





Postgraduate Diploma in Technical Conservation Studies (2<sup>nd</sup> year)

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ENTRY PREREQUISITES
Undergraduate degree, plus chemistry at least at 1 <sup>st</sup> year level
OR
Completion of an endorsed chemistry bridging programme, e.g. as offered by the Institute.
<a href="#">click here to view prospectus (South Africa)</a>
<a href="#">click here to view prospectus (International)</a>

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)
Programme credits:	<b>130</b>

KEY	
	OFF-CAMPUS / DISTANCE LEARNING
	ON-CAMPUS, CONTACT SESSIONS

[enquiries](#)

[website](#)

[view module prospecti](#)