

# **Conservation and Restoration**

Curriculum

**Diploma Degree Programme** 

Duration: 10 Semesters Programme Number: 588

Version: Winter Semester 2014/15

Approved by the Senate of the University of Applied Arts Vienna on  $02\,\mathrm{April}\ 2014$ .

# § 1. Qualification Profile

The diploma degree programme of Conservation and Restoration aims to prepare students for an academic restorer's continually changing and expanding field of activity.

The study programme objective is to enable students to independently carry out measures for examining, conserving and restoring art and cultural goods in line with the appropriate standards of professional ethics<sup>1</sup>. To achieve this, the knowledge of current methods of prevention and preservation form the base of the programme. At the same time, students will receive guidance in the pursuit of scientific conservation research and interdisciplinary cooperation with other specialist fields.

The study programme will convey the internationally recognized quality criteria<sup>2</sup> for the development of longterm and sustainable preservation strategies. The knowledge imparted will be based on conservation sciences, natural sciences and the humanities. During the course of the programme both theoretical and practical contents are treated as equally important and are set up to mesh with each other. Individual emphasis on certain topics will be possible. On top of that, international cooperations and projects will serve to expand professional skills.

Programme graduates are characterized by their responsible handling of art and cultural goods and a methodically structured approach in their work. They are able to argue the strategies they have developed, as well as react flexibly to the highly diverse requirements of their field of activity.

# § 2. Admission

- (1) Prerequisite for the admission to the diploma degree programme is that applicants pass the exam of an examination board.
- (2) On registering for the entrance examination, a portfolio with specimen of artistic works is to be handed in.
- (3) The entrance examination is threefold:
  - 1. Evaluation of the portfolio of artistic works provided by the applicants.
  - 2. Hands-on tasks and conservation-restoration exercises.
  - 3. Exam from the field of humanities and the field of natural sciences.
- (4) The entrance examination has been passed, when all parts have been completed successfully.
- (5) Students with a native language other than German must provide evidence of German language proficiency before they register for the third semester at the latest. Students who commenced their study programme prior to 1 October 2014 are exempt from this rule.
- (6) German language knowledge needs to be at level B2 of the Common European Framework of Reference for Languages (CEFR). Should the required evidence of German language knowledge not be provided, permission to attend the diploma degree programme will expire.

#### § 3. Content, Duration and Academic Degree

- (1) In accordance with University Act UG 2002 § 54 [1], the diploma degree programme of Conservation and Restoration belongs to the group of Artistic Studies and is seen as an artistic programme with a high proportion of scientific knowledge.
- (2) The diploma degree programme covers 300 ECTS credits, which represents a duration of studies of 10 semesters. This is connected to 270 semester hours of teaching.

<sup>&</sup>lt;sup>1</sup> E.C.C.O. - Professional Guidelines I - The Profession (2002), E.C.C.O. - Professional Guidelines II - Code of Ethics (2003) and E.C.C.O. - Professional Guidelines III - Conservation education (2004).

<sup>&</sup>lt;sup>2</sup> ENCoRE Clarification Paper (2001) and European Qualification Framework (2011).

- (3) On graduating successfully, the academic degree *Magister* or *Magistra der Künste* is awarded (Magister/Magistra artium, abbreviated to Mag.art.).
- (4) In accordance with the European Qualification Framework (EQF) the five-year diploma degree programme is set up to represent level 7 (Master Degree).<sup>3</sup>

#### § 4. Programme Structure

- (1) The diploma degree programme of Conservation and Restoration is split into two study segments. The exact allocation of study subjects with their appropriate semester hours and ECTS are detailed in the appendix.
- (2) The first study segment consists of the following compulsory study subjects and covers 60 semester hours/60 ECTS:
  - 1. Central Artistic Subject Conservation-Restoration Practice I-II (36 semester hours/36 ECTS)
  - 2. Conservation Sciences Restoration (10 semester hours/10 ECTS)
  - 3. Natural Sciences (8 semester hours/8 ECTS)
  - 4. Humanities (6 semester hours/6 ECTS)
- (3) The second study segment consists of a diploma thesis to the extent of 0 semester hours/30 ECTS, free electives extending to 27 semester hours/27 ECTS and the following compulsory study subjects amounting to 183 semester hours/183 ECTS:
  - 1. Central Artistic Subject Conservation-Restoration Practice III-IX (126 semester hours/126 ECTS)
  - 2. Conservation Sciences Restoration (24 semester hours/24 ECTS)
  - 3. Natural Sciences (18 semester hours/18 ECTS)
  - 4. Humanities (15 semester hous/15 ECTS)
- (4) Students of the first study segment are entitled to attend courses from the compulsory study subjects of the second study segment, excluding the central artistic subject.
- (5) The programme is characterized by the significant role of its central artistic subject "Central Artistic Subject Conservation-Restoration Practice".
- (6) The central artistic subject Conservation-Restoration Practice offers four areas of specialization: conservation and restoration of paintings, conservation and restoration of objects (focus on metal), conservation and restoration of stone and conservation and restoration of textiles.
- (7) On commencing the second study segment, students must decide on one of the four areas of specialization. It is possible to select an additional individual focus within these specialist fields (e.g. conservation and restoration of archaeological or contemporary art and cultural goods).
- (8) It is advisable to select from the range of free electives such courses which provide general knowledge regarding the discipline's current state of affairs and/or in-depth knowledge regarding compulsory subjects.

