



## Area A Programme B.Cons.(Hons)

Overview of 1st Year							
Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS1014	Conservation and Restoration History	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS1001	Research Methodology/Use of Computers	Various	2	1	T&P	Sem1	AssEx
CRS1002	Documentation Theory	Claude Borg	4	1	STAN	Sem1	AssSemEx
CRS1015	Photographic and Graphic Documentation	Various	4	2	T&P	S1&2	ExPorPor
CRS1004	Health and Safety Including Practical First Aid	Various	2	1	T&P	Sem2	PraEx
CRS1005	Biology	Gabrielle Zammit	6	1	T&P	Sem1	AssEx
CRS1006	Physics	Paul Xuereb	8	2	T&P	S1&2	AssEx
CRS1016	Chemistry	Daniel Vella	6	1	T&P	Sem1	ExLabRep
CRS1008	Preventive Conservation	Various	4	1	T&P	Sem2	AssSemEx
CRS1009	Materials Science	Christian Degrigny	6	1	STAN	Sem2	Ex
CRS1010	Ancient Art and Architecture	Various	4	1	STAN	Sem1	Ex
CRS1011	Late Antique to Early Modern Art and Architecture	Various	4	1	STAN	Sem1	AssSemEx
CRS1012	15th to 20th Century Art and Architecture	Various	6	1	STAN	Sem2	AssEx
CRS1013	History and Techniques of Archaeological and Historic Artefacts	Various	2	1	STAN	Sem1	AssSemEx
<b>TOTALS</b>			<b>60</b>				
<b>TOTALS</b>			<b>60</b>				
Overview of 2nd Year							
Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS2000	Conservation and Restoration Theory I	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS2001	Scientific Investigations	Christian Degrigny	2	1	STAN	Sem1	Ex
<b>TOTALS</b>			<b>4</b>				
<b>Subject Area study-units - Area A</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS2100	Analysis of Constituent Materials and Evaluation of Conservation Treatments of Wall Paintings	N.Attard Montalto	2	2	T&P	S1&2	PraDoc
CRS2201	Petrography and Mineralogy, Composition and Properties of Constituent Materials	Saviour Scerri	4	1	STAN	Sem1	Ex
CRS2206	Technology of Buildings and Architectural Surfaces	Ruben Abela	2	1	STAN	Sem1	RepSem
CRS2103	Manufacturing Techniques of Wall Paintings	Various	4	1	T&P	Sem1	PraDoc
CRS2104	Deterioration of Wall Paintings and Architectural Surfaces	Various	2	2	STAN	S1&2	Ex
CRS2105	Environmental Control Applied to Wall Paintings and Architectural Surfaces	Various	2	1	STAN	Sem2	Ex
CRS2106	Methodology and Science of Conservation Techniques of Wall Paintings and Architectural Surfaces	Various	6	2	STAN	S1&2	AssSemEx
CRS2127	Conservation Treatments of Wall Paintings and Architectural Surfaces I	Various	8	1	PRAC	Sem1	PraDoc
CRS2128	Conservation Treatments of Wall Paintings and Architectural Surfaces II	Various	12	1	PRAC	Sem2	PraDoc
CRS2109	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>52</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				
Overview of 3rd Year							
Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS3000	Conservation and Restoration Theory II	Jan Rosvall	2	1	STAN	Sem1	AssSem
<b>TOTALS</b>			<b>2</b>				
<b>Subject Area study-units - Area A</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS3100	Analysis of Constituent Materials and Evaluation of Conservation Treatments of Easel Paintings and Polychrome Sculptures	N.Attard Montalto	2	2	T&P	S1&2	PraDoc
CRS3101	Manufacturing Techniques of Easel Paintings and Polychrome Sculptures	Various	6	1	T&P	Sem1	AssPraDoc
CRS3102	Properties and Deterioration of Easel Paintings and Polychrome Sculptures	Various	8	2	STAN	S1&2	Ex
CRS3103	Methodology and Science of Conservation Techniques of Easel Paintings and Polychrome Sculptures	Various	8	2	STAN	S1&2	AssSemEx
CRS3124	Conservation Treatments of Easel Paintings and Polychrome Sculptures I	Various	8	1	PRAC	Sem1	PraDoc
CRS3125	Conservation Treatments of Easel Paintings and Polychrome Sculptures II	Various	12	1	PRAC	Sem2	PraDoc
CRS3106	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>54</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				
Overview of 4th Year							
Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS4000	Conservation and Restoration Theory III	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS4001	Legal and Managerial Aspects of Conservation	Various	4	1	STAN	Sem1	AssEx
CRS4002	Care of Collections	Martin Spiteri	4	1	STAN	Sem1	AssSemEx
CRS4003	Dissertation		20	2	DISS	S1&2	
<b>TOTALS</b>			<b>30</b>				
<b>Subject Area study-units - Area A</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS4100	Paintings Collections, Storage, Exhibitions and Conservation Workshop	Various	2	1	STAN	Sem1	AssEx
CRS4122	Conservation Treatments of Paintings	Various	28	2		S1&2	PraDoc
<b>TOTALS</b>			<b>30</b>				
<b>TOTALS</b>			<b>60</b>				
Key for Assessment Methods and Relative Percentages							
AssEx = Assignment/s (25%), Examination/s (75%)							
AssPraDoc = Assignment/s (25%), Practicals (45%) including Documentation (30%)							
AssSem = Assignment (50%) Seminar (50%)							
AssSemEx = Assignment (25%), Seminar (25%), Examination (50%)							
AssSemSynEx = Assignment (15%), Seminar (10%), Synoptic Examination (75%)							
Ex = Examination/s (100%)							
ExLabRep = Examination (70%), Lab report (30%)							
ExPorPor = Examination (20%), Photographic Portfolio (30%), Graphic Portfolio (50%)							
PraDoc = Practicals (70%) including Documentation (30%)							
RepSem = Report (70%), Seminar (30%)							

