



# Graduate and Intern Program



Join us as we transition the  
world to sustainable energy

# A world of new energy

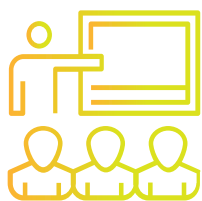


EDL is a leading global producer of sustainable distributed energy, with a portfolio of close to 100 power assets in Australia, USA, Canada and the United Kingdom.

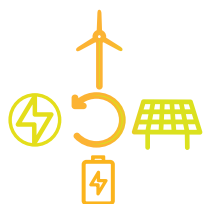
Our graduate and internship programs offer exciting, rewarding career pathways at the forefront of the transformation to a sustainable energy future.

From hybrid renewable microgrids to renewable natural gas production, EDL is a fantastic place to kick off your career.

## Three-year program for engineering graduates



Professional and technical training programs to complement your career



Minimum 4 rotations across projects, sites and business units



Support structure with program supervisor, peer support network and mentors



Career development planning

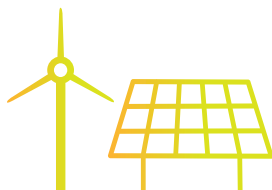


Pathway to permanent position

## Internships for undergraduates in a range of disciplines



Summer (12 weeks) and winter (4 weeks) options



Opportunity to work on real projects



Support from mentors, and via buddy system with peers and graduates



Career development planning



# About you

Having completed your degree, you are now ready to start your career with a climate positive energy producer. Our graduates are our future leaders and we want smart, passionate people to join us in our mission to help the world transition from traditional energy sources to decarbonised solutions.

## You are...

- aligned with EDL's SPIRIT values of Safety, health & environment; Performance; Innovation & initiative; Respect & responsibility; Integrity; and Teamwork
- committed to continuous improvement
- enthusiastic about working in a diverse and inclusive team environment
- inquisitive and want to challenge yourself
- keen to learn new processes and technology, and open to new experiences
- a strong communicator at all levels.



*"The EDL team have been great mentors to me in learning about the business and how technologies like LNG distribution work. I also like EDL's approach to diversity and inclusion—things like reconciliation with First Nations peoples, which I have been able to get involved as a member of EDL's Reconciliation Action Plan Working Group."*

Nathan Fang, Project Mechanical Engineer, completed graduate program January 2024

*"EDL has ignited my career journey, offering more than just a job. As a Graduate Process Engineer in Sustainable Energy, I'm exposed to endless opportunities of gaining new skills and collaborating with talented, hardworking, and friendly teams. One highlight was co-developing a critical calculation tool to enhance safety worldwide. My university knowledge was put to practical use, shaping a valuable resource for use across teams in the future."*

Catherine Rogers, Graduate Process Engineer, commenced graduate program January 2022



*"Interning with EDL has allowed me to experience a wide range of operations-based engineering, from modelling and simulation of landfill gas sites to investigating new technologies for remote energy. I have had the opportunity to work with international site teams and visit Australian sites. EDL has not only nurtured me to become a better engineer, but has also connected me with other young professionals and mentors. Working in your dream industry – which for many including myself is renewables – is one of the most valuable ways to invest your time during your undergraduate study."*

Freya Allen, Engineering Intern, commenced intern program June 2022

# Ready to step up for EDL's graduate or intern programs?

## Scan the QR codes to apply



**2025 graduate applications:**

Now open, closing end of April 2024



**2024 winter intern applications:**

Now open, closing end of April 2024

**2024 summer intern applications:**

Now open, closing end of September 2024

### Learn more about us



[linkedin.com/company/edl](https://www.linkedin.com/company/edl)



[edlenergy.com](https://edlenergy.com)

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Cover image: EDL's Agnew Hybrid Renewable Microgrid, the largest microgrid of its kind in Australia and the first to utilise large-scale wind generation on a mine site.

