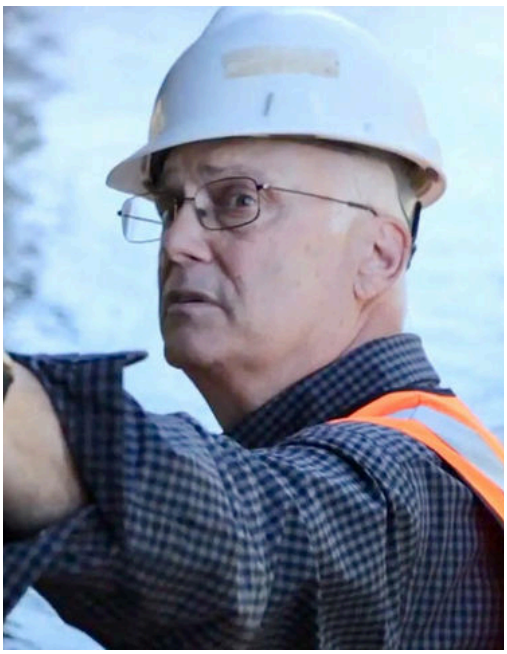
LEVEL I
TIMBER STRUCTURE CERTIFICATION COURSE

INSPECTION - MAINTENANCE - RESTORATION - DESIGN

Master the science and practical skills required to inspect, test, maintain, and restore timber structures with confidence. Taught in person by leading timber structural engineer Dr. Dan Tingley (Ph.D., P.Eng., P.E., MIEAust, CMEngNZ, RPEQ, RPEV, NER). No other program delivers this depth of hands-on timber engineering expertise.







MELBOURNE
15-16 FEB 2027

In-class: **$950 +GST**
This is an intensive
2 day course in person
EARN 15 CPD points

What you'll learn

- Wood deterioration, fungal rot, and its causes
- Visual inspection, moisture, interior rot detection
- Our non-destructive testing methods
- Refurbishment with high-strength fibers and polymers, up to +75 years
- Load-capacity assessment and advanced bridge maintenance

Who is it for?

- Asset managers and owners
- Engineers
- Maintenance workers and supervisors
- Masters and PhD graduates

CONTACT WOOD RESEARCH AND DEVELOPMENT FOR MORE INFORMATION OR TO ENROL

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