This document is subject to continuous improvement and may change from time to time.

**All study units, except the optionals are compulsory and non-compensatable**

## Area B Programme B.Cons.(Hons)

### Overview of 1st Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS1014	Conservation and Restoration History	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS1001	Research Methodology/Use of Computers	Various	2	1	T&P	Sem1	AssEx
CRS1002	Documentation Theory	Claude Borg	4	1	STAN	Sem1	AssSemEx
CRS1015	Photographic and Graphic Documentation	Various	4	2	T&P	S1&2	ExPor
CRS1004	Health and Safety Including Practical First Aid	Various	2	1	T&P	Sem2	PraEx
CRS1005	Biology	Gabrielle Zammit	6	1	T&P	Sem1	AssEx
CRS1006	Physics	Paul Xuereb	8	2	T&P	S1&2	AssEx
CRS1016	Chemistry	Daniel Vella	6	1	T&P	Sem1	ExLabRep
CRS1008	Preventive Conservation	Various	4	1	T&P	Sem2	AssSemEx
CRS1009	Materials Science	Christian Degrigny	6	1	STAN	Sem2	Ex
CRS1010	Ancient Art and Architecture	Various	4	1	STAN	Sem1	Ex
CRS1011	Late Antique to Early Modern Art and Architecture	Various	4	1	STAN	Sem1	AssSemEx
CRS1012	15th to 20th Century Art and Architecture	Various	6	1	STAN	Sem2	AssEx
CRS1013	History and Techniques of Archaeological and Historic Artefacts	Various	2	1	STAN	Sem1	AssSemEx
<b>TOTALS</b>			<b>60</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 2nd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS2000	Conservation and Restoration Theory I	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS2001	Scientific Investigations	Christian Degrigny	2	1	STAN	Sem1	Ex
<b>TOTALS</b>			<b>4</b>				
<b>Subject Area study-units - Area B</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS2200	Analysis of Constituent Materials and Evaluation of Conservation Treatments of Ceramics and Glass	Various	2	2	T&P	S1&2	PraDoc
CRS2201	Petrography and Mineralogy, Composition and Properties of Constituent Materials	Saviour Scerri	4	1	STAN	Sem1	Ex
CRS2202	Composition and Properties of Clay	Saviour Scerri	2	1	STAN	Sem1	Ex
CRS2203	History, Technology, Composition, Properties, Deterioration and Conservation of Ceramics and Glass	James Licari	8	2	STAN	S1&2	AssEx
CRS2224	Conservation Treatments of Ceramics	Various	14	2	PRAC	S1&2	PraDoc
CRS2225	Conservation Treatments of Glass	Various	8	1	PRAC	Sem2	PraDoc
CRS2206	Technology of Buildings and Architectural Surfaces	Ruben Abela	2	1	STAN	Sem1	RepSem
CRS2207	Architectural and Archaeological Sites	Stavroula Golfomitsou	2	1	STAN	Sem2	AssSemEx
CRS2208	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>52</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 3rd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS3000	Conservation and Restoration Theory II	Jan Rosvall	2	1	STAN	Sem1	AssSem
