

2018 ACADEMIC YEAR – OVERVIEW

Postgraduate Diploma in Technical Conservation Studies (NQF Level 8)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Sat												
Sun				1								
Mon	1			2			1					
Tues	2			3	1	Chemistry	2	Metals				
Wed	3			4	2		3	Paper				
Thur	4			5	3		4		1	Acad. Writing		
Fri	5	1	Cer	6	4	Chemistry	5		2			
Sat	6	2		7	5		6		3			
Sun	7	3		8	6		7		4			
Mon	8	4		9	7		8		5			
Tues	9	5	CTS	10	8	Chem	9	M	6			
Wed	10	6		11	9	Comm. Practices	10	P	7			
Thur	11	7	Cer	12	10	Comm Prac	11		8			
Fri	12	8	Paper	13	11		12		9			
Sat	13	9		14	12	Built Environment	13		10	Research titles		
Sun	14	10		15	13		14		11			
Mon	15	11		16	14		15		12			
Tues	16	12	CTS	17	15	Built Environment	16		13			
Wed	17	13		18	16		17		14			
Thur	18	14	Paper	19	17	Built Environment	18		15			
Fri	19	15		20	18		19		16			
Sat	20	16		21	19		20		17			
Sun	21	17		22	20		21		18			
Mon	22	18		23	21		22		19			
Tues	23	19	CTS	24	22	Built Environment	23		20			
Wed	24	20		25	23		24		21			
Thur	25	21	Paper	26	24	Built Environment	25		22			
Fri	26	22		27	25		26		23			
Sat	27	23		28	26		27		24	Assignment submissions		
Sun	28	24		29	27		28		25			
Mon	29	25		30	28		29		26	Dissertation submission		
Tues	30	26	CTS		29	Built Environment	30	Chem. Test	27			
Wed	31	27			30		31	Acad. Writing	28			
Thur		28	Metals		31	Built Environment			29			
Fri		29							30			
Sat		30							31	Oral & Debate		
Sat		31										

1st TRIMESTER

	Ceramics Conservation	(8)
	Paper Conservation	(8)
	Metals Conservation	(8)
	Stone & Mortar Conservation (re: Built Environment)	(8)
	Conservation Theory & Skills	(10)
	Identity of the Conservator: 1 st /2 nd Trimester	(3)

2nd TRIMESTER

	Software Orientation & Tutorials	(0)
	Commercial Practices	(4)
	Heritage Legislation	(4)
	Chemistry for Conservation	(10)
	Conservation in the Built Environment (required)	(16)
	Metals Conservation OR Paper Conservation	(16)

3rd TRIMESTER

	Completion of Minor Dissertation on Defined Research Topic	(35)
	Post-defence completion phase & closure of conservation projects	

*These three core, practical conservation modules are pursued at Advanced Level:
 (16) Eliminate either Metals or Paper Conservation.*

Programme credits: 130

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