



Video title: “Tell us about the Central Bank of Ireland’s Graduate Programme streams”.

This is a transcript of text in the video titled “Tell us about the Central Bank of Ireland’s Graduate Programme streams”.

There's three streams:

So there’s Supervision, Policy and Risk, Data Analytics and Technology, and then also Actuarial.

So I liked the Data, Digital and Technology stream and I now work in Information Security within the bank. So, yeah, it's very different from what

I would have studied in college, but I was really excited to kind of try something different because I had no idea what I really wanted to do in terms of career.

I applied for the Supervisory, Risk and Policy stream.

So that would kind of encompass any financial institutions, insurance companies, we could work in policy.

It is very interesting because you do get to meet with the banks that you're regulating and kind of - you learn a lot.

I was placed in Statistics, the Statistics Division.

So for me and my team, we work with the insurance and pension funds in Ireland.

So essentially, their returns and their balance sheet data would come in, and my role within the team is to kind of consume and divulge that data and then analyse it and create kind of graphs and publications for the website and sometimes own research papers.

So it's a very like, it's a very forward facing role.

So it's really interesting, kind of brings in a bit of like communications into it.

Also in terms of like trying to display all the data and stuff, you kind of - it brings a bit of creativity into it.

So it's kind of nice that it's not just restricted to numbers and economics.

Yeah, what you what you think it might be. Yeah, exactly, yeah. And I wouldn't be a huge numbers guy so it's been nice to have that kind of more creative output.