
GC-MS WORKSHOP 25-29TH AUGUST 2014 CALL FOR APPLICATIONS

GC-MS WORKSHOP

Jomo Kenyatta University of Agriculture & Technology, Kenya

25-29 August 2014

GC-MS Essentials: From Sample Injection to Spectral Interpretation.

Applications are invited from

researchers, lecturers and students pursuing PhD in relevant topics for the above workshop which will cover the practical aspects of Gas Chromatography, method development, quantitative analysis and spectral interpretation of GC-MS.

Applications giving detailed description of teaching and current research work, CV and letters of introduction from one referee (in case of students) should reach the PACN Kenya office by 15th March 2014. Opportunities are limited to 15 positions only. Those who qualify will be informed by 15th April 2014. Limited travel allowances will be provided by PACN Kenya for those who request and are deemed deserving.

The workshop will be facilitated by Dr. Steven Lancaster and Professor Anthony Gachanja.

Dr. Steven Lancaster is an analytical scientist with many years experience working in mass spectrometry, gas and liquid chromatography, and polymer analysis. Currently, he is the Team Leader of Analytical Sciences at Domino Printing Sciences (UK), where he provides leadership and technical expertise in all aspects of analytical chemistry. He is also the Founder and Managing Director of Foundation for Analytical Science & Technology in Africa (FASTA).

Prof. Anthony Gachanja is a Professor in Analytical/Environmental Chemistry at the Jomo Kenyatta University of Agriculture and Technology with research interests in analytical instrumentation, natural pesticides, water research, and air quality. He is also actively engaged in analytical equipment validation and maintenance, waste water treatment consultancy and attached to National Environment Management Authority (NEMA) as an expert.

Dr. Steven Lancaster Prof. Anthony Gachanja

Enquiries and applications may be sent by email to:

Mr. Erick O. Awas

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