

Bristol **AERO TALKS**

Whether the Weather from Space in 2025



This year Europe launched the next generation of meteorological satellites: MTG (Meteosat Third Generation) and MetOp-SG (Meteorological Operational Satellite - Second Generation), a joint endeavour between the Eumetsat (European Meteorological Organisation) and ESA (European Space Agency) at a cost of ~8Billion Euros. This could not be more timely given the unfolding climate crisis.

Janet Charlton, who was part of the Filton BAe Space Systems team as a Systems Engineer and Project Manager, will trace the origins of space based observations for meteorology and review activities in this field up to the present day. She will also highlight Bristol's contribution to past and present missions.

7:15 pm on Tuesday October 14th

The John James Theatre

Aerospace Bristol Hayes Way Patchway BS34 5BZ

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Revised Car Parking Arrangement for Talk Attendees with Mobility Issues

It has been recognised that the walking distance from the Aerospace Bristol car park to the John James Lecture Theatre can be challenging for audience members experiencing mobility problems. Consequently, arrangements have been made to open the side vehicle access gate (close to the museum entrance) on the evening of the Aero Talk.

Please continue to use the main car park unless you find the pedestrian route too difficult, in which case you should be able to drive to the proximity of the Concorde building.

When doing so, exercise great care avoiding audience members accessing the Concorde building on foot.

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