

Guest Lecture by Professor T.D.Narang on ‘Past, Present and Future of Mathematics’



News Report

The Department of Mathematics, DAV University Jalandhar organized a lecture on Past, Present and Future of Mathematics on April 3, 2019. Prof. (Dr.) Rakesh Kumar Mahajan, Vice Chancellor, DAV University along with Dr. Sarika Verma, HoD of the department and other faculty members welcomed the speaker Prof. (Dr.) T.D.Narang; former Head of Department of Mathematics, Guru Nanak Dev University, Amritsar with a bouquet and memento along with a welcome address in the honor of the speaker.

Prof. (Dr.) T.D.Narang started his talk by saying that nothing is interesting if you are not interested. He added that Mathematics is king of all arts, queen of all sciences, mother of technologies and heart of engineering. It has applications in Physical Sciences, Biological Sciences, Engineering, Industries, and Robotics etc. Further he said that in spite of all these applications, students are losing interest in Mathematics due to non availability of good teachers at school level. Discussing about past of Mathematics, he told the students about great Mathematicians like Gauss, Fermat, Ramanujan, Euclid, Abel, Pythagorus etc and famous discoveries made by them. He ended his talk by motivating the students to put their best efforts to learn the new upcoming concepts in Mathematics by devotion, dedication and hard work. , On the behalf of Mathematics Department, Dr. Raj Kumar presented a vote of thanks.