Quarterly Forecasting Forum

Department of Experimental Psychology University College London

Friday, October 4, 2019, 14:00 – 18:30

AGENDA

This agenda contains the programme, dinner venue and practical information

	Research presentations
14:00-14:10	Objective of the QFF
14:10-14:50	The role of expertise in time-series forecasting as viewed through the lens of forecasting competitions, Dr Fergus Bolger, Strathclyde Business School and Minerva Consulting
14:50-15:30	A different view of hierarchical forecasting and connections with well known modelling problem classes, Professor Nikolaos Kourentzes, Lancaster University Management School, UK
15:30-15:50	Coffee Break
15:50-16:30	Looking for the needle in the haystack: Evidence of the superforecasting hypothesis when time and samples are limited, Konstantinos (Kostas) I. Nikolopoulos, Business Analytics in Bangor Business School, UK
16:30-17:10	Stimulating data science research within Jamaica and other Caribbean Small Island Developing States (SIDS), Dr Devon K. Barrow, University of Birmingham, UK.
	Prospects
17:10-18:00	Research Prospects, Collaborations and Brainstorming session
18:00-18:30	Future sessions of the Quarterly Forecasting Forum
	Dinner

Could you please let us know if you are joining us for dinner? Thank you.

Dinner at TO BE CONFIRMED.

19:00+

PRACTICAL INFORMATION

Forum venue:

Room 313

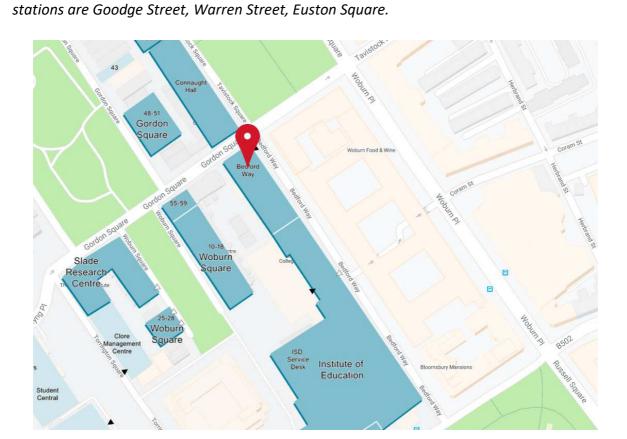
UCL Department of Experimental Psychology
26 Bedford Way

London WC1H 0AP

United Kingdom

https://www.ucl.ac.uk/maps/26-bedford-way-fountains

Public transport: The nearest underground station is Russell Square. Other near underground



Access to the building: Please register at the building Reception and inform that you are attending the Quarterly Forecasting Forum. Room 313 is located on the 3^{rd} floor.

Dinner venue: TO BE CONFIRMED

Organisers:

If you have any questions during the Quarterly Forecasting Forum please free to contact: Dr Shari de Baets (Shari.DeBaets@UGent.be) on **(0032) 478606352** Dr Ariel Cecchi (A.Cecchi@ucl.ac.uk) on **07452 86 86 16** Xiaoxiao Niu (Xiaoxiao.Niu.18@ucl.ac.uk) on **07516 884491**