

The University of Manchester



University Bioscience Managers Association (UBMA) Conference, University of Manchester

Theme: Innovations in HE Management

Dates: 26th – 28th April 2023



Wed 26th April

A V Hill Building (luggage storage available)

2pm -3pm	Registration and coffee in room 1.006
3.30pm	Bus departs from Michael Smith building to the city centre
4pm – 5pm	Jonathan Schofield city centre walking tour
5pm - 6pm	Central Library visit
7pm –10.00pm	Evening meal at Albert's Schloss, Peter Street
10.00pm	Bus departs back to Oxford Road



Thursday 27th April

A V Hill Building, Room 1.006

- 9am 9.15am Registration
- 9.15am –9.30am Welcome Address from Professor Dame Nancy Rothwell, President and Vice-Chancellor of the University of Manchester



9.30 am – 10.30 am P	rofessor Holly Shiels (Ectotherm Cardiac Physiology)
Si	Title TBA: Discussion of her work on the Greenland hark and the difficulties of running a lab on a ship at ea)



- 10.30am 11.00amTea, Coffee and supplier exhibition, A V Hill foyer11 am 12.30 pmUBMA annual general meeting
- 12.30pm 2pm Lunch & Suppliers, A V Hill foyer

2pm – 3pm Helen Ashley, Head of Workforce Planning and Talent at the University of Manchester

Managing Change and Restructuring in an HE Environment

3pm - 3.30pmDr Kate Dixon, Director of Technical Services, and Jane
Barlow, Technical Services Manager, Manchester
Metropolitan University

The Resource Centre Model for Research and Teaching







3.30pm - 4pm	Informal discussion, tea, coffee and supplier exhibition, A V Hill foyer	
4pm – 5pm	Choice of Facility tours, including the Geography labs, Optometry teaching, Clinical Skills Simulation, Core Research facilities and the Biological Services facility	
5pm - 6pm	Break	
6pm - 7pm	Tour of the Whitworth Art Gallery, one of the University's 'Cultural Assets'	



7pm – 10.30pm Conference Dinner at the Whitworth Gallery Café



Friday 28th April

Meeting at MECD (Manchester Engineering Campus Devlopment), Brunswick Street Entrance

9.30am – 9.50am	innovative mixed teaching and laboratory spaces. MECD is an E and Materials research and teaching hub with 52 teaching room	ops, a makerspace, over 1000 informal study spaces, numerous	
10am – 11am	Professor Peter Green, Vice Dean of Teaching, Learning and Students, the University of Manchester	6	
	MECD: Designing and Implementing one of the largest Higher Education construction projects completed in the UK		
	Q & A	42/14/20-3	

(return to A V Hill Building, Room 1.006)

11am – 11.30am	Tea & Coffee		
11.30am – 12.30pm	Choice of Facility tours, including the Geography labs, Clinical Skills Simulation, Core Research facilities and the Biological Services facility		
12.30pm – 12.45pm	Michelle Jackson, Head of Technical Services, Faculty of Biology, Medicine and Health, the University of Manchester		
	Official close of conference		

1pm

Packed Lunch/Depart