

SCIENCE IN THE SQUARE

PENRYN CAMPUS

WHAT IF?

JOIN SCIENTISTS FROM THE UNIVERSITY OF
EXETER'S PENRYN CAMPUS

FREE FUN FOR ALL THE FAMILY



12 – 4pm **FRIDAY 12 AUGUST**
EVENTS SQUARE, FALMOUTH

SCIENCE IN THE SQUARE PENRYN CAMPUS



EXPERIMENT – BE A SCIENTIST FOR THE DAY!

Interactive sessions with scientists from the University of Exeter's Penryn Campus

Challenge our experts with your questions!

- **12:30 WHAT IF THERE WERE NO BEES?**

Bees are nature's unsung heroes and are vital pollinators for our food chain. Dr Ros Shaw studies the relationship between plants and insects and how bees affect the food we eat.

- **13:30 WHAT IF THERE WAS NO MOON?**

Dr Jamie Shutler is an ocean scientist who uses satellites and computers to investigate the sea. He will talk about how the moon helps animals to navigate, how it controls the tides in our oceans, and even how it influences our weather!

- **14:30 WHAT IF DINOSAURS STILL EXISTED?**

Dr Alex Thornton is an animal behaviour expert, he studies the way that animals think and learn. He will talk about how different our daily lives would be if dinosaurs still roamed planet Earth!

- **15:30 WHAT IF HUMANS DIDN'T HELP EACH OTHER?**

Dr Shakti Lamba studies the evolution of cooperation and culture in humans. She works with societies in India to understand more about why humans behave the way they do.