

**FUTURE  
ENGINEERS**

## WHAT IS FUTURE ENGINEERS?

Across April half term, the Science and Industry Museum will be celebrating Future Engineers.

Our Future Engineers programme will encourage visitors to find their hidden engineer. Through playful, high quality and inclusive activities, visitors will explore the skills engineers use and the types of work in which they use them.

Visitors to the programme will understand that creativity, problem-solving, teamwork and investigation are key skills of an engineer, and are skills we use in our everyday lives.

## KEY DATES

The programme will run 8<sup>th</sup> to 15<sup>th</sup> April 2020. We are looking for real-life engineers to take part in one day and inspire our Future Engineers.



## **GET INVOLVED**

### ENGINEERING HUB

This is a space for you to bring engineering to life and shout about who you are and what you do. We want to work with you to inspire our visitors about engineering and make the Engineering Hub as interactive as possible.

You will be expected to provide:

**At least 1 hands on activity**

**A team to run the hub for a full day, 9.30 am -4pm**

**Please keep in mind that the aim of this area is to show the range of engineering jobs. We are aiming to increase our female and BAME engineers present at this year's event.**

## **WE PROVIDE**

### ENGINEERING HUB

A prime location in our Revolution Manchester Gallery/ Textile Gallery

2x Magnetic and dry wipe boards 2m tall x 1.3m wide

Access to over 2000 visitors per day to inspire about engineering

## **TRAINING**

### ENGINEERING HUB

If you have never developed an activity before or would like our support to refine your activities for a museum audience contact us for advice.

To ensure that you and our visitors are safe we ask that you provide an activity risk assessment, a copy of your public liability insurance and a staff list in advance of your time at the museum.

## **WE NEED YOU**

We need you to help make our programme for Future Engineers 2020 a reality.

If you can support us or have any questions, please get in touch.

We ask for a commitment from you to attend the day(s) you sign up for, meet our deadlines, and bring your experience and personality to the event.

All staff who take part in future Engineers are welcome to attend training and will receive a museum induction.