<b>TOTALS</b>							
<b>Subject Area study-units - Area B</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS3200	Analysis of Constituent Materials and Evaluation of Conservation Treatments of Stone and Metals	Various	2	2	T&P	S1&2	PraDoc
CRS3201	History, Manufacturing Techniques, Composition and Properties of Stone Artefacts and Mosaics	Various	2	1	STAN	Sem1	AssSemEx
CRS3202	Deterioration of Stone	E. Galea	4	1	STAN	Sem1	AssEx
CRS3203	Conservation Treatments of Stone and Mosaics	Stefania Giudice	2	1	STAN	Sem1	AssEx
CRS3224	Conservation Treatments of Archaeological and Architectural Stone	Various	13	1	PRAC	S1&2	PraDoc
CRS3205	History and Manufacturing Techniques of Metal Artefacts	Stavroula Golfomitsou	2	1	STAN	Sem1	AssSemEx
CRS3206	Composition and Properties of Metal Artefacts	M. Musumeci	2	1	STAN	S1&2	AssEx
CRS3207	Corrosion of Metal Artefacts	Various	4	1	STAN	Sem2	AssEx
CRS3208	Conservation Treatments of Metals	Various	4	1	STAN	Sem2	AssEx
CRS3229	Conservation Treatments of Metal Artefacts	Robert Cassar	9	1	PRAC	Sem2	PraDoc
CRS3230	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>54</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 4th Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS4000	Conservation and Restoration Theory III	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS4001	Legal and Managerial Aspects of Conservation	Various	4	1	STAN	Sem1	AssEx
CRS4002	Care of Collections	Martin Spiteri	4	1	STAN	Sem1	AssSemEx
CRS4003	Dissertation		20	2	DISS	S1&2	
<b>TOTALS</b>			<b>30</b>				
<b>Subject Area study-units - Area B</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS4200	Collections, Storage, Exhibitions and Setting up a Conservation Workshop	Various	2	1	STAN	Sem1	AssEx
CRS4230	Conservation Treatments of Archaeological and Historical Ceramics, Glass, Metals and Stone	Various	28	2	PRAC	S1&2	PraDoc
<b>TOTALS</b>			<b>30</b>				
<b>TOTALS</b>			<b>60</b>				

### Key for Assessment Methods and Relative Percentages

AssEx = Assignment/s (25%), Examination/s (75%)
AssPraDoc = Assignment/s (25%), Practicals (45%) including Documentation (30%)
AssSem = Assignment (50%) Seminar (50%)
AssSemEx = Assignment (25%), Seminar (25%), Examination (50%)
AssSemSynEx = Assignment (15%), Seminar (10%), Synoptic Examination (75%)
Ex = Examination/s (100%)
ExLabRep = Examination (70%), Lab report (30%)
ExPorPor = Examination (20%), Photographic Portfolio (30%), Graphic Portfolio (50%)
PraDoc = Practicals (70%) including Documentation (30%)
RepSem = Report (70%), Seminar (30%)

