

# STUDY SPATIAL SCIENCE



THE UNIVERSITY OF  
NEWCASTLE  
AUSTRALIA



## ARE YOU LOOKING TO EXPAND YOUR CAREER OPPORTUNITIES AND DEVELOP IN-DEMAND SKILLS IN SPATIAL SCIENCE?

You can now save up to 60% on both the Graduate Certificate and Graduate Diploma in Spatial Science with government-subsidised support available. This initiative significantly subsidises your tuition fees, easing the financial strain and allowing you to focus on what's important - your career and personal growth.

Due to a rapid growth in the spatial science sector, there is increasing demand for employees with skills in managing and analysing location-based data to solve local through to global scale problems.

Our Graduate Certificate in Spatial Science will equip you with the practical and critical problem-solving skills necessary for understanding and applying Spatial Science technologies including Geographic Information Systems (GIS), Remote Sensing, Earth Observation data, and spatial data analytics.

Similarly, you can learn how to generate unique data sets using drones, access online global earth data and apply spatial analytics to a broad range of environmental and social problems by studying our Graduate Diploma in Spatial Science.

Designed for those without an engineering and/or advanced mathematical background, you can study both programs 100% online, and apply the practical skills and knowledge that you gain to upskill or change your career path.

## FOR MORE INFORMATION

[WWW.NEWCASTLE.EDU.AU/SPATIAL-SCIENCE](http://WWW.NEWCASTLE.EDU.AU/SPATIAL-SCIENCE)