



Protein workflow tools to drive your success

Attend this free event to learn about tools for your protein research presented by Manitoba Centre for Proteomics and Systems Biology and Thermo Fisher Scientific

Come and Learn about popular Protein Technologies. Visit the booth to get promotions, literature and some giveaways. Don't forget to check out the instrument booth.

Tuesday, August 16, 2016

Institution: University of Manitoba Bannatyne Campus

Location: Apotex Center 2nd Floor, Room 264
750 McDermot Avenue

Time: 9:00 a.m.–4:30 p.m.



UNIVERSITY OF MANITOBA

Manitoba Centre for Proteomics and Systems Biology



Health Sciences Centre
Winnipeg

8:30–9:00 a.m.	Registration	11:15 a.m.–12:15 p.m.	Western and Gel Electrophoresis Techniques <i>Speaker: Devan Lee, TFS Protein Specialist</i>
9:15–9:30 a.m.	Introductions and protein workflow summary <i>Speaker: Brett Dalman, TFS</i>	12:15–1:15 p.m.	Lunch break (included with pre-registration)
9:30–10:00 a.m.	Sample Preparation for Protein <i>Speaker: MCPSB</i>	1:15–2:15 p.m.	Mass Spectrometry Based Proteomics <i>Speaker: MCPSB</i>
10:00–10:30 a.m.	Protein Quantitation Techniques <i>Speaker: Brett Dalman, TFS</i>	2:15–3:15 p.m.	Bioconjugation <i>Speaker: Devan Lee, TFS Protein Specialist</i>
10:30–10:45 a.m.	15 minute break	3:15–3:30 a.m.	15 minute break
10:45–11:15 a.m.	Immunoprecipitation <i>Speaker: Devan Lee, TFS Protein Specialist</i>	3:30–4:00 p.m.	Validation of Proteomics <i>Speaker: MCPSB</i>
		4:00–4:30 p.m.	Proteomic Core Abilities <i>Speaker: MCPSB</i>

To register, go to thermofisher.com/eventregistration

To find out more about this event, or our products and services for protein research, contact:

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