

UK Semiconductors 2026

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WEDNESDAY 1st JULY			
Pennine Lecture Theatre	Peak Lecture Theatre	Owen 1028 Lecture Theatre	Hallam Hall & Central Level 6
09:30			Registration & Refreshments
10:15	Introduction <i>Edmund Clarke</i>		
10:30	Plenary 1 <i>Ivona Mitrovic</i>		
11:20	B-O-1	Met-O-1	C-O-1
11:35	B-O-2	Met-O-2	C-O-2
11:50	B-O-3	Met-O-3	C-O-3
12:05	B-O-4	Met-O-4	C-O-4
12:20	B-O-5	Met-O-5	C-O-5
12:35			Lunch, Exhibition Posters (Hallam View)
13:00		IOP Student Competition	Exhibitor Presentations
14:00	Plenary 2 <i>Galan Moody</i>		
14:50	B-O-6	Met-O-6	A-O-1
15:05	B-O-7	(Invited)	A-O-2
15:20	B-O-8	Met-O-7	A-O-3
15:35	B-O-9	Met-O-8	A-O-4
15:50			Refreshments & Exhibition
16:20	B-O-10	Met-O-9	E-O-1
16:35	B-O-11	(Invited)	E-O-2
16:50	B-O-12	Met-O-10	E-O-3
17:05	B-O-13	Met-O-11	E-O-4
17:20	B-O-14	Met-O-12	E-O-5
17:35	B-O-15	Met-O-13	E-O-6
17:50	End of session		
18:00	Conference Dinner Manahatta Balm Green, Sheffield S1 2JA		

THURSDAY 2nd JULY			
Pennine Lecture Theatre	Peak Lecture Theatre	Owen 1028 Lecture Theatre	Hallam Hall & Central Level 6
09:00			Registration & Refreshments
09:30	IOP Prize Talk <i>Dion Tjhe</i>	G-O-1	
09:45		G-O-2	TMD-O-1
10:00	D-O-1	G-O-3	TMD-O-2
10:15	(Invited)	G-O-4	(Invited)
10:30			Refreshments & Exhibition
11:00	D-O-2	Fac-O-1	TMD-O-3
11:15	D-O-3	Fac-O-2	TMD-O-4
11:30	D-O-4	Fac-O-3	TMD-O-5
11:45	D-O-5	Fac-O-4	TMD-O-6
12:00	D-O-6	Fac-O-5	TMD-O-7
12:15	D-O-7	Fac-O-6	TMD-O-8
12:30			Lunch, Exhibition Posters (Hallam View)
13:00		IOP Group AGM	Exhibitor Presentations
14:00	IOP Prizegiving		
14:05	Plenary 3 <i>Alexey Berdyugin</i>		
14:55	D-O-8	Women in Semiconductors	TMD-O-9 (Invited)
15:10	D-O-9		TMD-O-10
15:25	D-O-10		TMD-O-11
15:40	D-O-11		
15:55			Refreshments & Exhibition
16:15	D-O-12	F-O-1	TMD-O-12
16:30	D-O-13	(Invited)	(Invited)
16:45	D-O-14	F-O-2	TMD-O-13
17:00	D-O-15	F-O-3	TMD-O-14
17:15	D-O-16		
17:30	Conference Close		

A: Physics In Semiconductors
B: Optical Devices
C: Electronic Devices
D: Semiconductor materials & nanostructures
E: Mid-IR & THz
F: Organics, Hybrids and Perovskites
G: Wide-gap Semiconductors
TMD: 2D Materials (TMD meeting)
Met: IOP Focus Session on Metrology of Future Semiconductor Materials
Fac: Updates from UK Facilities and Programmes