

National Science Day 2022

Special Talk on theme “Integrated Approach for Science and Technology for a sustainable future”

organized by
Department of Biotechnology & Department of Geography
Pachhunga University College

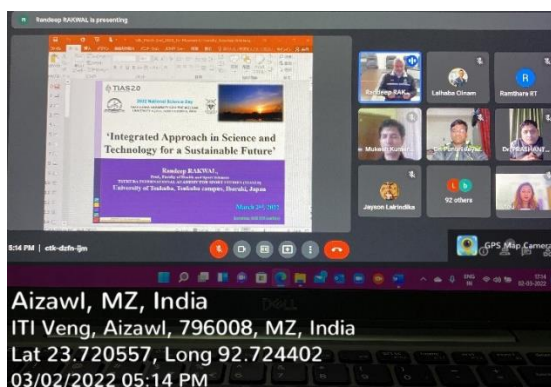
Every year on February 28 National Science Day is celebrated because on this day Dr.CV Raman discovered the Raman Effect in the year 1928, a phenomenon in spectroscopy, and received the noble prize in physics in 1930. Therefore, on the occasion of National Science Day, the Department of Biotechnology and Geography, Pachhunga University College jointly organized an online lecture program on 2 March 2022, with the theme “Integrated Approach for Science and Technology for a sustainable future”.



The resource person was Prof. Randeep Rakwaal (Tsukuba University, Japan). Faculties and students of the Department of Biotechnology and Geography attended the program with a total of 102 participants (three students from abroad also attended the event).

The event was hosted by Dr. Prashant Kumar Singh, Department of Biotechnology. Dr. Liansangmawii Chhakchhuak, Head and Convener, Department of Biotechnology, PUC gave an inaugural speech. She elaborated on the history and purpose of National Science Day. Then, the resource person Prof. Randeep Rakwal (University of Tsukuba, Japan) delivered a talk on “Integrated Approach for Science and Technology for a sustainable future”.

Prof. Rakwal commenced his lecture with sustainability and beautifully integrated the role of science and technology by giving his own experiences on omics technology by working on rice plants. He motivated students to make difference through their experiences, their ideas, and motivation.



Students and faculty interacted with resource person during the question and answer session and the final vote of thanks was given by Dr. R. Ramthara, Head, Department of Geography, PUC.

Head and Convener
Department of Biotechnology