



# Peradeniya University International Research Sessions Preconference Workshop

## Experimental Design, Scientific Data Processing and Analysis



### **Nimal De Silva**

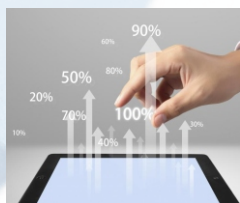
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At the Chemistry Auditorium, Faculty of Science  
University of Peradeniya  
*on the 3<sup>rd</sup> of July at 8.30 a.m-12.30 p.m*

Prof. Nimal De Silva is a Faculty Scientist at the Department of Earth Sciences of the University of Ottawa in Ontario, Canada. His research interest include Development of atomic spectrometric methods for chemical analysis (AAS, MIP, ICP); New instrumentation for Direct Analysis of Solids by Direct Powder Introduction-ICP; Development of Chemometric Methods for Improved Data Quality; Development of "Smart Spreadsheets" for Analytical Applications and Chemometrics; Sample Introduction Techniques for Micro Samples; and Micro-Fluidics for Analytical Chemistry.



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