

RESOURCES FOR PARENTS/CARERS AND TEACHERS FROM STEM LEARNING

PARENTS/CARERS

To support parents and carers with home learning, STEM Learning's subject experts have put together a selection of activities and materials, all of which are completely **free for everyone** to access. This can be found at <u>STEM Learning Support for</u> **Families**

TEACHERS CPD

MANAGING BEHAVIOUR FOR LEARNING COURSE

Explore how your behaviour influences your students, looking at how you control emotional responses and interact with students. Transform your classroom with this CPD-certified course for teachers. Support learning by building trust and improving behaviour.

DURATION: 5 WEEKS
WEEKLY STUDY: 3 HOURS
FIND OUT MORE HERE

TEACHING FOR HOME LEARNING: SECONDARY SCIENCE

Whilst teaching remotely may be new, this course will help you to develop new online and offline teaching strategies for supporting home and distance learning. Ease the transition to teaching science to secondary pupils during the COVID-19 pandemic with online and offline approaches.

DURATION: 2 WEEKS
WEEKLY STUDY: 3 HOURS
FIND OUT MORE HERE

RESOURCES FOR TEACHERS

To support teachers to continue educating young people while they are at home, STEM Learning has developed a range of materials, including free resources, tips from their subject experts and professional development opportunities. This can be found at Home Teaching and Professional
Development for Teachers

STUDENTS

I'M A SCIENTIST AND I'M AN ENGINEER, STAY AT HOME

I'm a Scientist and I'm an Engineer, Stay at home help keep students engaged with STEM, even when schools are closed. Keep your class connected with STEM and each other! They're online. They're interactive. Your whole class can join in. They help students find new perspectives and new careers. They support the Science Capital Teaching Approach. Taking part increases students' Science Capital.

Students can have live CHATs with STEM ambassadors where they can ask questions about anything they like. Everything happens online. All that's needed is an internet connection. This can be found at **StayatHome**



