

## **Academic profile**

### **Degree**

**BA Mathematics** 

### **Post grad**

**PhD Mathematics** 

# Qualification/achievement you are most proud of

Writing a textbook (on hyperbolic geometry) that people are still using

### Subjects you enjoyed at school

Mathematics, of course, and literature and psychology

### What inspired you?

I became entranced by the beauty of mathematics, and it's not a spell I've ever wanted or tried to break.

## Watch the video:



# JIM ANDERSON



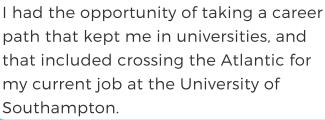
PROFESSOR OF MATHEMATICS MATHEMATICS

"One thing I love about my job is being part of a university community, which allows me to interact with a large number of interesting people, talking to them about interesting things that might or might not directly involve mathematics."



### **Career Summary**

I had the fortune of having some enthusiastic and engaged teachers, both during high school and during my time at university.





## Describe your job



# Did you know .....

There are many sizes of infinity

# Top tip

Explore and try things, take advantage of opportunities where you can. You never know where they will lead.

# Best thing about my job

I love teaching. I love being a guide for people through mathematical territory they've never explored, because I always find something new myself.

### Find out more

- Jim Anderson Staff
  Profile
- <u>Multijimbo Blog</u>
- <u>@multijimbo</u>