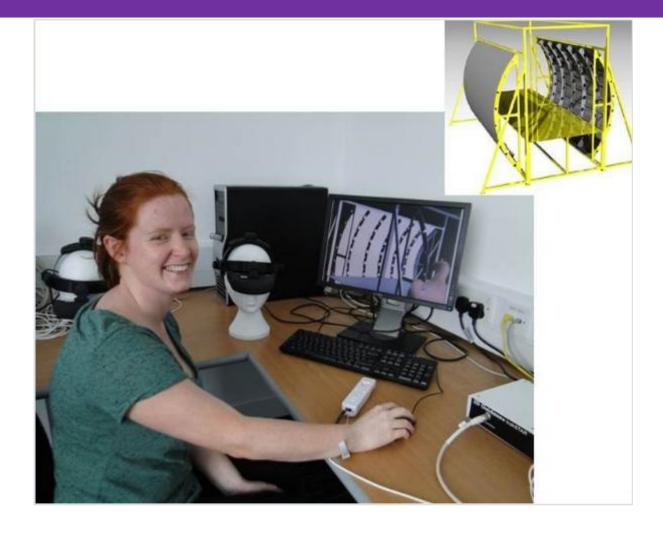
Roísín McConnell

PhD Student, Aerospace Engineering



Roisin McConnell

PhD, Aerospace Engineering, Queen's University Belfast
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I am currently developing an immersive virtual reality environment for aircraft product design with the aim of reducing the learning curve associated with the design process. I work alongside our industry partner and sponsor, Bombardier Belfast, which has enabled me to gain first-hand experience of engineering practices to incorporate into my work. My work involves travelling internationally, presenting to peers at conferences which has been one of the perks. I have been awarded the Sir George Quigley Memorial Scholarship which is enabling me to travel to Canada to further my research.

If we knew what it was we were doing, it would not be called research, would it?
- Albert Einstein