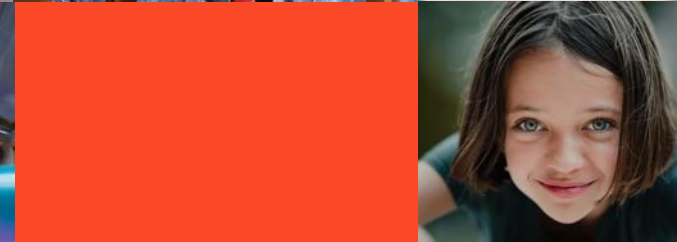


An introduction to We Are Futures

Our work, the National Schools
Partnership and our programmes

November 2024

**WE ARE
FUTURES**



We are a unique mix of consultants and creatives connecting brands and organisations with young people for over **twenty years.**

Our specialist understanding of young people, education and research, coupled with our networks, deliver unparalleled reach and insight into young people as they see and experience the world.

What does this look like for young people?

- Skills development
- Education
- Confidence & resilience building
- Inclusion & diversity
- Social mobility
- Live and digital experiences
- Employability
- Early careers



We've built brand and employer brand advocacy for organisations representing a wide range of industries



The National Schools Partnership

Our exclusive teacher portal

The National Schools Partnership exists to make life easier for educators, providing free inspirational learning materials in one place. Created by educators, for educators.

Members gain access to free, innovative teaching resources including digital and physical materials, free samples, immersive events, competitions and prizes – all designed to engage young people, their families and educators.

Join the NSP [here](#).



Some of our amazing career education
programmes that support primary pupils ...



Energising Futures

Energising Futures career connection resources show how the knowledge and skills developed in the classroom relate to real-life careers.

CAREER CONNECTIONS



Inspire your students to think about their future using the ready-made set of resources including:

- Posters
- Assemblies
- Videos
- Challenges
- Lessons



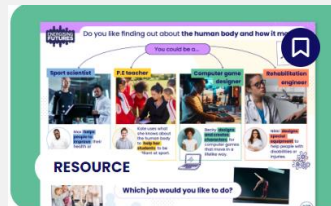
Primary

4-7

7-11

Meet an ecologist video (primary)

Watch Jen, an ecologist, talking about her job and using special equipment to observe and identify minibeasts in a variety of microhabitats.



Primary

7-11

Careers linked to the human body poster

Make meaningful links between science curriculum knowledge and skills, and potential future careers with this inspirational careers poster focusing on the human body.



Primary

7-11

Women and girls in science assembly (primary)



Primary

7-11

11-14

Design an electric vehicle challenge

A real-life electric vehicle field service engineer and a data analyst guide pupils through the basic science of circuits and electric vehicles before they take on a real-life challenge to design an innovative electric vehicle of their own.

FREE GREEN SKILLS TRAINING



Enrol in the FREE Green Skills Unlocked online course today and open up a world of Green Skills for your students.

Register [here](#)

Wonderverse Energy Town

Students play a fun, engaging game and discover which energy career could be a good match for them!

REAL WORK SIMULATION



Navigate the delicate balance between money, energy, residents' happiness, and sustainability and become an energy expert, a mechanical whizz, or even the hero your city needs!

DISCOVER REAL CAREERS



The Wonderverse and EnergyTown is all teaching young people about science and the future of energy through fun and accessible learning experiences. As you play the EnergyTown game, you develop transferable skills and learn about the energy transition while getting familiar with the energy sector.

ASE ACCREDITED RESOURCES LINK SCIENCE LEARNING TO CAREERS



Use these x3 short, fun and curriculum-linked classroom lessons to help them discover the pros and cons of different energy resources and how people in different careers are improving sustainability.

Play the game [here](#)

Sky Up – The Edit

The Edit is a digital storytelling challenge that gives young people aged 8+ the chance to create a 90-second news report on topics that matter.



Communication, problem-solving, critical thinking – they'll learn it all as they work together to create their news report, using Sky footage and Adobe video editing tools.

Students will be introduced to roles within the creative and media industries, with the opportunity to develop their key media literacy and digital skills. The Edit is the perfect programme for lesson time and enrichment clubs and can be delivered in as little as three hours.

Including: student tutorials, PowerPoints, topic factsheets, and a report planner. The classroom toolkit will walk you and your students through the process of planning and making a report, from the brief, through to scripting, filming and editing.

Register [here](#)

Sky Access All Arts



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FUTURES

Access All Arts week is a nationwide, week-long celebration of the arts, specially designed for primary schools.

