2 March, 2015

Dear Members.

HKSMS has been organizing yearly workshops or lecture series since 2002 with the objective to promote the understanding and applications of mass spectrometry among professionals in related disciplines. The target audiences are professionals from governmental institutions, hospitals, universities and industries. Previous workshops and lecture series have always been well received by our members.

The theme for this year's HKSMS workshop is 'Theory & Practice in Shotgun Proteomics'. The major aim of this workshop is to provide practical tips for people who are planning to perform shotgun proteomic profiling by themselves, as well as who are acquiring shotgun proteomic profiling services. These practical tips cover both wet laboratory work (e.g. sample preparation procedure and trouble shooting) and computation analysis of the massive datasets.

The workshop will be held on 28 March 2015 from 2:00 pm to 5:05 pm at LT-9, Blue Zone, Podium Floor, Academic 1, The City University of Hong Kong. We are extremely privileged to have Prof. Andy Siu from The City University of Hong Kong, Prof. Henry Lam and Dr. Pei-Jing Pai from The University of Science and Technology as our guest speakers. Details of the lectures can be found in the enclosed information sheet together with the registration form.

You are cordially invited to join the HKSMS Workshop. Non-members can register for the workshop upon joining HKSMS. A certificate of attendance will be issued to all registered participants after completion.

If you have any enquiries, please feel free to call our membership administration officer - Ms Rebecca Chau, at 3568 3581 during office hours. Alternatively, you can send your enquiries via email to info@hksms.org.

Best regards,

April Wong President, HKSMS

Registration for HKSMS Workshop (2014-2015): Theory & Practice in Shotgun Proteomics

Nar	ne of Member:
Cor	ntact Telephone No. :
Em	ail / Fax No.*: (* for notification of acceptance)
Ado	lress:
Mer	nbership category:
	Full Member Corporate Member Student Member
	ark: Registration for the Workshop is free of charge, however a cheque deposit of HK\$100 is ired which will be returned upon attendance but charged for non-attendance.
Che	que should be made payable to "Hong Kong Society of Mass Spectrometry"
iii) iv) Please HKSM	The registration is on a "first come first served" basis. Cheque will be returned to participants upon attendance of the workshop. Non-members can join the workshop upon joining HKSMS. Please register ASAP by fax, following by sending the original registration form and cheque before 20 th March 2015. send the completed registration form and cheque by post attention to Dr Melody Y M Wong IS, c/o HOS Membership and Conference Management Co. Ltd., Block B, 5 th Floor, Lead Ong, 18 Ng Fong Street, San Po Kong, Hong Kong before 20 th March 2015.
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	Internal Use Only
	Registration for HKSMS Workshop 2013-2014 (28 th March 2015) □ accepted / □ not accepted

HKSMS Workshop (2014-2015)

Theme:	Theory & Practice in Shotgun Proteomics	
Venue:	LT-9, Blue Zone, Podium Floor, Academic 1, The City University of Hong Kong	
Time:	28 March 2015 (Saturday), 2:00 p.m. – 5:05 p.m.	
Fee:	FREE for HKSMS members Non-members can register upon joining HKSMS	
Registration Deadline:	20 March 2015 (Friday)	

Details are as followed:

Schedule	Topics	Speaker
2:00 p.m. – 2:30 p.m.	Registration at LT-9, Blue Zone, Podium Floor, Academic 1, The City University of Hong Kong	
2:30 p.m. – 3:15 p.m.	"Fundamental of MS-based Protein Analyses: Fragmentation of Peptide Ions"	Dr. Andy C.K. Siu Department of Biology and Chemistry, The City University of Hong Kong
3:15 p.m. – 3:35 p.m.	Coffee break	
3:35 p.m. – 4:20 p.m.	"A pragmatic perspective on shotgun proteomics: a guide to a successful experiment"	Dr. Pei-Jing Pai Department of Chemical and Biomolecular Engineering, The University of Science and Technology
4:20 p.m. – 5:05 p.m.	"Data analysis in shotgun proteomics : practical tips from an insider"	Dr. Henry Lam Department of Chemical and Biomolecular Engineering, The University of Science and Technology

~~ A certificate of attendance will be issued after the workshop ~~