

UPDATE NOTICE



APT AUSTRALIA CHAPTER – LONGFORD ACADEMY 3-Day Course in Advanced Conservation Techniques at Woolmers Estate, Tasmania

A short course in the conservation of exposed wood, metals, plasters and porous masonry materials at Woolmers Estate and Brickendon Estate (nominated for World Heritage inscription)

19-21 MAY 2010



- ☑ Learn about traditional and advanced conservation treatments
- ☑ Get intimate with highly significant building fabric
- ☑ Exchange ideas with leading practitioners and educators



Presenters

Association for Preservation Technology International, Australia Chapter is pleased to confirm the involvement of: Damian Saunders (Woolmers Estate), David Young OAM (materials conservation and training, Melbourne); Ben Gall (Converge H+C, Brisbane); Bill Jordan (Structural engineer, Newcastle); Dave Harvey (Conservation plasterer, Sydney); Michael Staples (Carpenter and wood conservator, Hobart); Elisha Long (NSW Heritage Specialist); and Dr Donald Ellsmore (APT Australia Chapter Convenor).

Course Cost

Tuition fee \$750 (\$600 full-time students and APT members) covers teaching, all activities and lunches.

Accommodation

B&B accommodation at Woolmers Estate (www.woolmers.com.au/) and Brickendon Estate (www.brickendon.com.au/) at own expense.

Bookings

For further information and bookings contact Jennie Chapman, Site Manager, Woolmers Estate on 03 6391 2230.

Closing date for applications: 30 April 2010.

Program (as at 19 March 2010)

DAY 1 – 19th MAY	THEME	TOPICS	PRESENTERS
9.00 am–10.00 am	INTRODUCTION	Site induction and formalities APT and Burra Charter Process Planning and decision making	Donald Ellsmore Damian Saunders Ben Gall
10.00 am–11.00 am	WALK AROUND WOOLMERS	Examples of works, decisions and challenges	Damian Saunders Ben Gall
	Coffee break		
11.00 am–1.00 pm	DEALING WITH DAMP 1	Understanding salt attack & rising damp	David Young
	Lunch		
2.00 pm–4.00 pm	LIME, MORTARS AND JOINTS	Lime slaking Mortar mixes	Bill Jordan
	Afternoon Tea		
4.00 pm–6.00 pm	DEALING WITH DAMP 2	Diagnosis, approach and good house keeping	David Young
DAY 2 – 20th MAY	THEME	TOPICS	PRESENTERS
9.00 am– 10.00 am	WOOD 1	Mechanisms of wood decay Conservation principals	Donald Ellsmore Michael Staples
10.00am–11.00am	PLASTERING	Traditional materials and methods	Donald Ellsmore
	Coffee break		
11.00 am–1.00 pm	PLASTERING WORKSHOP	Workshop and Demonstrations Wood lath/plaster repairs Solid plaster consolidation	Dave Harvey
	Lunch		
2.00 pm–4.00 pm	WALK AROUND BRICKENDON ESTATE	Examples of works, decisions and challenges	Louise and Richard Archer, Managers
	Afternoon Tea		
4.00 pm–6.00 pm	PLASTERS, DEALING WITH DAMP 3	De-salination and DPC insertion	David Young Dave Harvey
DAY 3 – 21st MAY	THEME	TOPICS	PRESENTERS
9.00 am–10.00 am	WOOD, MASONRY AND PLASTER COATINGS	Traditional coatings Paints and finishes Conservation Treatments	Donald Ellsmore
10.00 am–11.00 am	ROOF DRAINAGE	Analysis and repair of roof water systems	Elisha Long
	Coffee break		
11.00 am–12.00 pm	ROOFING	Advanced conservation	Elisha Long
12.00 pm–1.00 pm	DEALING WITH DAMP 4	Advanced conservation	David Young
	Lunch		
2.00 pm–4.00 pm	WORKSHOP	Field review	All
	Afternoon Tea		
4.00 pm–5.00 pm	PARTICIPANTS' ISSUES		All
6.00 pm	Close		