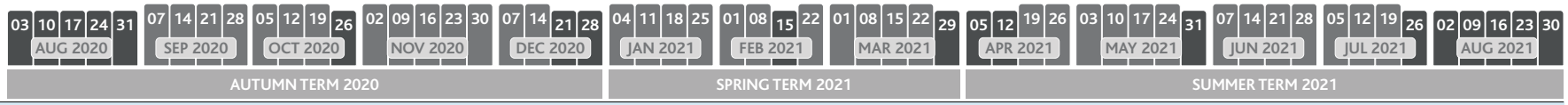
STEM LEARNING

ONLINE COURSE PROGRAMME 2020 - 21

For further information, go to **www.stem.org.uk/online-cpd**



- Teaching for home learning: primary science
- Teaching for home learning: secondary science
- Managing behaviour for learning
- Science of learning
- Differentiation for learning
- Introducing assessment for learning
- Planning for learning: formative assessment
- Feedback for learning: formative assessment
- Curriculum design for secondary school science
- Linking curriculum learning to STEM careers
- Managing the practical classroom in secondary science
- Teaching practical science: physics
- Teaching practical science: chemistry
- Teaching practical science: biology
- Teaching biology: inspiring students with plants in science
- Teaching primary science: getting started
- Teaching primary science: chemistry
- Teaching primary science: physics
- Teaching primary science: biology
- Teaching primary science: human spaceflight
- Teaching primary science: exploring space
- Maths: Proportion, ratio and scaling
- Maths: Fractions, decimals and percentages
- Maths: Understanding numbers
- Maths: Statistics for biology
- Maths: Functions and graphs
- Maths: Logarithms

COURSE DURATION

Q&A *Course Q&A subject to availability, dates advertised in course.

STILL AVAILABLE TO JOIN (UNFACILITATED)

Please note - courses are subject to change

- Click each Course name to find out more and to book online.
- Participants can join a course during the shaded periods on the schedule.
- You get free access to the course for at least 5 weeks from when you join.
- Courses take around 3 hours per week to complete.
- Each course can be taken flexibly around your workload, there is no need to be online at the same time as other participants.
- Upgrades provide unlimited access and you can apply for a STEM Certificate when eligible.