

Navi Mumbai Science Foundation (NMSF)

[Regn. No.: Maha /2592 / 10 / (Thane) and Bombay Public Trust Regn. No. F/24093/Thane] B-51, Gitanjali, Plot No. 52, Sector – 17, Vashi, Navi Mumbai – 400703. -16 June 2022 Contacts: Ph. 2789 1475; Mob. 9324168510; email: ambhagwat@gmail.com Website: <u>http://www.navimumbaisciencefoundation.org</u>; Email: <u>nmsfscienceutsav@gmail.com</u> \*\*\*NMSF is associated with the Science Park Project of Navi Mumbai Municipal Corporation\*\*\*

NMSF/HBBV-Pract-2024

Date: 01/ 12 / 2023.

Dear Sir/Madam,

**Sub:** Work shop in Practical Training for Students of Std. VI-VII & VIII For Homi Bhabha Balvaidnyanik Competition (HBBVC) 2023-24.

Navi Mumbai Science Foundation (NMSF) is conducting work shop in Practical Training for Students of Std. VI-VIII for Homi Bhabha Balvaidnyanik Competition (HBBVC) 2023 –24. This event is conducted at Fr. Agnel Multipurpose School, Sector 9A, Vashi, Navi Mumbai every year. In view of good response from various schools, we will be conducting the similar event this year also as per the details given below. **Due to limited seats available, registration for this workshop will be first come first basis.** 

Venue:Fr. Agnel Multipurpose school, Sector-9A, Vashi, Navi Mumbai-400703.Dates & Timings:For std. VI-VIII (Junior batch): Sunday, 17th Dec., 2023 (9.30 am to 4.30 pm)Registration Fee:For VI to VIII standards Rs. 1500/-only, per student. No fee for the students whoalready paid for the theory classes for HBBVC in the year 2023 conducted by Navi Mumbai ScienceFoundation.

Further details of the workshop and mode of payment are available on the website http://www.navimumbaisciencefoundation.org. You are therefore requested to give wide publicity in your school for the good participation of your students in this workshop. While the Balvaidnyanik examination is for VI std, students of VI, VII and VIII will definitely get rich experience in conducting many experiments with their own hands.

With warm regards

(A.K. Rajarajan) Vice Chairman, NMSF