

# PROGRAMME

## GRAPHENE CONNECT – Composites

27-28 March 2019, Graphene Engineering Innovation Centre (GEIC), Manchester, United Kingdom

### 27 March

**12:45-13:00** Registration

**13:00-13:15** Welcome

**13:15-13:30** Innovation in the Graphene Flagship  
Kari Hjelt, Head of Innovation, Graphene Flagship

**13:30-13:50** Graphene: The route to commercialisation – from the lab to the marketplace  
James Baker, CEO for Graphene@Manchester

**13:50-14:10** Measurement and standardisation for graphene composites  
Andrew Pollard, National Physical Laboratory

**14:10-14:40** Roadmap - Composites  
Henning Döscher, Fraunhofer Institute for Systems and Innovation Research ISI

**14:45-15:15** Coffee Break

**15:15-15:35** G+ & 2-Materials - Opportunities & Challenges for (Aero-)Space Applications from the user  
Martin Agnew, Airbus Defence & Space Ltd

**15:35-15:55** Thermoplastics and Thermosets  
Julio Gomez Cordon, Avanzare

**16:00-17:15** Open Forum – How could the composite industry benefit from Graphene?

**17:15-19:00** Guided tour of the GEIC, Drinks/Canapes

### 28 March

**09:00-09:10** Welcome back

**09:10-09:30** 2D functionalised matrix systems - a perspective from the SME supply chain  
Dominic Hopwood, Bitrez

**09:30-09:50** Multifunctional lightweight composite structure enabled by graphene  
Linnéa Selegård, SAAB Aeronautics

**10:00-10:30** Coffee

**10:30-12:00** Parallel discussions

**12:00-13:00** Lunch and depart