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**All study units, except the optionals are compulsory and non-compensatable**

## Area C Programme B.Cons.(Hons)

### Overview of 1st Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS1014	Conservation and Restoration History	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS1001	Research Methodology/Use of Computers	Various	2	1	T&P	Sem1	AssEx
CRS1002	Documentation Theory	Claude Borg	4	1	STAN	Sem1	AssSemEx
CRS1015	Photographic and Graphic Documentation	Various	4	2	T&P	S1&2	ExPorPor
CRS1004	Health and Safety Including Practical First Aid	Various	2	1	T&P	Sem2	PraEx
CRS1005	Biology	Gabrielle Zammit	6	1	T&P	Sem1	AssEx
CRS1006	Physics	Paul Xuereb	8	2	T&P	S1&2	AssEx
CRS1016	Chemistry	Daniel Vella	6	1	T&P	Sem1	ExLabRep
CRS1008	Preventive Conservation	Various	4	1	T&P	Sem2	AssSemEx
CRS1009	Materials Science	Christian Degrigny	6	1	STAN	Sem2	Ex
CRS1010	Ancient Art and Architecture	Various	4	1	STAN	Sem1	Ex
CRS1011	Late Antique to Early Modern Art and Architecture	Various	4	1	STAN	Sem1	AssSemEx
CRS1012	15th to 20th Century Art and Architecture	Various	6	1	STAN	Sem2	AssEx
CRS1013	History and Techniques of Archaeological and Historic Artefacts	Various	2	1	STAN	Sem1	AssSemEx
<b>TOTALS</b>			<b>60</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 2nd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS2000	Conservation and Restoration Theory I	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS2001	Scientific Investigations	Christian Degrigny	2	1	STAN	Sem1	Ex
<b>TOTALS</b>			<b>4</b>				
<b>Subject Area study-units - Area C</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS2421	Composition and Deterioration of Cellulose and Proteinacious Materials	M.Musumeci	2	1	STAN	Sem1	Ex
CRS2301	Dyes and Dyeing	Anne Rose Bringel	4	1	T&P	Sem1	AssPraDoc
CRS2322	Investigation Methods of Fibres and Textiles	Various	4	2	T&P	S1&2	AssPraDoc
CRS2303	Introduction to Textile Structures: Historical and Technical Aspects	Various	4	1	T&P	Sem1	AssEx
CRS3306	Liturgical Vestments: Historical and Technical Aspects	Evelyn Baluci	2	1	STAN	Sem1	AssSemEx
CRS2325	Preventive/First Aid Conservation of Textile Objects	Gabriella Perra	6	1	T&P	Sem2	AssPraDoc
CRS2326	Documentation of Textile Artefacts: Principles and Practice	Gabriella Perra	4	1	T&P	Sem1	AssPraDoc
CRS2329	Analysis of Woven Textile Structures	Eva Basile	4	1	T&P	Sem2	AssEx
CRS2328	Conservation Treatments and Techniques I	Various	12	2	PRAC	S1&2	PraDoc
CRS2309	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>52</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 3rd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS3000	Conservation and Restoration Theory II	Jan Rosvall	2	1	STAN	Sem1	AssSem
<b>TOTALS</b>			<b>2</b>				
<b>Subject Area study-units - Area C</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS3300	History and Origins of European Textile Art	Gabriella Perra	2	1	STAN	Sem1	AssEx
CRS3324	Treatment Options for Highly Deteriorated Textile Materials	Eva Basile	4	1	T&P	Sem1	AssPraDoc
CRS3322	Degradation and Deterioration of Fibres and Textiles	Various	3	1	T&P	Sem1	AssPraDoc
CRS3323	Interventive Conservation	Various	4	1	STAN	Sem2	AssEx
CRS3304	Costumes: Historical and Technical Aspects	Evelyn Baluci	2	1	STAN	Sem2	AssEx
CRS3308	Tapestries: Historical and Technical Aspects	Cinzia Oliva	2	1	STAN	Sem2	AssEx
CRS3309	Tapestries: Conservation Treatments and Techniques	Various	6	1	PRAC	Sem2	PraDoc
CRS3310	Carpets: Historical and Technical Aspects	Henry Caruana	2	1	STAN	Sem1	AssEx
CRS3311	Carpets: Conservation Treatments and Techniques	Various	4	1	PRAC	Sem1	PraDoc
CRS3312	Flags and Banners: Historical and Technical Aspects	Ray Miller	2	1	STAN	Sem1	AssSemEx
CRS3335	Conservation Treatments and Techniques II	Various	13	2	PRAC	S1&2	PraDoc
CRS3314	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>54</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 4th Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS4000	Conservation and Restoration Theory III	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS4001	Legal and Managerial Aspects of Conservation	Various	4	1	STAN	Sem1	AssEx
CRS4002	Care of Collections	Martin Spiteri	4	1	STAN	Sem1	AssSemEx
CRS4003	Dissertation		20	2	DISS	S1&2	
<b>TOTALS</b>			<b>30</b>				
<b>Subject Area study-units - Area C</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS4300	Textile Collections, Storage and Exhibitions/The Textile Conservation Workshop	Various	2	1	STAN	Sem1	AssEx
CRS4321	Conservation Treatments and Techniques of Textile Artefacts	Various	28	2	S1&2		PraDoc
<b>TOTALS</b>			<b>30</b>				
<b>TOTALS</b>			<b>60</b>				

