

61898 The Royal High School

The Royal High School

For each company the school has engaged with since 1 September 2022, please select the company from the drop-down list and answer the questions about the nature of the engagement.

We've categorised engagement into the following:

1. Relationships: such as formal partnerships or sponsorship agreements.
2. Events: such as workshops, assemblies, careers fairs, lessons, workshops, competitions, careers road shows, training events.
3. Careers Activities: such as advertising or coordinating work experience, training opportunities, or apprenticeships.

**COMPANIES:**

Airbus

Melrose Industries

Babcock International Group

Mitsubishi Heavy Industries

BAE Systems

Moog

Boeing

Northrop Grumman Corp.

CAE

QinetiQ

Curtiss-Wright Corp

Raytheon Technologies

Elbit Systems

Rheinmetall

General Dynamics Corp.

Rolls-Royce

Hensoldt

Saab

Jacobs Engineering Group

Safran

Kongsberg Gruppen

Serco Group

L3Harris Technologies

Teledyne Technologies

Leonardo

Textron

Lockheed Martin Corp.

Thales

MBDA

Ultra Electronics Group

Meggitt

For each of the above companies, please select an option as follows:

What types of engagement has the school had with this company?\*

1. Formal Relationship

2a. Events - On school grounds

2b. Events – Offsite

3. Careers Activities

\*Or provide, No engagement confirmation – “I can confirm that the school has not engaged with any of the companies listed above.”

Of all those listed, The Royal High School has engaged with two in relation to ‘Career Activities’, as follows:

Jacobs Engineering Group – They were invited to ‘Developing the Young Workforce’ events.

Also, a number of S5/S6 students from the S5 Academy would visit Jacobs’ office at Fountain Park each year for an Engineering Workshop.

Leonardo - Attending Speed Networking Events and ‘Developing the Young Workforce Week 2025’

‘Developing the Young Workforce’ week is a timetabled program where organisations come into classrooms – linked to faculties and speak with the pupils.

Speed networking events involve an entire year group attending, split over two sessions. A number of organisations attend, usually around 25 in total, and the pupils rotate around the presenters ‘stands’ with pre-planned questions to understand more about their industry and inform on future career pathways, linking to their current timetabled subjects.