

# Australia and New Zealand Training Overview

## Specialised solutions for streamlined learning

Maximise time and resources with our customised training services delivered at your facility, on your equipment, on your terms. Our range of interactive, hands-on courses and workshops reduce on-boarding time and work to increase efficiency and output – helping you achieve your education and research aims, faster.

### We can help you:

- Develop your technical expertise with application-focused sessions or on-site demonstrations
- Experience a range of tools to acquire and display data, and apply calculations automatically for research or education
- Learn to customise hardware and software settings to how you want your results to appear, every time
- Lower operational costs by reducing the time between acquiring hardware and optimising your research techniques
- Train all the members of your team at once with on-site training - get your entire lab on the same page
- Gain confidence in the lab and learn skills and knowledge you can apply to existing and future experimental protocols

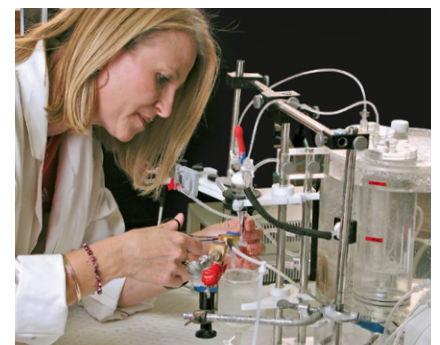
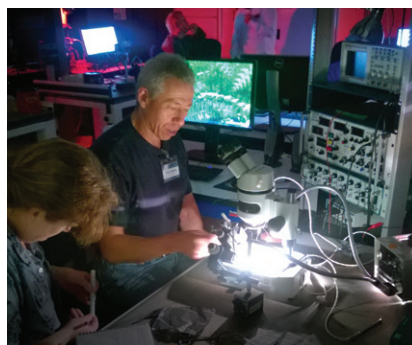
“The course was very practical and responsive to different people’s experience levels and research needs.

The trainer was great. Approachable, open to questions, supportive.”

**Carly Johnco**  
Australian Training Course 2016

“Very good team, very supportive and good to hear that they have offered continuing support after the course is finished for troubleshooting assistance.”

**Pranav Jani**  
Australian Training Course 2016





Our flexible training options can help you streamline your experiments and reach your goals faster. Whether you are already a career scientist or just starting out, we can help you master the techniques you need for your research and education.



We provide training at three different levels:

- Level I: The basics of data acquisition
- Level II: Improving signal processing and data analysis
- Level III: Automation and advanced analysis



### Software training

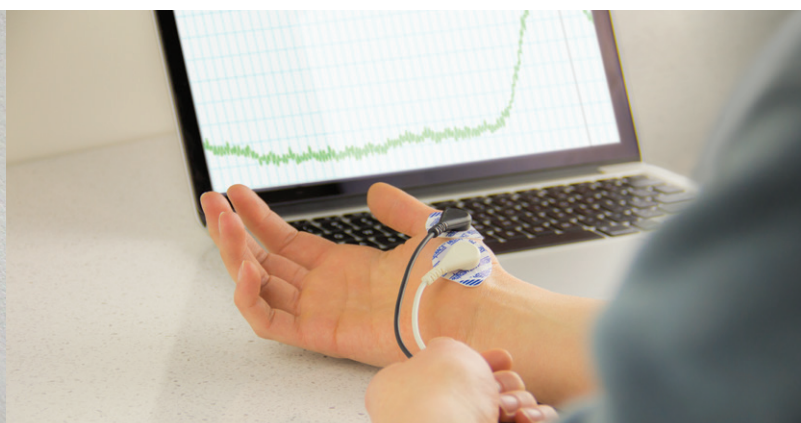
Our software training courses are designed to get you up to speed with relevant, useful skills and knowledge, as quickly as possible.

Training courses are hands-on and delivered by our team of experienced scientists and teach professional best practices to immediately improve data accuracy, problem solving, workflow and efficiency.

### Personalised training

Increase efficiency with tailored training courses, delivered at your facility. We can customise our curriculum to your needs, and teach the hardware and software best practices for your unique requirements.

Our hands-on training fast-tracks learning, to immediately improve output and efficiency, so you can achieve your education and research goals, sooner.



### Application workshops

ADInstruments partners with world class universities, institutes and leading researchers to develop training directed at specific protocols, techniques and applications.

Our hands-on workshops teach you to use our systems in the most relevant, effective and efficient way for your needs.

### Live product demonstration

Showcasing powerful and flexible solutions for Research and Education. Experience how our integrated hardware and software solutions could help enhance your work.

Take the opportunity to talk to one of our expert team about how we could help you reach your specific goals.



A comprehensive range of product and application webinar videos are available from our online library. Visit [adi.to/training](https://adi.to/training) to sign up for one of our upcoming live webinars.

Visit [adi.to/training](https://adi.to/training) for upcoming courses in your region or contact us at [support.au@adinstruments.com](mailto:support.au@adinstruments.com)

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