

# Early Career Workshop — GR24 Amaldi16 Conference



Thursday, 10 July 2025	
9:00am–9:30am	Welcome and advertising of opportunities
9:30am–10:30am	Ice-breaking/speed networking
10:30am–11:00am	Morning Coffee/Tea Break
11:00am–11:30am	Introduction to black hole spacetimes (Scott Hughes)
11:30am–12:00pm	Introduction to solving Einstein's equations (Katy Clough)
12:00pm–12:30pm	Q&A
12:30pm–1:30pm	Lunch
1:30pm–2:00pm	Introduction to public engagement (Jen Gupta)
2:00pm–2:30pm	Introduction to attending conferences (Mikhail Korobko)
2:30pm–3:00pm	Introduction to academic writing (Christopher Berry)
3:00pm–3:30pm	Q&A
3:30pm–4:00pm	Afternoon Coffee/Tea Break
4:00pm–4:30pm	Introduction to quantum theories of gravity (Bianca Dittrich)
4:30pm–5:00pm	Introduction to data analysis (John Veitch)
5:00pm–5:30pm	Q&A

Friday, 11 July 2025	
9:00am–9:30am	Introduction to EM observations of relativistic systems (Antonio Carrillo)
9:30am–10:00am	Introduction to cosmological surveys (Andy Taylor)
10:00am–10:30am	Q&A
10:30am–11:00am	Morning Coffee/Tea Break
11:00am–12:30pm	Careers in academia panel (Simone Mastrogiovanni, Anna Green, Christiana Pantelidou, Adam Pound)
12:30pm–1:30pm	Lunch
1:30pm–2:00pm	Introduction to alternative theories of gravity (Daniela Doneva)
2:00pm–2:30pm	Introduction to observational tests of GR (Elisa Maggio)
2:30pm–3:00pm	Introduction to GW experiments (Jonathan Gair)
3:00pm–3:30pm	Q&A
3:30pm–4:00pm	Afternoon Coffee/Tea Break
4:00pm–5:30pm	Careers outside academia panel (Erin MacDonald, Becky Douglas, Sebastian Khan, Peter Wakeford, Jen Toher)