

## **Why I chose Architectural Engineering transcript**

After high school I spent my time searching up different universities that provided Architectural Engineering as a mainstream industry course.

My two top choices came out to be like United States and Australia.

So far it's been a very positive experience and it's been far better than I ever imagined it to be. It's been an absolute thrill.

I think I've always had a strong passion for engineering because my father and another brother are builders, and another brother was a civil engineer - it tied it all in and architectural engineering captured everything from architecture, structures, buildings and this is just the course for me.

Back home, overseas, there was a lot of individualism it was kind of promoted over there. Where, over here it's like teamwork, that's what a civil engineer does, he encounters himself to work with different people to produce efficient results.

I think the best thing has been the projects that we've done are very industry linked and they're relevant topics.

I was quite lucky when I was on placement because I got to work on a lot of predominant buildings around Melbourne. So it was really good to get site experience on these amazing buildings so getting to go behind the scenes and seeing what's happening.

As a kid I actually dreamed of coming to Melbourne and studying and living here, and because Melbourne has that kind of cultural exposure, that pretty much promotes for an incredible experience.

Well my plan after graduating is hopefully to get a couple years work experience under my belt before traveling overseas and using that degree to go overseas and work on the amazing buildings that are going up all across the world.

After graduation I would like to specialise in the environmental section of Architectural Engineering because out there in the industry there are a lot of engineering firms that have a separate section devoted to the environment.

Like using the materials that are required to provide for a sustainable building in society.

It's your heritage. It is, it is - it's in the blood.