

# GRADUATE CERTIFICATE OR GRADUATE DIPLOMA OF CLINICAL TRIALS

GET A Foothold in the rapidly expanding clinical trials job market with our postgraduate study options. Gain foundational theory and operational competency that will help you transition smoothly into the industry.

Clinical trials are the backbone of evidence-based medicine, playing a pivotal role in the development of new therapies, drugs, and medical devices. With increasing demand for skilled professionals in both public and private settings, it's a field with fantastic job prospects - and a field facing tightening requirements around education and experience.

## ACCELERATE YOUR LEARNING WITH MICRO-CREDENTIALS

If you've completed either or both of our clinical trials short courses – Clinical Trial Fundamentals Masterclass with assessment (CTF) or Management Fundamentals for Clinical Trials with assessment (MFCT) – you'll receive credit towards the Graduate Certificate (CTF) and Diploma (CTF and MFCT).

## GRADUATE CERTIFICATE OF CLINICAL TRIALS

Undertake a year of part-time study to complete four units, teaching you about data management, clinical trials fundamentals, ethics and good practice, and research methods and evidence.

## GRADUATE DIPLOMA OF CLINICAL TRIALS

Embark on a year of full-time study - or two years part-time - to take a deeper dive. In addition to the units offered in the Graduate Certificate, you'll learn about budgeting, principles of healthcare quality improvement, demographic methods, and clinical trials management.

## LEARN FROM A TEAM WITH EXTENSIVE EXPERIENCE

The Monash School of Public Health and Preventive Medicine has a strong record of clinical trial delivery, including landmark international clinical trials (ASPREE, REMAP-CAP, plus many more). We're located at the Alfred Precinct in Melbourne, where 1 in 5 Australian clinical trials are being conducted. **There's no better people to learn from, and no better place to network for clinical trials.**

Our course facilitators pass on their extensive hands-on experience in managing large-scale clinical trials, and teaching core skills through our existing portfolio of clinical trials short courses.

These courses are taught via a blend of in-person, synchronous online learning, and self-paced online learning.



Advance your career into an exciting and in-demand field.

Scan the QR code for more details, or get in touch with our team:

FUTURE STUDENT ENQUIRIES

T: 1800 MONASH (666 247)

E: [future@monash.edu](mailto:future@monash.edu)

