



# BUCKS SKILLS SHOW Online 2020

Monday 9th November – Friday 13th November

**The annual Bucks Skills Show helps young people explore careers and work out how to get there – but this year looks different! The exciting two-part event runs from 9 – 13 November and is entirely virtual.**

**Part 1) Bringing lessons to life in-school:** teachers can pick from a timetable of 30-minute live online employer-led careers in the curriculum lessons for Year 9 students to showcase how effective Gatsby Benchmark 4 can be. These include activities tailored to special schools. See the school brief below for more details.

**Part 2) Student/parent webinars and 1:1 careers advice:** we're asking schools to publicise two after-school live webinars for 16-18 year olds by sending out the digital 'Bucks Skills Show 2020 student flyer' via newsletters, email and school social media channels.

- Tuesday 10 November 6-7pm – Where next: employment, education or apprenticeship?
- Thursday 12 November 6-7pm – Understanding the job market: what's on your doorstep?
- Plus the opportunity to book free 30-minute 'What's right for me?' 1:1 advice and guidance sessions with a careers expert.

## Part 1) Bringing lessons to life: School Brief

**The Bucks Skills Show Online 2020 is live streaming inspirational speakers from businesses into lessons to show how they use curriculum subjects in their every-day-job.**

**When?** Careers in the curriculum lessons will run throughout the week starting Monday 9th November, according to the timetable below.

**Who is it aimed at?** Lessons will be aimed at Year 9 students, enthusing them about subjects and their potential and relevance to their future careers – without teachers having to give up precious curriculum time.

**How will it work?** Teachers select which lesson they want to join from the timetable below and click through to book via Eventbrite. You'll then be sent a login and lesson pack. Each employer will speak for 30 minutes, including some time for interactive questions and answers using the chat box. The lesson pack will include a lesson plan to develop before and after preparation and evaluation, the timing to depend on your individual school timetable. To get the most out of the session, teachers will need to prepare the students to 'meet' the employer and afterwards check understanding and consolidate the lesson objective. Sessions will be recorded for use throughout the year.

### What are the benefits for your school?

1. Link curriculum learning to careers to achieve one of the gold standard of careers education that the Government requires all schools to fulfil in its Statutory Careers Guidance (Gatsby Benchmark 4).
2. Meet Ofsted requirements under Quality of Learning: the Education Inspection Framework requires the curriculum to provide “knowledge and skills for future learning and employment” and teachers to ensure “learners are ready for the next stage of education, employment or training”.
3. Support your school improvement plan by helping to raise pupils’ achievement, aspiration and motivation through encounters with the world of work.

**How can you get involved?** Make your selection (or selections) from the timetable below, then use the link to book your school on.

### What will the 30 minute session look like?

We will ask employers to follow this format:

Timing	Activity
2 minutes	Introduction to lesson: Share the topic and lesson objectives.
8 minutes	Curriculum subject overview: speaker to explain the subject
5 minutes	Career path: Talk though career path since leaving school. Discuss: personal route to speakers current employment; what was the current and future demand for this role and industry.
5 minutes	What skills and qualities are important in your job or organisation? Discuss: the required skills and qualities, and typical entry routes into the industry.
10 minutes	Ask a question: Q&A session using prepared questions and on the chat function managed by the facilitator

## Would your students benefit from additional 1:1 careers support?

Careers Leaders: don't forget you can refer students in Years 11, 12 and 13 for free careers advice and guidance sessions. Use the text below to publicise the service to students and parents.

### ‘WHAT’S RIGHT FOR ME?’

#### FREE 1-TO-1 EXPERT CAREERS ADVICE FOR YOUNG PEOPLE IN BUCKINGHAMSHIRE

Are you in Year 11, 12 or 13? Need help deciding what to do next? Higher or further education? Sixth form? Training or apprenticeship? Employment? Talking about your next step with a trained careers counsellor will help you choose which one's right for you.

Contact 01494 927137 or email [info@bucksskillshub.org](mailto:info@bucksskillshub.org) to arrange a free virtual advice session.\*

\*Available 13th Aug 2020 to 31st Jan 2021.

