

Ubuntu Proteomics Summer School 2026
 Preliminary Schedule for King George
 1 to 7 February 2026

Time Slot	Sunday 1st Feb 2026	Monday 2nd Feb 2026		Tuesday 3rd Feb 2026		Wednesday 4th Feb 2026		Thursday 5th Feb 2026		Friday 6th Feb 2026		Saturday 7th Feb 2026				
	12h00 to 16h00 Delegates to arrive at King George Register & Check In	Track I - Concepts	Track II - Applications	Track I - Concepts	Track II - Applications	Track I - Concepts	Track II - Applications	Track I - Concepts	Track II - Applications	Track I - Concepts	Track II - Applications					
06h30 to 07h00				06h30 to 07h30 Sponsored Sunrise Session (Silent Disco)												
07h00 to 07h30		07h00 to 09h00 Breakfast		07h00 to 09h00 Breakfast		07h00 to 09h00 Breakfast		07h00 to 09h00 Breakfast		07h00 to 09h00 Breakfast		07h00 to 09h00 Breakfast				
07h30 to 08h00																
08h00 to 08h30																
08h30 to 09h00																
09h00 to 09h30		09h00 to 10h30 Proteomics into + Quantitative LCMS proteomics methods (Part I) Ute Distler	09h00 to 10h30 Pros / Cons of relative quantitaion approaches Bernhard Kuster	09h00 to 10h30 Peptide quantification Brian Searle	09h00 to 10h30 Case Study: Scaled- down proteomics Jesper Olsen	09h00 to 10h30 Introduction into biostatistics & experimental design Devon Kohler	09h00 to 10h30 Case Study: Data Interpretation and Quality Control Brian Searle	09h00 to 10h30 Interpreting bottom-up proteomics data visualizations Mariette Matondo	09h00 to 10h30 Case Study: MSStats application Devon Kohler	09h00 to 10h30 Ms data validation: Did your experiment succeed? Brian Searle	09h00 to 10h30 Case Study: Interactomics Mariette Matondo	09h00 to 10h00 Check out and various shuttles to the airport				
09h30 to 10h00		10h30 to 11h00 / Tea Break		10h30 to 11h00 / Tea Break		10h30 to 11h00 / Tea Break		10h30 to 11h00 / Tea Break		10h30 to 11h00 / Tea Break						
10h00 to 10h30		11h00 to 12h30 Quantitative LCMS proteomics methods (Part II) Kathryn Lilley	11h00 to 12h30 DIA focus Jesper Olsen	11h00 to 12h30 Peptide and protein identification (Part II) Lars Juhl Jensen	11h00 to 12h30 Specialised topic: Spatial Proteomics Kathryn Lilley	11h00 to 12h30 Introduction to Networking visualization of proteomics data Lars Juhl Jensen		11h30 to 13h00 Chromatography basics Bernhard Kuster	11h30 to 13h00 Case Study: Network visualization of proteomics data Lars Juhl Jensen	11h00 to 11h30 / Technology Workshop						
10h30 to 11h00										11h30 to 13h00 Networking Session						
11h00 to 11h30																
11h30 to 12h00										12h30 to 13h00 / Vendor Sponsored Session			12h30 to 13h00 / Vendor Sponsored Session		12h30 to 13h00 / Vendor Sponsored Session	
12h00 to 12h30						13h00 to 14h00 Lunch Break		13h00 to 14h00 Lunch Break		13h00 to 14h00 Lunch Break			13h00 to 14h00 Lunch Break		13h00 to 14h00 Lunch Break	
12h30 to 13h00						14h00 to 15h30 Sample collection & preparation basics Ute Distler & Stoyan Stoychev		14h00 to 15h30 Isobaric / Isotopic tagging focus Rena Robinson		14h00 to 15h30 Peptide quantification Brian Searle			14h00 to 15h30 PTM analysis Jesper Olsen		14h00 to 14h30 Technology Workshop	
13h00 to 13h30						15h30 to 16h00 Technology Workshop		15h30 to 16h00 Technology Workshop (Evosep)		14h30 to 18h30 Half Day Excursion & Team Building			14h00 to 14h30 Technology Workshop		14h00 to 14h30 Technology Workshop	
13h30 to 14h00						14h30 to 16h00 Biotech commercialization panel Q&A Proposed participants: ReSyn, Evosep, IonOpticks, Bruker (or Biognosys)		14h30 to 16h00 Closing lecture Brian Searle								
14h00 to 14h30								14h30 to 16h00								
14h30 to 15h00								16h00 to 16h30 / Tea Break								
15h00 to 15h30								16h00 to 16h30 / Tea Break								
15h30 to 16h00						16h00 to 16h30 / Tea Break		16h00 to 16h30 / Tea Break		14h30 to 18h30 Half Day Excursion & Team Building		16h00 to 16h30 / Tea Break		16h00 to 16h30 / Tea Break		
16h00 to 16h30	16h30 to 17h00 Technology Workshop (IonOpticks)					16h30 to 17h00 Technology Workshop (IonOpticks)										
16h30 to 17h00	16h30 to 17h30 Technology Workshop (ReSyn Bio)		16h30 to 17h30 Technology Workshop (ReSyn Bio)													
17h00 to 17h30	16h30 to 19h00 Free Time		16h30 to 19h00 Free Time													
17h30 to 18h00	16h30 to 19h00 Free Time		16h30 to 19h00 Free Time													
18h00 to 18h30	18h00 to 19h30 Poster Sessions (Charlotte & Rex Tavern Foyers)		18h00 to 19h30 Poster Sessions (Charlotte & Rex Tavern Foyers)		18h30 to 19h00 / Free Time		17h30 to 19h00 Round Tables		16h30 to 19h00 Free Time							
18h30 to 19h00	18h30 to 20h00 Emerging Researcher		18h30 to 20h00 Emerging Researcher													
19h00 to 19h30	19h30 to 20h30 Dinner		19h30 to 20h30 Dinner		19h00 to 20h30 Dinner		19h00 to 22h00 Dinner (Pool Party, Drinks & Live Music) Sponsored by ReSyn Bio		19h00 to 22h00 Dinner for Students & Free Time (Facilitators & Sponsors Thank You Dinner at another venue)							
19h30 to 20h00	20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)		20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)								20h30 to 22h00 Sponsored Karaoke (Rex Tavern)					
20h00 to 20h30	20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)		20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)							
20h30 to 21h00	20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)		20h00 to 22h00 Sponsored Quiz Night (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)		20h30 to 22h00 Sponsored Karaoke (Rex Tavern)							
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