# Girls in Science, Technology, Engineering and Maths (‘STEM’) at The British motor Museum

Published: May 20, 2022

Author:

Online version:

https://www.wheels-alive.co.uk/girls-in-science-technology-engineering-and-maths-stem-at-the-british-motor-museum/




## The British Motor Museum is to host a special day for girls in Science, Technology, Engineering and Maths on Wednesday 29th

## June 2022...

*They tell us:*

This event will feature a host of interactive STEM based activities for girls in secondary school years 8 to 10.

The day will begin with an exclusive keynote presentation and Q&A with Louise Reynolds, Vehicle Line Director at Jaguar Land Rover. Louise will share her story as a woman in STEM and her route into her senior role at one of the UK's biggest producers of luxury and sport utility vehicles. Students will then take an interactive tour of the collection to discover the female pioneers in motoring history, race the remote controlled Jaguar D-types around the special track and try out some hands-on science activities with the STEM Ambassadors from MoD Kineton.

The day will culminate with a special presentation from members of the all female driver line-up of Laser Tools GB4 Racing team. To continue their learning back at home or school, students will also receive a goody bag containing two STEM activities including a salt powered car kit to take away.

The cost is just £12.50 per pupil for a full day at the Museum running from 10am – 2pm. The Museum's Travel Support Scheme with the support of Arts Council England is also available to help cover schools' transport costs.

Claire Broader from the Museum's Learning and Engagement Team said "We're delighted to be hosting our Girls in STEM Curriculum Day which we hope will inspire female scientists and engineers of the future with an exciting day of immersive and interactive learning in an unique setting, surrounded by our amazing collection of historic British cars."

To find out more information about the event please telephone 01926 895295 or visit the website at learning/schools/secondary/stem

## Follow The British Motor Museum on social media:

Twitter @BMMuseum  Facebook www.facebook.com/BritishMotorMuseum

Instagram www.instagram.com/britishmotormuseum