## **SNUG 2019 SCHEDULE**

Wednesday	28th August 2019					
-		3 pm-	19.00 -			
Thursday	29st August 2	CHECK IN Welcome coffee/tea/past ries at 4.00 pm	Dinner followed by drinks/dicuss ions in the bar			
7.30 - 8.45	9.00 - 10.30	10.30 - 11.00	11.00 -	12.30 - 1.30	1.30 – 17.00	19.00 -
7.50 0.15	7.00 10.50	10.50	12.30	12.30	1.50	7.00
Breakfast	Discussions	Tea/coffee/ snack	Discussions	Sit down lunch	Free afternoon with tea/coffee/bis cuits at 4.30 pm	Dinner followed by drinks/discussi ons in the bar
Friday	30th August 2019					
7.30 - 8.45	9.00 - 10.30	10.30 - 11.00	11.00 - 12.30	12.30 - 1.30	1.30 -	
Breakfast	Discussions	Tea/coffee/ Snack Vacate rooms	Discussions	Buffet lunch with tea/ coffee/biscuit	Depart	

## **SNUG 2019 Meeting Programme**

Time Thursday	Person	Talk Title		
9.00-9.30	Marc Stockwell	Quantification of Whisky Congeners by NMR Spectroscopy		
9.30-10.00	Alan Smith	Probing the complexity of water disinfection by-products by 19F-NMR		
10.00-10.30	Ken Cameron	Fragment screening: New <sup>19</sup> F NMR capability at the Beatson		
10.30-11.00	Coffee break			
11.00-11.30	Mark Nakasone	Lysine-48 linked polyubiquitin, solution NMR approaches for targeting a dynamic interface with small molecules		
11.30-12.00	Annemette Kjeldsen	Dynamic studies and characterisation of small fluorescent proteins: Insights into LOV by NMR		
12.00-12.30	Dusan Uhrin	SNUG business		
Time Friday	Person	Talk Title		
9.00-9.30	Claire Dickson	Slice-selective SHARPER for Reaction Monitoring		
9.30-10.00	Elaine Adair	The semi-automated assignment of carbohydrate NMR spectra		
10.00-10.30	lain Lawson	Benchtop NMR: Applications for Students and Distillers		
10.30-11.00	Coffee break			
11.00-11.30	Sihui Su	Molecular characterization of organosulfur compounds in cloud water from Hong Kong using FT-ICR MS		
11.30-12.00	Gianluca Trifirò	Molecular characterization of raised an blanket bogs under restoration		
12.00-12.30 Richard York		Characterising the Molecular Composition of Damaged and Restored Peatlands by Molecular Tagging and NMR Spectroscopy.		