



13<sup>th</sup> Chandigarh Science Congress  
Public Lecture

&

Platinum Jubilee Oration of Panjab  
University Pharmaceutical Sciences



**Prof. Bernard Lucas Feringa (Ben Feringa),**  
Nobel Laureate in Chemistry  
Raman Chair Professor (Indian Academy of Sciences)  
University of Groningen, Groningen, The Netherlands

Speaks on

**“Joy Of Discovery”**

**Venue:** Panjab University Auditorium, Sector 14 Campus

**Date:** March 13, 2019

**Time:** 4:00 pm

Chief Guest

Prof. Raj Kumar

Vice Chancellor, Panjab University

Presided by

Dr. S.V. Kessar, Professor (Emeritus)  
Dept. of Chemistry, Panjab University

## About the Speaker

Ben L. Feringa obtained his PhD degree at the University of Groningen in the Netherlands under the guidance of Professor Hans Wynberg. After working as a research scientist at Shell in the Netherlands and the UK, he was appointed lecturer and in 1988 full professor at the University of Groningen and named the Jacobus H. van 't Hoff Distinguished Professor of Molecular Sciences in 2004. He was elected Foreign Honorary member of the American Academy of Arts and Sciences. He is a member of the Royal Netherlands Academy of Sciences as well as a member of the Council of the Royal Society of Chemistry. In 2008 he was appointed Academy Professor and he was knighted by Her Majesty the Queen of the Netherlands. Feringa's research has been recognized with numerous awards including the Körber European Science Award (2003), the Spinoza Award (2004), the Prelog gold medal (2005), the Norrish Award of the ACS (2007), the Paracelsus medal (2008), the Chirality medal (2009), the RSC Organic Stereochemistry Award (2011), the Humboldt award (2012), the Nagoya gold medal (2013), the ACS Cope Scholar Award (2015), the Chemistry for the Future Solvay Prize (2015), the August-Wilhelm-von-Hoffman Medal (2016), The 2016 Nobel prize in Chemistry, the Tetrahedron Prize (2017) and the European Chemistry Gold Medal (2018). Feringa's research interest includes stereochemistry, organic synthesis, asymmetric catalysis, molecular switches and motors, self-assembly, molecular nanosystems and photopharmacology.

*The event is supported by the Indian Academy of Sciences and hosted jointly by Panjab University and CRIKC Institutions*

***Kindly be seated by 3.45 pm.***