

WE'RE ENGINEERING A
BETTER TOMORROW[®]

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LOCKHEED MARTIN AUSTRALIA GRADUATE DEVELOPMENT PROGRAM





ABOUT LOCKHEED MARTIN AUSTRALIA

Our Vision: To be Australia's partner of choice for defence, aerospace, sustainment and technology solutions.

Our Values:

- Do What's Right
- Respect Others
- Perform With Excellence

EMPLOYEES:

Lockheed Martin Australia and its related entities employ more than 1000 people in Australia and New Zealand working on a wide range of major programs spanning the aerospace, defence, maritime and civil sectors.

Lockheed Martin Australia works with local partners to deliver systems and advanced engineering capabilities for customers in the aeronautics, maritime, land, surveillance, cyber, space, C4ISR and civil domains.

Lockheed Martin is proud to have had an association with Australia for more than 70 years and a presence in Australia for more than 55 years.

Headquartered in Canberra, Lockheed Martin Australia is a wholly-owned subsidiary of Lockheed Martin Corporation.

CORE CAPABILITIES:

- System integration
- Systems engineering
- Program management
- Training services and support
- In-service support (logistics and maintenance services)
- Software and hardware development

START WITH US TODAY

GRADUATE OPPORTUNITIES

We have opportunities for Software Engineers and Hardware Engineers in Adelaide, Melbourne, Canberra and Newcastle with qualifications in one of the following areas:

- Information technology
- Computer science
- Software engineering
- Mechatronics/mechanical engineering
- Electronic/electrical engineering; or
- Relevant disciplines

WE OFFER

- 2-year structured Graduate Development program
- A structured induction program
- On the job training in company specific processes and techniques
- Coaching & mentoring program
- Access to leading technology and thought leadership
- An opportunity to engage with senior leaders
- Offsite development days and an established career development plan

OUR GRADUATE APPLICATION PROCESS CONSISTS OF THE FOLLOWING STAGES:

1. **Application:** Applications will open for our next intake in February and will close on 8th April 2018
2. **Video interview:** If you are shortlisted, you will progress to an online video interview
3. **Online testing:** Shortlisted candidates will undertake online testing
4. **Selection interview:** Candidates who reach this stage will be interviewed by a selection panel of technical experts, business leaders and human resources personnel in May
5. **Offer:** Selected candidates will be made an offer by May-June, and are expected to start work in January next year

ARE YOU READY TO BECOME PART OF SOMETHING BIG?

HOW TO APPLY FOR EARLY CAREER OPPORTUNITIES

If an opportunity to launch your career with Lockheed Martin Australia interests you, please apply online at:

<http://www.lockheedmartin.com.au/au/careers.html>

Applications open February 2018 and close on 8th April 2018.

WHY CHOOSE LOCKHEED MARTIN?

- With thousands of engineers, scientists and IT professionals working for Lockheed Martin across the globe, Lockheed Martin is at the forefront of emerging future technology and advanced solutions for the world's most pressing future challenges.
- We recognise that our future success as an industry leader depends on a constant supply of highly trained, highly capable technical talent. We need people like you to help shape our bright future.
- Lockheed Martin graduates and interns are driven and ambitious team players, passionate about building a better tomorrow.
- The Lockheed Martin Australia Graduate Development Program is designed to expose you to unique learning opportunities, whilst contributing to stimulating, groundbreaking projects.
- We partner with Australia's research and industry communities to support our global supply chains, providing opportunities for technology transfer, innovation, local skilled jobs and business growth.

HOW IS THE PROGRAM STRUCTURED?

- Once selected, you will be placed in one of the given fields - IT, Computer Science, Software Engineering, Mechatronics/Mechanical Engineering, Electronics/Electrical Engineering, Systems Engineering, or a relevant engineering discipline.
- During your placement, you will be given real responsibilities, and real outcomes that shape the future of Lockheed Martin.
- Your manager or supervisor will provide ongoing support.

