

Careers in the Curriculum Audit

Example of Careers in the Curriculum:

- Career contexts embedded into lessons (Subject learning, inserts, activities, case studies, plenaries)
- Careers and Progression pathways made visible
- Careers themed lessons or modules, opportunities for students encounters with subject relevant employers, higher education providers, alumni etc
- Careers related trips/visits
- Acknowledgement of the importance of essential transferable skills developed in class (listening, speaking, problem solving, creativity, resilience, ambition, leadership, teamwork etc)
- Stand-alone projects demonstrating subject skills and workplace applications
- Careers learning through co-curricular and/or extracurricular activities
- Careers related information displayed in classrooms and/or subject areas

SUBJECT: Maths

<u>Activity/Event/Learning - Description</u>	<u>How does it contribute to the Careers curriculum?</u>	<u>Term</u>	<u>Key Stage</u>
Daily discussions + Online activities KS3 module on Money KS4 modules on VAT % increase/decrease KS4 tasks covering application of knowledge about money to real life problems.	Basic money Skills <ul style="list-style-type: none"> - Developing personal financial capacity - Investigating jobs and labour market information 	1-6	KS3 & 4
Daily discussions + Online activities KS3 module on Money KS4 modules on VAT % increase/decrease KS4 tasks covering application of knowledge about money to real life problems.	Tax Calculations <ul style="list-style-type: none"> - Developing personal financial capacity 	1-6	KS3 & 4
Daily discussions + Online activities KS4 modules on VAT % increase/decrease KS4 tasks covering application of knowledge about money to real life problems.	Budgeting <ul style="list-style-type: none"> - Developing personal financial capacity - Preparing for employability - Self-awareness - Self-improvement as a learner 	1-6	KS4
Daily discussions + Online activities KS3 & KS4 modules on basic algebra/triangles/angles – examples given such as building/roofing/carpentry and application of knowledge to real-life career scenarios.	Maths links to careers e.g algebra in hair dressing <ul style="list-style-type: none"> - Understanding business and industry - Exploring careers and career development - Identifying choices and opportunities 	1-6	KS3 & 4

Lesson: celebrity mathematician case studies	 Links to higher/further education Investigating work and working life Exploring careers and career development	1-6	KS4
--	--	-----	-----



<u>Links with Employability/Industry</u>	<u>Response</u>
Have you integrated Careers Education, Information, Advice and Guidance (CEIAG), Enterprise and Work Related Learning (employability skills) across your subject area?	Yes
If so, How have you done this?	Modules on managing Finance/Budgets
Reference to labour market information using Websites?	Yes
Display notices and information about careers related to the subject?	Yes
Engage in classroom discussions around potential career prospects?	Yes
Use live case studies/industry standard resources?	

--	--