

RII30920

# Certificate III in **CIVIL CONSTRUCTION** (Road Construction and Maintenance)

With deep roots in the Building and Construction industry, we know what it takes to shape workforce-ready, highly skilled trade professionals who stand out from the crowd.

At FTA, we don't just deliver training, we unlock potential.

Our focus is simple: real results, expert guidance, and pathways to success. With qualified trainers, flexible study options, and practical, hands-on support, you'll gain the confidence, skills, and drive to thrive in your career.

Don't just learn a trade, master it. Train with the best.






## PAVE YOUR CAREER

The road to your career starts here. Become a qualified Civil Construction worker specialising in Road Construction and gain an essential skill in a thriving industry.

Learn how to carry out manual excavation, spread and compact materials while also covering skills and knowledge in a range of plant operations. In this course, you will also learn how to carry out basic levelling, repair potholes and safely dispose of nontoxic materials. Learn theoretical and practical skills in traffic management strategies and how to identify, locate and protect underground services.

Entry requirements for this course is that you must be currently employed in the industry.

## BENEFITS

-  Pave your way with recognised qualification for greater career opportunities.
-  Achieve your goals with real world experience while you earn and train on site.
-  Mentorship from highly qualified trainers

## FUNDING

Foundation Training Australia provides a range of funding opportunities designed to support your learning needs and career goals. Eligible participants may be able to access partial or full funding for this course. While non-eligible participants can enrol as full-fee paying students. For more information or to confirm eligibility, please contact us [info@fta.edu.au](mailto:info@fta.edu.au) or 1300 990 064.

## YOUR CAREER REALISED

# Career Outcomes

How exciting! Here are some potential career outcomes to consider:



Road Worker



Civil Construction Plant Operator



Construction Worker



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## BUILD YOUR DREAM CAREER

### DELIVERY OPTIONS

-  On-Site Training
-  Traineeship Friendly
-  Recognition of Prior Learning Options

At FTA we are your industry training partner, providing you with the skills needed to truly develop your human potential

**Enrol today! Call 07 3505 5989**  
to start your training for this  
fundamental skill.

For further information regarding recognition of prior learning, funding, apprenticeships, fees and charges and our refund policy please visit [www.fta.edu.au](http://www.fta.edu.au) or contact us on 07 3505 5989.

Successful completion of this qualification requires you to complete all core and elective units.

This nationally recognised qualification is delivered by Foundation Training Australia (RTO ID 31972)



### Completed students receive:

- Nationally Recognised Qualification
- Certificate proof of completion
- Complimentary Competency Card



**Got questions**  
but not ready to call?  
Have a read of our  
knowledge base  
<-- SCAN CODE

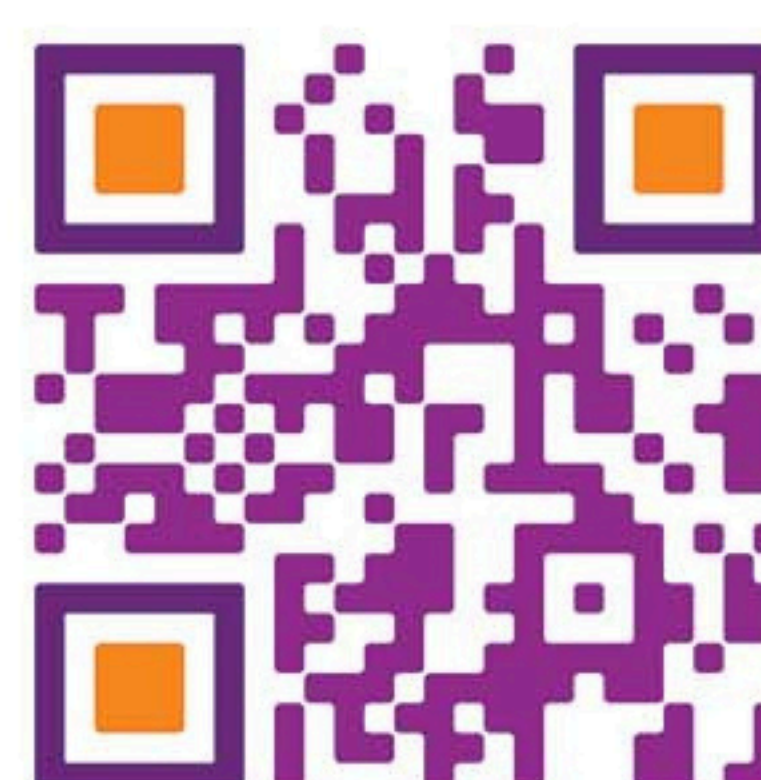
### CORE UNITS (8)

