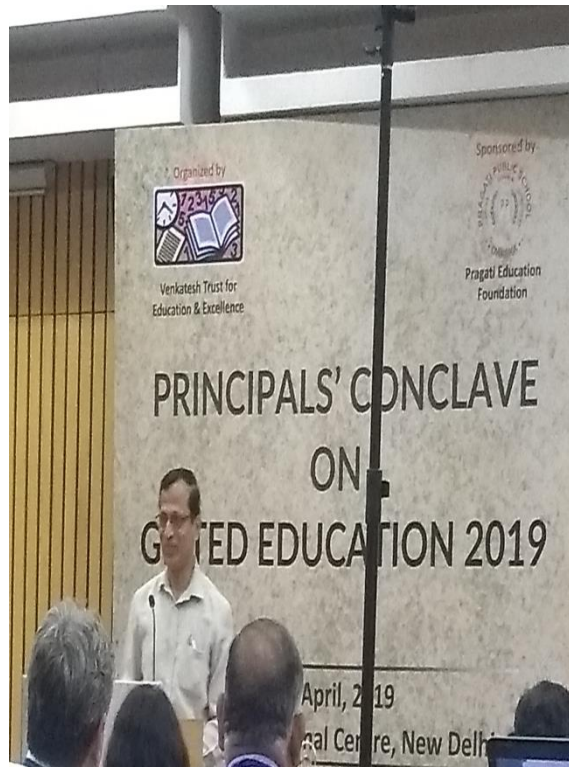
**6. Was the advance briefing about the workshop/Seminar appropriate?**

No

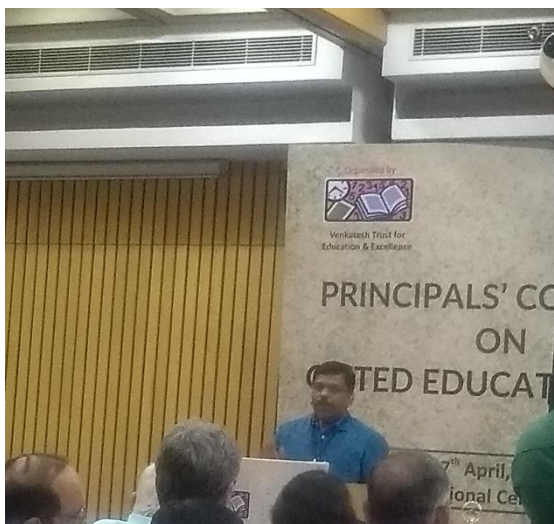
<b>GENERALFEEDBACK</b>	<b>YES</b>	<b>NO</b>	<b>NOTSURE</b>
• The workshop/Seminar was applicable to my job	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
• I will recommend this workshop/Seminar for other faculty members.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
• The program was well paced within the allotted time	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
• The material was presented in an organized manner	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
• The resource person was a good communicator	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
• The resource person was knowledgeable on the topic	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
• I would be interested in attending a follow-up, more Advanced workshop / Seminar on this same subject	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>



Encouraging development of Scientific Enquiry



"Smart Children have good ideas, Gifted children have unique ideas"



Creativity in Education



Scientific Quest and Young Minds

Submitted By  
Aditi Gaur