

Spatial Vision's Pacific Geospatial Skills Development Program

The Australia Pacific Spatial Skills Development Program provides opportunity for an individual from a Pacific Island Country or Territory to advance their spatial skills with leading Australian spatial consultancy, Spatial Vision.

Carried out over 12 weeks, the program provides the selected candidate the opportunity to deliver a geospatial project relating to their area of interest and demonstrate that a specific problem can be solved with spatial technology.

Commencing with two weeks in Melbourne, the candidate will work alongside Spatial Vision's team to select a sustainability or climate-related issue. Then they will develop a project plan to help demonstrate the issue can be solved with spatial technology.

The final ten weeks will be carried out virtually, where the candidate will have access to industry-leading professional mentors, cutting-edge tools and technology to learn spatial skills and deliver the project.

On conclusion, the candidate will be invited to Melbourne to present the final outcomes of the work.

The program also aims to strengthen the relationship between the Australian private industry and the Pacific Islands region.





Duties and Responsibilities

- Attendance at Melbourne office for two weeks (10 working days).
- Be available for approximately 3 hours per week for virtual workshops with Spatial Vision.
- Set aside approximately 5 hours per week to work on the project.
- Attendance at Melbourne office at program finalisation to present project outcomes (1 day).
- Present outcomes with Spatial Vision in home country at industry event.

Learning Outcomes

Skills will be developed across the following themes:

1. Technical
2. Consulting
3. Project Management.

On completion of the program, the candidate will:

- Develop a deeper understanding of geospatial tools and technology, particularly its application in sustainability and climate areas.
- Knowledge of Spatial Vision projects, tools and products.
- Further spatial analytics skills across areas including earth observation.
- Develop consulting and project management skills. This will include problem definition, writing a methodology, carrying out analysis and presenting the results.

How to Apply

Contact Katie Whitta, HR and Organisational Development Manager at Spatial Vision (katie.whitta@spatialvision.com.au) for more information.

spatialvision.com.au

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Program Outline

- Melbourne-based for the first two weeks of the project.
- Remote learning and virtual support.
- Final presentation of Program outcomes in home country (to an organisation or at an industry event) with Spatial Vision.
- Intended start July, completion no later than November.

Program Inclusions

- Return flights x 2.
- Compensation for time spent in Melbourne.
- Accommodation in Melbourne CBD.
- One-on-one mentoring and virtual support from Spatial Vision mentors for duration of project.
- Certificate on completion of program.

Eligibility Requirements

- Individual must be able to describe a sustainability or climate-related issue in your home country, and state how the development of spatial skills will help to solve this issue.
- Country of residence must be a Pacific Island Country or Territory (PICT).
- University qualification in spatial science or similar, or demonstrated work experience.
- Proficient in English language skills.
- Current passport with ability to stay in Australia for required time.

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