



# Future Finance

## Lesson plan

### Aim

To inspire and motivate young people about the future of financial services and to help create an understanding of skills needed for the sector by showcasing a number of job roles.

### Mapping

CES 'I Can' Statements	CMS Themes
<ul style="list-style-type: none"> <li>★ I can discuss the relevance of skills to the wider world and make connections between skills and the world of work</li> <li>★ I can demonstrate and apply the skills I have learnt across the curriculum in relation to the world of work</li> </ul>	<ul style="list-style-type: none"> <li>★ Horizons</li> </ul>

### Learning Outcomes

Young people will:

- ★ Learn about the ever-changing world of work and how this is going to change the financial services industry
- ★ Carry out interactive activities to
  - think about careers of the future
  - learn about the skills needed for these careers
- ★ Discover how this is going to have an impact on our everyday lives

Activity on next page...



## Instructions

### Before you start

- ★ You will need access to a laptop or tablet and access to the [www.myworldofwork.co.uk](http://www.myworldofwork.co.uk) (1) website to complete the activity:
- ★ Access to the financial services worksheet – you can print this off or view it on a screen and write your answers on a piece of paper
- ★ You will need the following items to carry out the activity:
  - colouring pencils/ pens
  - paper

## Follow-up

The activity looks at roles in a range of fields such as finance, IT and digital.

[App Developer](#) (2), [Charity Fundraiser](#) (3), [Investment Banker](#) (4),  
[Software Engineer](#) (5), [Machine Learning Engineer](#) (6), [Design Engineer](#) (7),  
[Trading Standards Officer](#) (8), [Market Trader](#) (9), [Games Developer](#) (10),  
[Central Intelligence Analyst](#) (11), [Physicist](#) (12), [CAD Technician](#) (13)

The Unified Schools Programme is an industry led programme to engage young people in financial services. You can learn more about it [here](#) (14).

They can find out about related apprenticeships on [Apprenticeships.scot](#) (15)

Foundation Apprenticeships - [Financial Services](#) (16), [Creative and Digital Media](#) (17),  
[Engineering](#) (18)

Modern Apprenticeships – [Modern Apprenticeships](#) (19)

Graduate Apprenticeships – [Cyber Security](#) (20), [IT: Software Development](#) (21),  
[Data Science](#) (22)

## Website references

- 1) My World of Work – [www.myworldofwork.co.uk](http://www.myworldofwork.co.uk)
- 2) App Developer – <https://bit.ly/3dtIT5w>
- 3) Charity Fundraiser – <https://bit.ly/3dry8PM>
- 4) Investment Banker – <https://bit.ly/3dsGIhh>
- 5) Software Engineer – <https://bit.ly/2UhF8rd>
- 6) Machine Learning Engineer – <https://bit.ly/2XnplsA>
- 7) Design Engineer – <https://bit.ly/2As3wz8>
- 8) Trading Standards Officer – <https://bit.ly/3cpDPfN>
- 9) Market Trader – <https://bit.ly/2ZW7OcN>
- 10) Games Developer – <https://bit.ly/3dqCkzr>
- 11) Central Intelligence Analyst – <https://bit.ly/3eG7xyF>
- 12) Physicist – <https://bit.ly/2XPp5lj>
- 13) CAD Technician – <https://bit.ly/36U3yfu>
- 14) Unified Schools Programme – <https://bit.ly/3eMqBeB>
- 15) ApprenticeshipsScot – [www.apprenticeships.scot](http://www.apprenticeships.scot)
- 16) Financial Services Foundation Apprenticeship – <https://bit.ly/2BpJPbK>
- 17) Creative and Digital Media Foundation Apprenticeship – <https://bit.ly/2MmSldG>
- 18) Engineering Foundation Apprenticeship – <https://bit.ly/2MmSldG>
- 19) Modern Apprenticeships – <https://bit.ly/3dlyRID>
- 20) Cyber Security Graduate Apprenticeship – <https://bit.ly/3eExizs>
- 21) IT: Software Development Graduate Apprenticeship – <https://bit.ly/2MnseDm>
- 22) Data Science Graduate Apprenticeship – <https://bit.ly/2AtI9P2>