

NE712 Linking STEM curriculum learning to careers

Student survey

STEM: science, technology, engineering, mathematics, computing.

Part A

For each statement please tick only one box according to whether you agree completely, agree a bit, disagree a bit, disagree completely, or you are not sure.

	Strongly agree	Agree	Disagree	Strongly disagree	Not sure
I am the sort of person that could have a career in STEM					
I intend to study STEM subjects in future					
I would like a job in a STEM when I am older					
I learn about STEM when I'm not at school (read books, watch videos, visit science museums).					
I have good knowledge of the STEM careers opportunities available to me.					
I know what qualifications I need to have a career related to STEM					
I would like to learn more about people who use STEM skills in their jobs.					
The things I learn in STEM subjects will help me to do well in my life.					
In my STEM lessons, we often see examples of how what we are learning is used in industry and business.					



Please tick which answer you think is true (remember there are no right or wrong answers).							
STEM jobs are mostly for:	☐ Girls	☐ Boys	☐ Both				
To have a job in STEM you must be:	☐ Clever	☐ Not clever	☐ Doesn't matter				
Part B What skills do you think are important	to be succe	ssful at work?					
Thinking about these skills for work, win using?	hich of thes	e skills do you h	nave experience				
Tell me about your dream job. What will you be doing? Which of the Which of these skills do you need to d		will be useful?					