Creative Careers with Sky



- Skills*
- imagination
 - organisation
 - collaboration
 - listening
 - creativity



CAREERS CONTENT EMBEDDED IN ARTS LEARNING

5 careers videos
with supporting
activities across
the artforms:

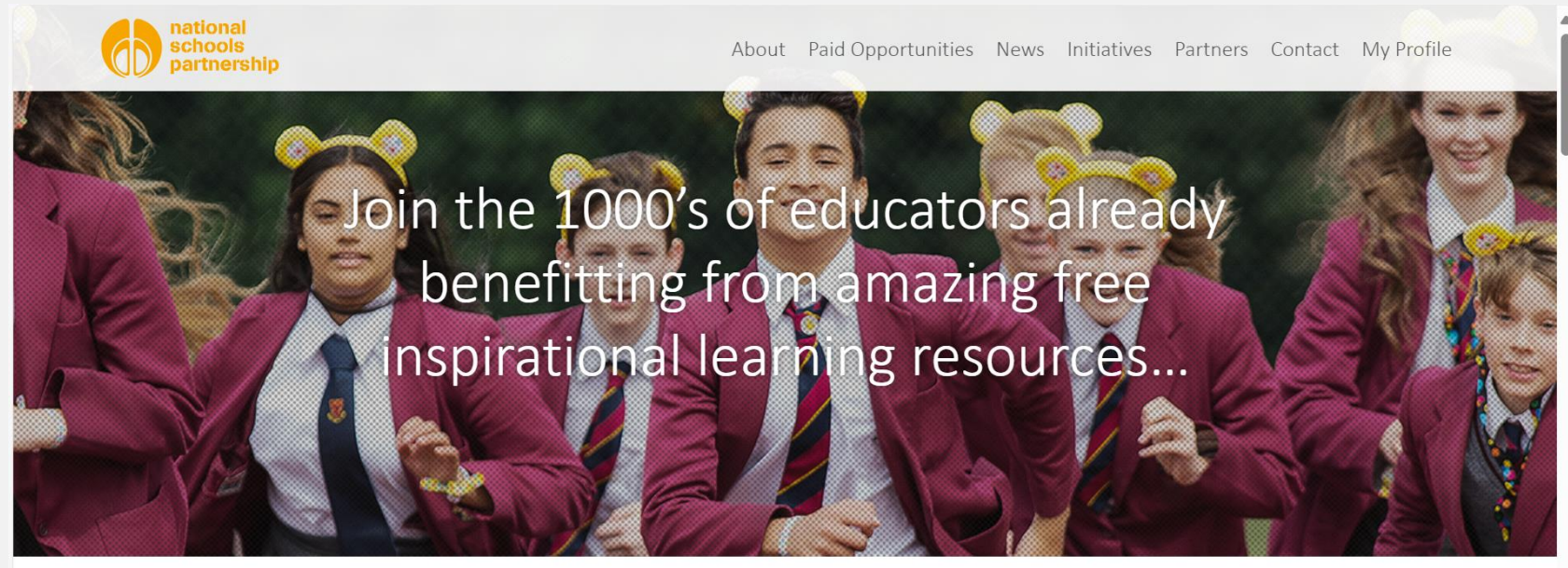
- Marks
- Words
- Images
- Moves
- Sounds



Check out the National Schools Partnership website for more resources linked to a wide range of curriculum areas.

Share with your colleagues.

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Get in touch!

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victoria.geary@wearefutures.com

Samsung Solve for Tomorrow Next Gen

Defying barriers for 11-15-year-olds to best prepare them for the tech industry.

40-MIN READY-TO-TEACH VIDEO LESSON



Your students will be guided virtually by real-life Samsung employees, exploring diverse pathways of STEM, and using a design thinking sprint process to solve a real-world problem, all while hitting gatsby benchmarks (including 5).

EXCITING NATION-WIDE COMPETITION FOR YOUR WHOLE SCHOOL



Enter your students' ideas to solve a real-world problem by 28TH JUNE to be in with a chance of winning amazing tech prizes for yourself and your students. Need a starting point? Prompt students to think about an inequality and how tech can help solve it.

STEM CAREERS CONTENT



Access information on STEM careers from real-life Samsung employees, with interactive activities for all. No prep needed with a video lesson, delivery guide, and job role cards.

NatWest CareerSense

Helping your students to realise their future potential

FIND YOUR POTENTIAL



Plug-in-and-play resource for 13-18s including an easy-to-use lesson plan and online questionnaire to provide students with personalised information about future careers based on their strengths and interests.

CAREERSENSE DREAM BIGGER



In-school, free, curriculum-linked workshop sessions (supported by a NatWest Ambassador) and online resources for 16-18s with a focus on entrepreneurship to inspire young people to think about the alternative career paths open to them.

EXPLORATION WORKSHOP



A free, hour-long curriculum-linked workshop for 13-18s. Focusing on real-world scenarios, the session enables students to develop core employability skills for the workplace.

Register [here](#)

McDonald's Taste for Work

Helping one million young people gain new skills, opening doors to new jobs by 2030



Designed for students aged 14-19, the McDonald's taste for work programme uses the skills builder framework to build employability skills. Through a series of immersive challenges set in the workplace, you can guide students through three different types of language to help build their communication skills.

The first challenge is the communication challenge, which guides students through three different types of language to help build their communication skills.

It's fully-resourced with presentations, videos, worksheets and much more. Ready to use for a PSHE lesson or careers session straight away. By the end of the challenge, students will have actively worked and developed 'skills builder speaking skill step 5' and met gatsby benchmark 5.

Register [here](#)