### Key for Assessment Methods and Relative Percentages

AssEx = Assignment/s (25%), Examination/s (75%)
AssPraDoc = Assignment/s (25%), Practicals (45%) including Documentation (30%)
AssSem = Assignment (50%) Seminar (50%)
AssSemEx = Assignment (25%), Seminar (25%), Examination (50%)
AssSemSynEx = Assignment (15%), Seminar (10%), Synoptic Examination (75%)
Ex = Examination/s (100%)
ExLabRep = Examination (70%), Lab report (30%)
ExPorPor = Examination (20%), Photographic Portfolio (30%), Graphic Portfolio (50%)
PraDoc = Practicals (70%) including Documentation (30%)
RepSem = Report (70%), Seminar (30%)

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## Area D Programme B.Cons.(Hons)

### Overview of 1st Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS1014	Conservation and Restoration History	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS1001	Research Methodology/Use of Computers	Various	2	1	T&P	Sem1	AssEx
CRS1002	Documentation Theory	Claude Borg	4	1	STAN	Sem1	AssSemEx
CRS1015	Photographic and Graphic Documentation	Various	4	2	T&P	S1&2	ExPorPor
CRS1004	Health and Safety Including Practical First Aid	Various	2	1	T&P	Sem2	PraEx
CRS1005	Biology	Gabrielle Zammit	6	1	T&P	Sem1	AssEx
CRS1006	Physics	Paul Xuereb	8	2	T&P	S1&2	AssEx
CRS1016	Chemistry	Daniel Vella	6	1	T&P	Sem1	ExLabRep
CRS1008	Preventive Conservation	Various	4	1	T&P	Sem2	AssSemEx
CRS1009	Materials Science	Christian Degryny	6	1	STAN	Sem2	Ex
CRS1010	Ancient Art and Architecture	Various	4	1	STAN	Sem1	Ex
CRS1011	Late Antique to Early Modern Art and Architecture	Various	4	1	STAN	Sem1	AssSemEx
CRS1012	15th to 20th Century Art and Architecture	Various	6	1	STAN	Sem2	AssEx
CRS1013	History and Techniques of Archaeological and Historic Artefacts	Various	2	1	STAN	Sem1	AssSemEx
<b>TOTALS</b>			<b>60</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 2nd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS2000	Conservation and Restoration Theory I	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS2001	Scientific Investigations	Christian Degryny	2	1	STAN	Sem1	Ex
<b>TOTALS</b>			<b>4</b>				
<b>Subject Area study-units - Area D</b>			<b>ECTS Credits</b>	<b>Periods</b>			
CRS2421	Composition and Deterioration of Cellulose and Proteinacious Materials	M.Musumeci	2	1	STAN	Sem1	Ex
CRS2422	Analysis of Constituent Materials and Evaluation of Conservation Treatments of Paper	M.Bicchieri	6	1	T&P	Sem1	ExLabRep
CRS2401	History and Manufacturing Techniques of Paper and the Printed Book	Various	6	1	STAN	Sem1	AssEx
CRS2402	Fiat Works: History and Technique	Anton Grech	6	1	T&P	Sem2	AssSem
CRS2403	Conservation of Photographs	Christopher Harvey	4	1	T&P	Sem2	ExLabRep
