

Flexible delivery | Limited seats | 30 hours professional development

HERITAGE ENGINEERING COURSES



UNIVERSITY OF
CANBERRA

FACULTY OF
ARTS AND DESIGN

MATERIALS FOR HERITAGE ENGINEERING



Image source: www.skyp Perth.com/digitalstockfiles/evening-at-the-harbour/

FREMANTLE, WESTERN AUSTRALIA

Materials for Heritage Engineering is a professional development course co-designed by Engineering Heritage Australia and the University of Canberra. This online course, combined with a 2-day on-site workshop, looks at heritage materials and construction methods, modes of deterioration and approaches to conservation.

This course will introduce you to the challenges and possibilities of preserving engineering heritage, and the professional opportunities for specialists working in this area. The course is open to all interested parties, and qualified engineers can use the course for 30 hours' professional development.

Whether this is the first step on your journey in the world of engineering heritage or a continuation of a passion, this course will help you expand your skills and grow your network.

COURSE DATES

- 1 November to mid December
- Self-paced online learning throughout October-November 2025
- On site intensive 27-28 November 2025 at the Fremantle Port Authority site



SCAN QR CODE

or

[copy this link to register](https://www.canberra.edu.au/discover-fad/materials-for-heritage-engineering)

<https://www.canberra.edu.au/discover-fad/materials-for-heritage-engineering>

PRICE: AUD \$1199 (GST INC)

Before 30 September 2025

**EARLY BIRDS
PAY
ONLY**

\$999

STUDENT RATE \$400 (GST Inc)!
(with proof of enrolled student status)

**LED BY HERITAGE
EXPERTS & INDUSTRY
PROFESSIONALS**

*This course is taught by
Experienced Heritage Engineers
from Western Australia and
Heritage Conservation Staff
from the University of Canberra*

- uchheritageshortcourses@canberra.edu.au -