

NANOSTEM



ESR Workshop

3rd- 5th March 2019 – QMUL - London

Agenda

Sunday, 3rd March 2019

Arrivals and Dinner (18:30 h – meeting point: reception Holiday Inn Express Stratford)

Monday, 4th March 2019 – Nanoforce seminar room (JP Building)

8.45	Meeting up- Joseph Priestley (JP) building ground floor – reception area
9:00	Prof Marina Resmini - Welcome – The NANOSTEM project
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9:15	ESRs introductions
9:30	Prof Marina Resmini - Roadmap to a successful PhD
11:00	Coffee Break
11:15	Dr Ana M. Castilla – Navigating the NANOSTEM ITN
11:45	Q&A session (NANOSTEM in social media)
12:15	Lunch – Lunch at <u>The Curve</u>
14:15	Dr Anthony Hooper – Health and Safety training: working with nanomaterials
15.00.	Coffee Break
15:15	Prof Marina Resmini – Public speaking skills training
16:30	Prof Marina Resmini – The NANOSTEM Group Project
17.00	Close of session
18:00	Dinner – Venue: Morgan Arms (meting point: outside JP building)

Tuesday 5th March 2019 – Scape Building, room 0.12

9:00	Meeting up- Joseph Priestley (JP) building ground floor – reception area
9:15	Dr Giorgio Chianello – Being an ESR in an ITN
9:45	Prof Marina Resmini – How to give a scientific presentation
10.45	Coffee Break
11:00	Dr Lesley Howell – The importance of team roles in interdisciplinary research
12:00	Final remarks and close of workshop
12.30	Lunch – Venue: <u>Kitchen Pizzeria</u>

Venue – The meeting will be hosted by the Chemistry and Biochemistry Department (School of Biological and Chemical Sciences) at the Mile End Campus of Queen Mary University of London. The Department is based across two buildings: Fogg Building and Joseph Priestly Building (3 and 41 in the campus map).

Meeting point (4th and 5th March) - Reception of Joseph Priestley Building, SBCS, Mile End Campus.

Meeting rooms

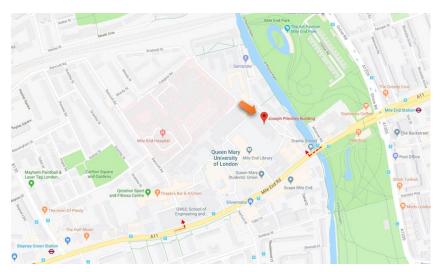
4th March: Nanoforce seminar room – Joseph Priestley Building, QMUL, Mile End Campus -

5th Match: Room 0.12 – Scape Building (64 in campus map), QMUL, Mile End Campus

Location - The Joseph Priestley (JP) building is located on the Mile End Campus, midway between Stepney Green (on the Hammersmith and City and District Lines) and Mile End tube stations (on Hammersmith and City, District and Central lines).

Postal address

School of Biological and Chemical Sciences, Queen Mary University of London, Mile End Road, London E1 4NS



Directions to Joseph Priestley Building

- From Mile End tube station: turn left and walk along the Mile End Road. Pass under a yellow bridge, over the canal and take the first right into campus. It is the East Gate entrance to QMUL.
- From Stepney Green tube station: turn right and walk along the Mile End Road. You will pass a number of Queen Mary buildings on your left. After you pass the Law and ArtsOne buildings turn left. When you walk up Westfield Way, you will pass student accommodation buildings on the right, the Joseph Priestley Building is on your left.



• Our reception is on the ground floor. The entrance is located at the end of the building.

For further information and links to useful travel resources please see: http://www.sbcs.qmul.ac.uk/about-us/contact/

Accommodation

Holiday Inn London Express Stratford – 196 High Street, London, E15 2NE.

In East London, the hotel is just 8 minutes' walk from <u>Stratford Underground Station</u> where you can take the Central Line and ride one stop to Mile End tube station or two stops to Bethnal Green tube Station (see above for directions on how to get from those stations to the meeting point). Be aware that the Central Line is crowded in the morning so please plan your journey accordingly, in order to arrive on time at the meeting point. For further information and travel guidance see the <u>Holiday Inn website</u>. You can also view the Transport for London <u>standard map of the London Underground</u> and use the <u>Transport for London journey planner</u> to explore your best travel options.

The hotel has 24-hour front desk. On arrival at reception please quote you booking reference (provided via email). Breakfast is included in the booking and free WIFI is available.

Mile End Campus

Educational/Research **ArtsOne** 37 ArtsTwo 35 Arts Research Centre 39 Bancroft Building 31 Bancroft Road Teaching Rooms 10 Peter Landin Building 6 (Computer Science) **Engineering Building** 15 G.E. Fogg Building 13 G.O. Jones Building 25 26 Geography Graduate Centre 18 Informatics Teaching 5 Laboratories 41 Library (49) 32 Law 36 Lock-keeper's Cottage 42 Occupational Health and Safety Directorate 12 People's Palace/Great Hall 16 Queens' Building (i) 19 Scape Building 64 Temporary Building 61

Building construction site	14
Building closed for	
major refurbishment	4

Residential	
Albert Stern Cottages	3
Albert Stern House	1
Beaumont Court	53
Chapman House	43
Chesney House	45
Creed Court	57
France House	55
Feilden House	46
Hatton House	40
Ifor Evans Place	2
Lindop House	21
Lodge House	50
Lynden House	59
Maurice Court	58
Maynard House	44
Pooley House	60
Selincourt House	51
Varey House	49

Facilities	
Advice and Counselling Service	27
Bookshop (49)	22
Canalside	63
Careers Centre	19
Clock Tower	20
CopyShop	56
The Curve R	47
Disability and Dyslexia Service	31
Drapers' Bar and Kitchen (R)	8
Ground Café (R)	33
The Nest	24
Housing Hub	48
IT Services	19
Mucci's R	29
Occupational Health Service/ Student Health Service	28
Octagon	19a
Portering and Postal Services	17
Qmotion Health and Fitness Ce Sports Hall (1)	ntre 7
Santander Bank £	62
Security	38/54
St Benet's Chaplaincy	23
Student Enquiry Centre	19
Students' Union Hub 🚳	34
Union Shop (R)	9
Village Shop	52

(i) Information

Visitors who require further information or assistance should please go to the main reception in the Queens' Building.



Electronic cigarettes permitted on outside spaces **only**.

These premises are alarmed and monitored by CCTV; please call Security on +44 (0)20 7882 5000 for more information.

Key

- (a) Library/bookshop
- (f) Fitness centre
- Refreshment:
 Bar/Eatery/Coffee place
- P Staff car park
- Bicycle parking
- **BL**) Bicycle lockers
- £ Cash machine
- Smoking area / shelter

