



*Issue No. 05 | June 2021*



# अणुविद्या

**HBNI NEWSLETTER**

होमी भाभा राष्ट्रीय संस्थान

**Homi Bhabha National Institute**

( परमाणु ऊर्जा विभाग की एक सहायक संस्था और यूजीसी अधिनियम 1956 की धारा 3 के तहत विश्वविद्यालय माना जाता है )

( An aided institution of the Department of Atomic Energy and a Deemed-to-be University under section 3 of the UGC Act. 1956 )

## Course on Design of Multiphase Reactors/Contactors

An online course on “Design of Multiphase Reactors/Contactors” was conducted by HBNI during January 2021 to May 2021. The course program was inaugurated by Prof. M.M. Sharma, Emeritus Professor of Eminence, ICT Mumbai, on January 21, 2021 who also delivered Inaugural address. In his address, Prof. Sharma traced the history of evolution of multiphase reactions and reactors and illustrated the importance of the subject by giving examples of several industrial processes. The course was delivered by Prof. J.B. Joshi, Emeritus Professor, HBNI and the lectures were streamed live on HBNI YouTube channel, (HBNI Webinar). The course saw good participation from a variety of educational institutes across the country.



Prof. Vasudeva Rao, (top left), Prof. M.M. Sharma (top right), Prof. S. Banerjee (bottom left) and Prof. J.B. Joshi (bottom right) delivering their addresses during Inauguration of online course on “Design of Multiphase Reactors/Contactors”

## Valedictory Function of Online Course on Neutron Scattering

The Valedictory function of Online Course on Neutron Scattering was held on February 9, 2021 over Webex platform. Prof. Gautam Bhattacharyya, Director, SINP, Kolkata was the Chief Guest for the occasion and delivered Valedictory address. The course saw participation from 60 students from various educational institutes across the country who were given participation certificates.



Prof. Saibal Basu, coordinator for the “Advanced course on Neutron Scattering” addressing the virtual gathering (L) and Prof. Vasudeva Rao, VC, HBNI, presenting the certificate to a student during the valedictory function of the course (R).