

Providing

16hrs CPD

Area: Technical

Type: Short Course



Victoria

IPWEA

INSTITUTE OF PUBLIC WORKS
ENGINEERING AUSTRALASIA



Stabilisation Foundations

Best-practice stabilisation options and applications

Designed for engineers, technical officers & works supervisors

Presented by the **Centre for Pavement Engineering Education** and the **Australian Association for Stabilisation (AustStab)**, this online course provides an understanding of stabilisation as a sustainable, cost-effective method of improving long-term pavement performance and reducing whole-of-life costs.

Learning Outcomes:

- Stabilisation types and relative costs
- Binder types and material characteristics
- Mix and structural Design
- Construction processes, equipment and design
- Stabilisation Specifications and Contracts

CPEE has operated as a specialist road pavement training provider throughout Australia for over 25 years. **AustStab** has provided a unified approach to the stabilisation and recycling of road pavements and national standards of research and performance since 1995.

Session 1: Pavement Structural Design

10:00am-2:00pm Wed 11 March 2026

Session 2: Materials and Binders

10:00am-2:00pm Wed 18 March 2026

Session 3: Pavement Construction

10:00am-2:00pm Wed 25 March 2026

Session 4: Pavement Maintenance

10:00am-2:00pm Wed 1 April 2026



Stabilisation

This course is one of eight in the **Public Works Foundations Program**.

Completion entitles participants to a digital badge for social media use.

IPWEA members: \$1,980 (inc GST)

Non-members: \$2,420 (inc GST)

Find out more and register [here](#)

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