RIIBEF201E	Plan and organise work
RIICCM201E	Carry out measurements and calculations
RIICCM203E	Read and interpret plans and job specifications
RIICOM201E	Communicate in the workplace
RIIRIS301E	Apply risk management processes
RIISAM203E	Use hand and power tools
RIISAM204E	Operate small plant and equipment
RIIWHS201E	Work safely and follow WHS policies and procedures

### SUGGESTED ELECTIVE UNITS (18)

\*FOR ALTERNATIVE ELECTIVES ASK YOUR TRAINER

RIICCM202E	Identify, locate and protect underground service
RIICCM205F	Carry out manual excavation
RIICCM206E	Support plant operations
RIICCM207E	Spread and compact materials manually
RIICCM208E	Carry out basic levelling
RIICRC201E	Repair potholes
RIISAM201E	Handle resources and infrastructure materials and safely dispose of nontoxic materials
RIIWHS302E	Implement traffic management plans
RIIWMG203E	Drain and dewater civil construction sites
RIICRC301E	Maintain drainage systems
RIICRC306E	Conduct earthworks
BSBTWK301	Use inclusive work practices
RIICCM209E	Carry out concrete work
RIICRC202E	Install signs
RIICRC208E	Lay pipes
RIIIMG301E	Maintain site records
RIIRIS201E	Conduct local risk control
RIIRIS202E	Respond to site-based spills



### YOU'RE AT LEVEL 2!

This certificate will get you  
to a level 2 career pathway

For all the levels scan the  
code and see your industry  
brochure!



# CIVIL CONSTRUCTION

## COURSES

<b>CERTIFICATE II</b>
<b>RII20720 Certificate II in Civil Construction</b>
<b>CERTIFICATE III</b>
<b>RII30920 Certificate III in Civil Construction (Pipe Laying)</b>
<b>RII30920 Certificate III in Civil Construction (Road Construction and Maintenance)</b>
<b>RII30920 Certificate III in Civil Construction (General)</b>
<b>RII30920 Certificate III in Civil Construction (Bituminous Surfacing)</b>
<b>RII30820 Certificate III in Civil Construction Plant Operations</b>
<b>RII31220 Certificate III in Civil Foundations</b>
<b>CERTIFICATE IV</b>
<b>RII40720 Certificate IV in Civil Construction (Supervision)</b>
<b>RII40720 Certificate IV in Civil Construction (Operations)</b>
<b>DIPLOMA &amp; ADVANCED DIPLOMA</b>
<b>RII50420 Diploma of Civil Construction Management</b>
<b>RII60620 Advanced Diploma of Civil Construction</b>

## CAREER PATHWAYS

Here are a few career outcomes if you want to work in the civil construction industry.



**Civil construction labourer**  
Construction Labourer  
Civil Construction General Hand



**Civil Construction Plant Operator**  
Civil Construction worker/ Pipelayer/ Plant Operator  
Road Builder/ Road Marker/ Road Paver  
Site Maintenance Construction Worker/ Earth moving plant operator



**Site foreman**  
Crew Team Leader  
Civil Construction Leading Hand



**Civil Construction Supervisor**  
Construction Manager  
Project Manager  
Contract Manager

