



Department of Chemistry, Panjab University, Chandigarh
in association with British Council



cordially invites you to the
4th Pran Nath Vohra Lecture

under the aegis of

"Pran Nath Vohra Trust Fund"

by

Professor Paul Walton

Department of Chemistry, University of York, United Kingdom

on the topic

"Equality for Women in Science : Why is it So Slow?"

Date and Time : February 07, 2018 (Wednesday) at 03.00 PM

Venue: Prof. R. C. Paul Auditorium, Department of Chemistry, P. U. Chandigarh

Prof. Arun Kumar Grover

Hon'ble Vice Chancellor, Panjab University

has kindly consented to preside over the occasion

Prof. Alok Srivastava
Chairman

Dr. G. R. Chaudhary
Convener

Programme Schedule

Welcome Address by Chairman.....	03:00 p.m.
Presidential Remarks by Hon'ble Vice Chancellor.....	03:05 p.m.
Remarks by Dean of University Instructions.....	03:20 p.m.
Remarks by Director, Research Promotion Cell.....	03:25 p.m.
Lecture by Hon'ble Speaker.....	03:30 p.m.
Vote of Thanks by Mr. Bipin Kumar, Manager, British Council.....	04:15 p.m.

About the Speaker

Professor Paul Walton is the professor of Chemistry at the University of York. Paul Walton obtained his PhD in 1990, followed by two years as a postdoctoral fellow at the University of California, Berkeley, USA. He joined the Department of Chemistry at York as a faculty member in 1993. Between 2004 and 2010 he was chair of department. He is the recipient of multiple awards, including: the Royal Society of Chemistry's Higher Education Teaching Award, the RSC's Joseph Chatt Award for outstanding multidisciplinary research, the IChemE's Global Award for energy research, and the Royal Society's inaugural Athena Prize for gender equality work (runner up). He has also been the editor of Dalton Transactions (2004-2008), chair of Heads of Chemistry UK, chair of the Royal Society of Chemistry's Diversity Committee and is one the RSC's 175 Faces of Chemistry, Paul is an internationally-known advocate of equality in sciences and lectures widely on the subject.

