



PROGRAMME SEASON ONE (2022): MULTI-YEAR, BLENDED LEARNING FORMAT



Postgraduate Diploma in Technical Conservation Studies (1st year)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Sat	1									1		
Sun	2									2		
Mon	3									3		
Tues	4	1		1				1		4	1	
Wed	5	2		2		1		2		5	2	
Thur	6	3		3		2		3		6	3	
Fri	7	4		4		3	1	4		7	4	
Sat	8	5		5		4	2	5		8	5	
Sun	9	6		6		5	3	6		9	6	
Mon	10	7		7		6	4	7		10	7	
Tues	11	8		8		7	5	8		11	8	
Wed	12	9		9		8	6	9		12	9	
Thur	13	10		10		9	7	10		13	10	
Fri	14	11		11		10	8	11		14	11	
Sat	15	12		12		11	9	12		15	12	
Sun	16	13		13		12	10	13		16	13	
Mon	17	14		14		13	11	14		17	14	
Tues	18	15		15		14	12	15		18	15	
Wed	19	16		16		15	13	16		19	16	
Thur	20	17		17		16	14	17		20	17	
Fri	21	18		18		17	15	18		21	18	
Sat	22	19		19		18	16	19		22	19	
Sun	23	20		20		19	17	20		23	20	
Mon	24	21		21		20	18	21		24	21	
Tues	25	22		22		21	19	22		25	22	
Wed	26	23		23		22	20	23		26	23	
Thur	27	24		24		23	21	24		27	24	
Fri	28	25		25		24	22	25		28	25	
Sat	29	26		26		25	23	26		29	26	
Sun	30	27		27		26	24	27		30	27	
Mon	31	28		28		27	25	28		31	28	
Tues				29		28	26	29			29	
Wed				30		29	27	30			30	
Thur				31		30	28	31			31	
Fri							29					
Sat							30					
Sun							31					

ENTRY PREREQUISITES
Undergraduate degree, plus chemistry at least at 1 st year level
OR
Completion of an endorsed chemistry bridging programme, e.g. as offered by the Institute. click here to view prospectus

PROGRAMME SEASON 1	Credits
Orientation (on-campus contact session)	N/A
Conservation Theory & Skills (CTS)	(10)
Ceramics Conservation (CC) (Foundational level)	(8)
Paper Conservation (PC) (Foundational level)	(8)
Vocational Identity (VI) (evening sessions)	(3)
Heritage Legislation (HL)	(4)

PROGRAMME SEASON 2	Credits
Stone & Mortar Conservation (re: Built Environment)	(8)
Metals Conservation - (Foundational level)	(8)
Commercial Practices (CP)	(4)
Physics & Chemistry for Conservation (P&C)	(10)
Conservation in the Built Environment	(16)
Metals Conservation (Advanced level)	(16)
Paper Conservation (Advanced level)	(16)

DISSERTATION SEASON	Credits
Minor Dissertation on Defined Research Topic	(35)
Programme credits:	130

KEY	Off-campus / Distance Learning
On-campus, contact sessions	

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website

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PROGRAMME SEASON TWO (2023): MULTI-YEAR, BLENDED LEARNING FORMAT



Postgraduate Diploma in Technical Conservation Studies (2nd year)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Sat												
Sun	1			1			1			1		
Mon	2			2			2			2		
Tues	3			3			3			3		
Wed	4			4			4			4		
Thu	5			5			5			5		
Fri	6			6			6			6		
Sat	7			7			7			7		
Sun	8			8			8			8		
Mon	9			9			9			9		
Tues	10			10			10			10		
Wed	11			11			11			11		
Thu	12			12			12			12		
Fri	13			13			13			13		
Sat	14			14			14			14		
Sun	15			15			15			15		
Mon	16			16			16			16		
Tues	17			17			17			17		
Wed	18			18			18			18		
Thu	19			19			19			19		
Fri	20			20			20			20		
Sat	21			21			21			21		
Sun	22			22			22			22		
Mon	23			23			23			23		
Tues	24			24			24			24		
Wed	25			25			25			25		
Thu	26			26			26			26		
Fri	27			27			27			27		
Sat	28			28			28			28		
Sun	29			29			29			29		
Mon	30			30			30			30		
Tues	31						31					
Wed												
Thu												
Fri												
Sat												
Sun												

ENTRY PREREQUISITES
Undergraduate degree, plus chemistry at least at 1 st year level
OR
Completion of an endorsed chemistry bridging programme, e.g. as offered by the Institute. click here to view prospectus

PROGRAMME SEASON 1	Credits
Orientation (on-campus contact session)	N/A
Conservation Theory & Skills (CTS)	(10)
Ceramics Conservation (CC) (Foundational level)	(8)
Paper Conservation (PC) (Foundational level)	(8)
Vocational Identity (VI) (evening sessions)	(3)
Heritage Legislation (HL)	(4)

PROGRAMME SEASON 2	Credits
Stone & Mortar Conservation (re: Built Environment)	(8)
Metals Conservation (MC) - (Foundational level)	(8)
Commercial Practices (CP)	(4)
Physics & Chemistry for Conservation (P&C)	(10)
Conservation in the Built Environment (CBE)	(16)
Metals Conservation (Advanced level)	(16)
Paper Conservation (Advanced level)	(16)

DISSERTATION SEASON	Credits
Minor Dissertation on Defined Research Topic	(35)
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KEY	
	Off-campus / Distance Learning
	On-campus, contact sessions

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