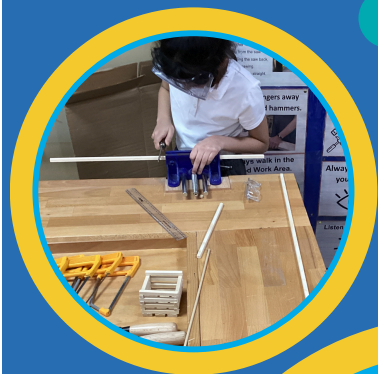




Young designers
Build big ideas
And become the
Problem solvers
Of tomorrow.



What is **STEAM HQ?**

STEM Lab. Maths Base.
Voice Box. E-sports Lounge.

Birmingham's only, bookable, primary school maker-lab. Supported by local partnerships, designed and equipped to deliver high-quality impact, innovative curriculum outcomes and raise the aspirations of all.

Get in touch:



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B83AX**

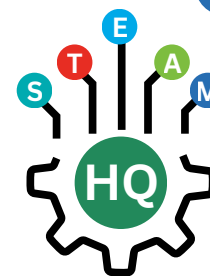


School Bookings



Partner With Us

STEAM
HQ



Ignite curiosity. Spark innovation.
Innovation that shapes our future.

Bookable school visits | Business partnerships



Enquire

How does a
STEAM HQ
partnership
work?

Review

Immerse

Enquire to secure your session, **Immerse** your pupils in a high-quality, hands-on STEAM experience, then **Review** impact with a clear reflection and outcomes summary.

Our offer to you

Explore our key spaces below — each one is designed to enhance curriculum outcomes through teamwork, resilience and real-world thinking, as pupils explore, create and showcase their learning across Science, DT, Engineering, Maths, Art and Digital Media. Book a visit to see the impact in action.



STEM Lab

A one-of-a-kind specialist work space equipped with woodwork benches, 3D printers, Lego room and an industrial laser cutter.



Maths Base

Maths is everywhere, especially here. A breakout space dedicated to immersing pupils in mathematics.



The Voice Box

A cutting-edge media focussed hub allows for podcasting, filming and digital recording to enhance learning.



E-Sports Lounge

A unique space which provides for collaboration, problem-solving and resilience development through gaming



Leading Expertise

Access to two of England's first, qualified STEAM Practitioners.

What pupils have said



"I didn't just find the solution, I built it myself!" Year 4 pupil.



"Today, I felt like a real engineer. I want to feel like this again!" Year 3 pupil.



"We failed, but we fixed it. Then it worked, it was the best feeling!" Year 6 pupil.



"This has made me change my ambitions. I want to be an architect!" Year 4 pupil.



"I have never used saws and drills before, I learnt a new skill!" Year 5 pupil.



"Please can we come back again! I have enjoyed it so much!" Year 1 pupil.

