



STEM PERSON
OF THE
WEEK

Emma Meehan

Senior science technician

Emma is **observant** because she prepares and checks samples which are used to detect rare particle events. She needs to be **tenacious** as the samples take time and sometimes don't work. Emma is also **imaginative** as she creates and gives science tours of the mine where she works to visitors.

Observant

Tenacious

Imaginative



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE



STEM PERSON
OF THE
WEEK

Emmanuel Olaiya

Particle Physicist

Emmanuel is **logical** as he programs hundreds of computers to help him identify particles that are produced in particle collisions. He needs to be **self-motivated** because these experiments create so much data which needs looking through carefully. Emmanuel looks through the data **creatively** hoping to find missing particles that can explain how massive the Universe is.

Logical

Self-motivated

Creative



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE



STEM PERSON
OF THE
WEEK

Rory Harris

Science Communication Placement Student

Rory **collaborates** with scientists to tell the public about the work they are doing. He has great **communication** skills and can explain why science is important and what it all means in an easy way. Rory is also **hard-working** as he ensures he meets deadlines for news articles and social media updates.

Collaborative

Communicator

Hard-working



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE



STEM PERSON
OF THE
WEEK

Will Pilcher

Deputy IT Service Delivery Manager

Will has to be **patient** and **organised** as he supports his colleagues at STFC with their IT problems. He ensures that computers and software are kept safe and virus-free and that printers are working properly. Will is also **resilient**, as often he has to find new solutions to complex IT problems.

Patient

Organised

Resilient



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE



STEM PERSON
OF THE
WEEK

Barbara Camanzi

Healthcare Lead

Barbara is **passionate** about finding ways in which particle detectors can be used in healthcare. She needs to be **open-minded** as she talks to many health professionals, trying to understand how detectors can help to diagnose and treat people who are ill. In the past, Barbara built detectors and was **curious** as she studied the images and data they created.

Passionate

Open-minded

Curious



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE

STEM PERSON
OF THE
WEEK

Barbara Camanzi

Healthcare Lead

Like Barbara, I am...



passionate

I have strong feelings about things I am interested in.



open-minded

I listen to new ideas and respect other people's views and opinions.



curious

I enjoy learning new things.



Science and
Technology
Facilities Council

For more information about
this and other resources
scan the QR code



nustem



Northumbria
University
NEWCASTLE