

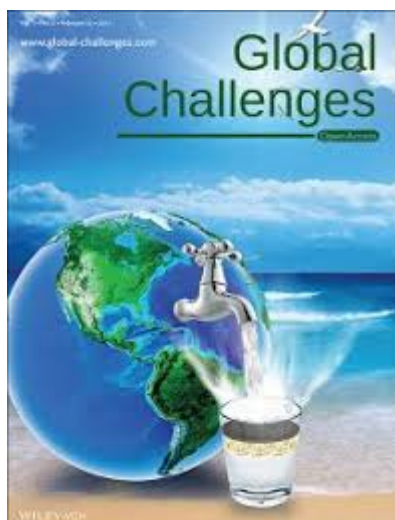
# SCIENCE - MONASH ADVANCED GLOBAL CHALLENGES

Chris was a leader at the College and completed Year 12 in 2013 from St. Bede's. Chris has recently completed the Bachelor of Science Advanced Global Challenges (Honours) at Monash University in 2017 majoring in Geography. The course combines an advanced science degree with a broader range of learnings including leadership, entrepreneurship and science policy, and takes a global perspective to problem solving. While at Monash Chris has worked as a Monash ambassador and tutored students from schools that are underrepresented in university intake. Throughout his time at Monash, Chris started a social enterprise, conducted domestic and international internships, consulted with interstate governments and multinational firms, as well as worked for both State and Federal government ministers.

The Bachelor of Science Advanced – Global Challenges (Honours) includes all the elements of a Bachelor of Science, but with more. **If you love science, and you are curious, adventurous, creative and prepared to challenge the status quo, then this course is for you.** The only one of its kind in Australia, this course will provide you with all the opportunities available to a Science honours graduate, plus many more. The summit of your experience will be a year-long project where you will tackle a problem of real-world significance. Mentored by successful external leaders, you will work in small teams to develop innovations and solutions to approach an issue from scientific, policy, social and business perspectives.

In this course, you can choose from the following majors, extended majors and minors.

[Applied mathematics](#) [Astrophysics](#) [Atmospheric science](#) [Biochemistry](#) [Chemistry](#) [Computational science](#) [Developmental biology](#) [Earth science](#) [Ecology and conservation biology](#) [Environmental science](#) [Financial and insurance mathematics](#) [Genetics](#) [Geographical science](#) [Human pathology](#) [Immunology](#) [Materials science](#) [Mathematical statistics](#) [Mathematics](#) [Microbiology](#) [Molecular biology](#) [Pharmacology](#) [Physics](#) [Physiology](#) [Plant sciences](#) [Psychology](#) [Pure mathematics](#) [Zoology](#)



## Bachelor of Science Advanced (Global Challenges)

