

# Welcome to HEFT2023

**Eleni Vryonidou**



# Scientific programme

- Talks ~organised by topics in two morning and two afternoon sessions (only one afternoon session on Wednesday)
- Over 40 talks (we tried to fit all submitted abstracts)
- Several talks by PhD students (17'+3')
- 2 Experimental Talks (top: Kirill Skovpen & Higgs: Eleonora Rossi) and update on LHC EFT WG (Ilaria Brivio)
- Please upload your talk early (let me know if you can't)

## **Programme Committee:**

Luca Mantani (U. Cambridge)

Ken Mimasu (King's College London)

Alejo Rossia (U. Manchester)

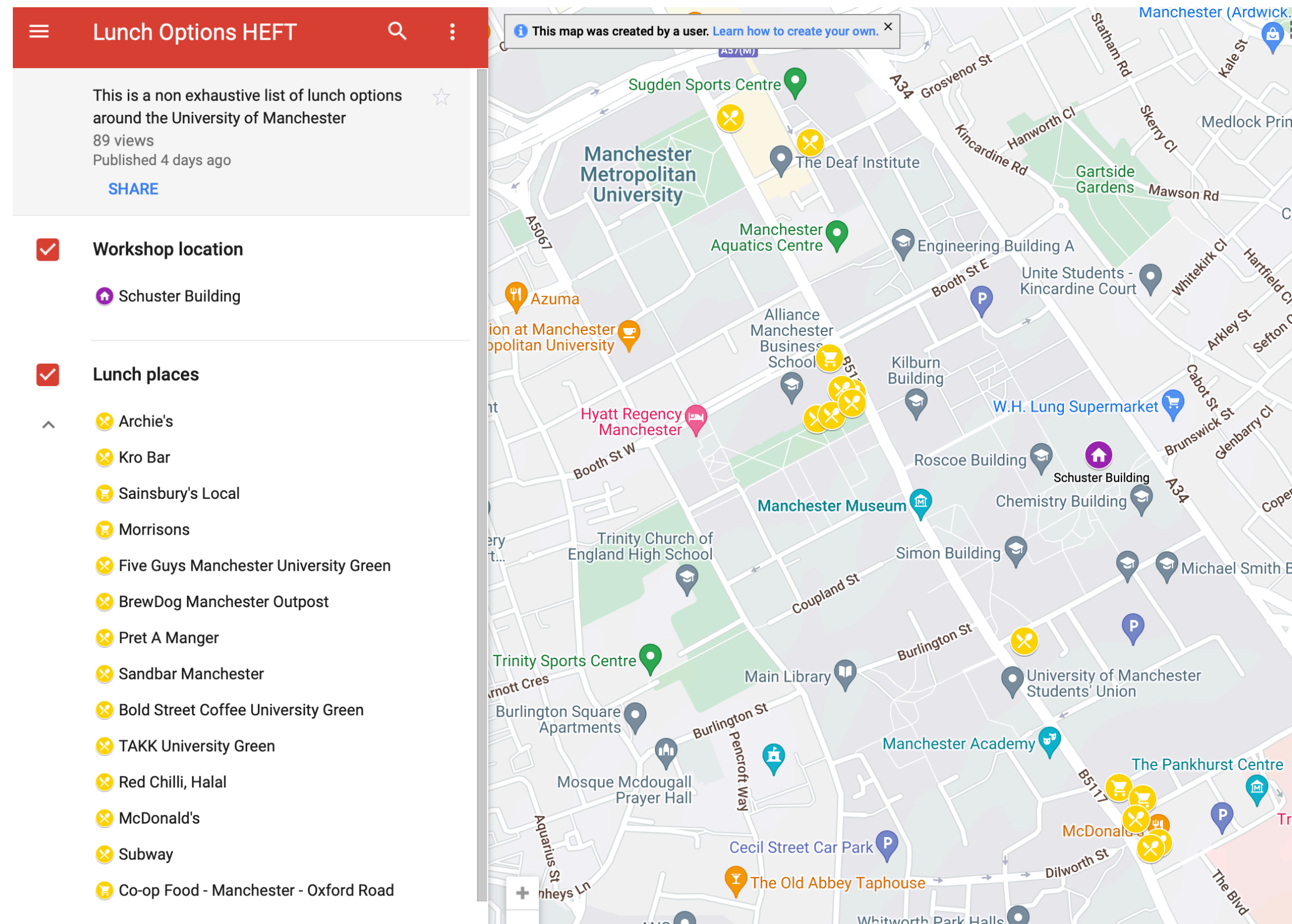
Dave Sutherland (U. Glasgow)

Jim Talbert (U. Cambridge)

# Lunches

Not organised, but several places around the university

Map with places can be found on indico:



## Local Organising Committee:

- Eugenia Celada (U. Manchester)
- Hesham El Faham (U. Manchester)
- Alejo Rossia (U. Manchester)
- Claudio Severi (U. Manchester)
- Marion Thomas (U. Manchester)

Locals can guide you

# Dinners

This evening: Reception outside the lecture room starting after the last talk

Tomorrow evening: Workshop Dinner at the Wharf @ 19:30

The image shows a Google Maps interface with a search for 'Schuster Building, Manchester M13 9PL' and a destination of 'The Wharf, 6 Slate Wharf, Manchester M1'. Three walking routes are displayed:

Route Description	Time	Distance
via Oxford Rd and Whitworth St W/B6469	31 min	1.6 miles
via A34 and Whitworth St W/B6469	32 min	1.6 miles
via Rolls Cres	41 min	2.0 miles

Additional map details include a search bar with 'Restaurants', 'Coffee', 'Groceries', and 'Things to do' filters. The map shows the city center of Manchester with various landmarks like the Science and Industry Museum, Manchester Central Convention Complex, and the River Mersey. A blue line indicates the selected walking route from the Schuster Building to The Wharf.

<https://www.google.com/maps/place/The+Wharf/@53.4736723,-2.2566363,15z/data=!4m6!3m5!1s0x487bb1e6ccb350af:0xd7f8207e57d21173!8m2!3d53.4736723!4d-2.2566363!16s/g/119wm72fw?entry=ttu>

# Safety & Miscellanea

- If an alarm goes off we immediately go outside the main entrance
- If you leave the building after 6pm, you can't come back in (let us know if you briefly need to go outside during the reception)
- Eduroam should ~work. There is also a guest university network.
- If you need any help, contact me or one of the other local organisers