



# PRIMARY STEM CHALLENGE

CREATING OUR FUTURE WORKFORCE



Key Stage 2

Maximum of 36 pupils

½ day session

Subsidy:  
£160 available per school  
(limited funding available)

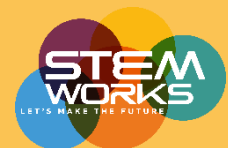
**National Curriculum Links:**  
Design Technology,  
Science & Maths

As well as developing an understanding of how these skills are used in the wider community. Further benefits include teamwork, problem solving and communication.

Following last year's fantastic response from schools, the Worcestershire Primary STEM Challenge is now entering its fifth year, aiming to be even bigger and better.

This exciting initiative will inspire the next generation of engineers to drive the future economy of Worcestershire and beyond. Throughout the challenge, students will learn about structures and mechanisms, and use their knowledge to solve a local construction challenge. Worcestershire LEP and Worcestershire County Council remain committed to supporting schools in this exciting opportunity through the sponsoring of the Primary STEM Challenge.

STEMworks will be visiting schools from September onwards to deliver a half day workshop for up to 36 KS2 students, where one team will be chosen to represent your school at the final. To take part in this exciting challenge, please complete the online [registration form](#). Each school will receive a subsidy of £160 (limited funding available), making the session £40. Any additional sessions will be charged at the full rate of £200.



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