CRS2404	Conservation Treatments of Works of Art on Paper I	Various	8	1	PRAC	Sem1	PraDoc
CRS2425	Conservation Treatments of Works of Art on Paper II	Various	10	1	PRAC	Sem2	PraDoc
CRS2407	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>52</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 3rd Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS3000	Conservation and Restoration Theory II	Jan Rosvall	2	1	STAN	Sem1	AssSem
<b>TOTALS</b>			<b>2</b>				
<b>Subject Area study-units - Area D</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS3400	Leather and Parchment: Manufacturing Techniques, Properties and Analysis	Various	8	1	T&P	Sem1	ExLabRep
CRS3401	Basic Notions of Palaeography and Manuscript Illumination	Various	6	1	STAN	Sem2	AssEx
CRS3402	History and Manufacturing Techniques of Bookbinding	Joseph Schiro	4	1	STAN	Sem1	AssSemEx
CRS3423	Bookbinding Techniques	Joseph Schiro	10	1	PRAC	S1&2	PraDoc
CRS3424	Conservation of Leather, Parchment and Bookbinding Materials	Various	16	1	PRAC	S1&2	PraDoc
CRS3405	Summer Fieldwork	Various	10	1	FLDW	Sem2	PraDoc
<b>TOTALS</b>			<b>54</b>				
<b>Optional study units</b>			<b>4</b>				
<b>TOTALS</b>			<b>60</b>				

### Overview of 4th Year

Code	Common study-units	Lecturer	ECTS Credits	Periods	Type	Period	Notes
CRS4000	Conservation and Restoration Theory III	Jan Rosvall	2	1	STAN	Sem1	AssSem
CRS4001	Legal and Managerial Aspects of Conservation	Various	4	1	STAN	Sem1	AssEx
CRS4002	Care of Collections	Martin Spiteri	4	1	STAN	Sem1	AssSemEx
CRS4003	Dissertation		20	2	DISS	S1&2	
<b>TOTALS</b>			<b>30</b>				
<b>Subject Area study-units - Area D</b>			<b>ECTS Credits</b>	<b>Periods</b>	<b>Type</b>	<b>Period</b>	<b>Notes</b>
CRS4400	Collections, Storage and Exhibitions/The Book and Paper Conservation Workshop	Joseph Schiro	2	1	STAN	Sem1	AssEx
CRS4421	Conservation Treatments of Paper, Leather and Parchment Objects	Various	28	2		S1&2	PraDoc
<b>TOTALS</b>			<b>30</b>				
<b>TOTALS</b>			<b>60</b>				

### Key for Assessment Methods and Relative Percentages

AssEx = Assignment/s (25%), Examination/s (75%)
AssPraDoc = Assignment/s (25%), Practicals (45%) including Documentation (30%)
AssSem = Assignment (50%) Seminar (50%)
AssSemEx = Assignment (25%), Seminar (25%), Examination (50%)
AssSemSynEx = Assignment (15%), Seminar (10%), Synoptic Examination (75%)
Ex = Examination/s (100%)
ExLabRep = Examination (70%), Lab report (30%)
ExPorPor = Examination (20%), Photographic Portfolio (30%), Graphic Portfolio (50%)
PraDoc = Practicals (70%) including Documentation (30%)
RepSem = Report (70%), Seminar (30%)

This document is subject to continuous improvement and may change from time to time.

**All study units, except the optionals are compulsory and non-compensatable**