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Name:

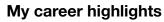
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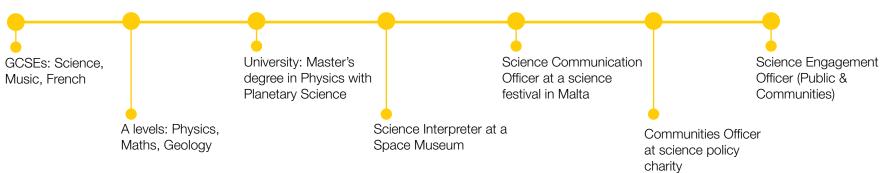
Job title:

Science Engagement Officer (Public and Communities)

What do I do:

I work with communities across the UK, sharing and discussing innovative research with the public through various events and activities.





What do I enjoy most about my job?

I love talking with new people and sharing the wonders of science. It's great to be able to be in a position where we aim to make science accessible and have open discussions around science and genomics.

What was my favourite subject at school?

I would say Geology. It was something I had never studied before and so was fascinating learning new things. It was very broad, with bits of biology, chemistry and physics; it had a bit of everything.

Career profile



Skills I use in my job :



Listening

Facilitating discussions about genomics and listening to lots different perspectives.

Teamwork

Working as part of a team to deliver fun and engaging events and activities for our various audiences.



Problem solving

No day is ever the same and so being able to think of solutions quickly and adapt is always important.

Communication Speaking to lots c

Speaking to lots of different audiences about genomics.

My top tips for students wanting a career in genomics:

- Don't worry if you don't know everything now, just be interested to keep learning.
- Try new things and challenge yourself! It might be daunting at first, but you will learn many new skills and find out things you never knew you liked.
- Reach out to people in the careers you want to explore, for tips and advice.

What hobbies do I have?

I play hockey for my local team, it's really good fun playing matches every weekend and being a part of a team. I also like gardening but I haven't quite managed to keep everything alive yet!



For more information on careers in genomics, email: engage@wellcomeconnectingscience.org

Career profile