# Bringing lessons to life: Timetable

Time		Monday	Tuesday	Wednesday	Thursday	Friday
Lesson 1	9:15am to 9:45am	<b>Maths</b> BAM construction <a href="https://eventbrite.co.uk/e/122698686073">eventbrite.co.uk/e/122698686073</a>	<b>History : Conflict and Tension; the inter war years</b> Historic England <a href="https://eventbrite.co.uk/e/122713554545">eventbrite.co.uk/e/122713554545</a>	<b>SEND: Preparing for Adulthood</b> tbc <a href="https://eventbrite.co.uk/e/122713715025">eventbrite.co.uk/e/122713715025</a>	<b>PSHE: Living in the wider world: work and career: about the labour market, local, national and international employment opportunities</b> Buckinghamshire LEP <a href="https://eventbrite.co.uk/e/122713855445">eventbrite.co.uk/e/122713855445</a>	<b>Spanish: Holidays</b> EKFB <a href="https://eventbrite.co.uk/e/122714064069">eventbrite.co.uk/e/122714064069</a>
Lesson 2	10:15am to 10:45am	<b>English: Writing and researching for news</b> Bucks New University - Multimedia Journalism <a href="https://eventbrite.co.uk/e/122709283771">eventbrite.co.uk/e/122709283771</a>	<b>Music: Composing to film. composing with technology</b> tbc <a href="https://eventbrite.co.uk/e/122714284729">eventbrite.co.uk/e/122714284729</a>	<b>Media: Media language, Audience TV advertising</b> tbc <a href="https://eventbrite.co.uk/e/122718816283">eventbrite.co.uk/e/122718816283</a>	<b>Food tech: Food Preparation and Nutrition</b> Sodexo <a href="https://eventbrite.co.uk/e/122714541497">eventbrite.co.uk/e/122714541497</a>	<b>SEND: using computing in life</b> BuDs <a href="https://eventbrite.co.uk/e/122714906589">eventbrite.co.uk/e/122714906589</a>
Lesson 3	11:15am to 11:45am	<b>PE/Sports Science: Components of fitness</b> Leap <a href="https://eventbrite.co.uk/e/122709640839">eventbrite.co.uk/e/122709640839</a>	<b>Business studies</b> ANT Telecom <a href="https://eventbrite.co.uk/e/122715291741">eventbrite.co.uk/e/122715291741</a>	<b>Maths: Ratio &amp; Proportion</b> Galliford Try <a href="https://eventbrite.co.uk/e/122715474287">eventbrite.co.uk/e/122715474287</a>	<b>Maths: Collecting, recording and representing data</b> PSI <a href="https://eventbrite.co.uk/e/122715498359">eventbrite.co.uk/e/122715498359</a>	<b>Science: Biology: Biodiversity</b> Align <a href="https://eventbrite.co.uk/e/122715560545">eventbrite.co.uk/e/122715560545</a>
Lesson 4	1:45pm to 2:15pm	<b>Geography: Ecosystems and climatic hazards</b> Esri <a href="https://eventbrite.co.uk/e/122711185459">eventbrite.co.uk/e/122711185459</a>	<b>Science: Physics Energy and Efficiency</b> Engage Solutions <a href="https://eventbrite.co.uk/e/122715694947">eventbrite.co.uk/e/122715694947</a>	<b>English: Words and their importance in the world of work</b> Author: Sharon Bolton <a href="https://eventbrite.co.uk/e/122715745097">eventbrite.co.uk/e/122715745097</a>	<b>SEND: Using maths in real life</b> tbc <a href="https://eventbrite.co.uk/e/122715777193">eventbrite.co.uk/e/122715777193</a>	<b>Art and design Creative: Art as a career</b> tbc <a href="https://eventbrite.co.uk/e/122715983811">eventbrite.co.uk/e/122715983811</a>
Lesson 5	2:15pm to 2:45pm	<b>French: Using the visual and verbal context</b> EKFB <a href="https://eventbrite.co.uk/e/122712300795">eventbrite.co.uk/e/122712300795</a>	<b>ICT/Computer Science: Cyber Security</b> McAfee <a href="https://eventbrite.co.uk/e/122716736061">eventbrite.co.uk/e/122716736061</a>	<b>Science: Atomic structure and the periodic table</b> University of Oxford <a href="https://eventbrite.co.uk/e/122716962739">eventbrite.co.uk/e/122716962739</a>	<b>DT: Using CAD and CAM</b> KW Special projects <a href="https://eventbrite.co.uk/e/122717057021">eventbrite.co.uk/e/122717057021</a>	<b>PSHE: Living in the wider world: learning skills</b> Capgemini <a href="https://eventbrite.co.uk/e/122717121213">eventbrite.co.uk/e/122717121213</a>
Years 11,12 and 13 Sessions	6pm to 7pm		<b>Where next: employment, education or apprenticeship?</b> <a href="https://eventbrite.co.uk/e/121749314477">eventbrite.co.uk/e/121749314477</a>		<b>Understanding the job market: what on your doorstep</b> <a href="https://eventbrite.co.uk/e/121750502029">eventbrite.co.uk/e/121750502029</a>	