## § 5. Course Examinations

- (1) Examinations relating to compulsory courses and free electives are classed as course examinations.
- (2) Course examinations will be carried out by the members of teaching staff in charge of the courses. Examination contents, methods and assessment criteria are to be announced in a suitable manner prior to the start of each semester.
- (3) Course examinations may be carried out as written or oral exams.

<sup>&</sup>lt;sup>3</sup> This is pointed out in the English diploma supplement which is handed out by the University of Applied Arts in addition to the diploma certificate.

(4) Course examinations relating to the central artistic subject consist of the continuous assessment of a student's work during the whole semester, plus a concluding examination at the end of the semester. For the positive conclusion

During the first study segment, this examination provides evidence of basic knowledge acquired in conservation and restoration from the four areas of specialization on offer. It also serves to evaluate a student's aptitude for the individual areas. During the second study segment it serves as evidence of in-depth knowledge gained in the chosen area of specialization.

- (5) As a prerequisite, the positive assessment of a course from the central artistic subject requires an attendance record of 80 % of the scheduled course sessions.
- (6) Regarding the central artistic subject of Conservation-Restoration Practice, the positive assessment of the previous course is a prerequisite for the entitlement to register for the next course up.

## § 6. Diploma Examination and Diploma Thesis

of a semester it is necessary to complete both parts positively.

- (1) The first diploma examination consists of the examinations stipulated for all compulsory courses allocated to the first study segment.
- (2) The second diploma examination consists of the examinations stipulated for all compulsory courses of the second study segment, plus the artistic diploma thesis.
- (3) The artistic diploma thesis consists of a conservation-restoration practical part and a written conservation-scientific part, which reflects on and supplements the practical part.
- (4) The topic of the artistic diploma thesis is to be taken from the selected specialist field of the central artistic subject.
- (5) The student is entitled to propose the topic of her/his artistic diploma thesis, or select one from two recommendations made by her/his supervising tutor.
- (6) Prerequisites for the positive assessment of the artistic diploma thesis are:
  - 1. Successful completion of the agreed conservation-restoration practical part.
  - 2. Successful completion of the written conservation-scientific part.<sup>4</sup>
- (7) The conservation-restoration practical part and the written conservation-scientific part are to be assessed separately and are to be merged into one total mark. For an overall positive assessment, it is necessary to complete both parts positively.
- (8) In accordance with UG 2002 § 83 [1] the student is entitled to prepare instead of the artistic diploma thesis a scientific diploma thesis from one of the programme's scientific study subjects available for examination. These are: conservation sciences restoration, humanities and natural sciences.

#### § 7. Final Provisions and Transitory Regulations

(1) The curriculum and its appendices come into effect on 1 October 2014 and are to be applied to all students of the programme Conservation and Restoration from its effective date onwards. Any study segments already completed remain unaffected.

<sup>&</sup>lt;sup>4</sup> The written conserveration-scientific part, incorporating all amendmends, has to be submitted to the head of the institute in five copies, as well as digitalized on CD in threefold.

# APPENDIX: Distribution of Study Subjects According to Semester Hours and Their ECTS

dy Segment	60 ECTS	
	SemStd	ECTS
Central Artistic Subject - Conservation-Restoration Practice	36	36
Central Artistic Subject I-II	36	36
Conservation Sciences - Restoration	10	10
Introduction into Conservation Practice I-II	4	4
Historical Technology – Painting Techniques	2	2
Life Drawing / Study of Nature	2	2
Photographic Documenting for Restorers	2	2
Natural Sciences	8	8
Basic Chemistry	3	3
Introduction into Materials Science	4	4
Laboratory Practice, Health & Safety	1	1
Humanities	6	6
Art History (Cycle) I-II	4	4
Introductory Seminar into the History of Art	2	2
Study Segment	240 ECTS	
	SemStd	ECTS
Central Artistic Subject - Conservation-Restoration Practice	126	126
Central Artistic Subject III-IX	126	126
Diploma Thesis	30	30
Diploma Thesis  Conservation Sciences - Restoration	30	30
Conservation Sciences - Restoration	24	24
Conservation Sciences - Restoration Preventative Conservation Seminar on Conservation Technology Historical Technology	24 6 4 4	24 6 4
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation	24 6 4 4 2	24 6 4 4
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections	24 6 4 4 2 2	24 6 4 4 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working	24 6 4 4 2 2 2	24 6 4 4 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature	24 6 4 4 2 2 2 2 2	24 6 4 4 2 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working	24 6 4 4 2 2 2	24 6 4 4 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences	24 6 4 4 2 2 2 2 2	24 6 4 4 2 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration	24 6 4 4 2 2 2 2 2 2 2	24 6 4 4 2 2 2 2 2 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration  Instrumental Investigative Methods in Restoration	24 6 4 4 2 2 2 2 2 2 2 2 3	24 6 4 4 2 2 2 2 2 2 2 3 4 3
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration  Instrumental Investigative Methods in Restoration  Materials Science	24 6 4 4 2 2 2 2 2 2 2 2 3 4 3 2	24 6 4 4 2 2 2 2 2 2 2 3 4 3 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration  Instrumental Investigative Methods in Restoration  Materials Science  Solvents in Restoration	24 6 4 4 2 2 2 2 2 2 2 2 3 4 3 2 2	24 6 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration  Instrumental Investigative Methods in Restoration  Materials Science  Solvents in Restoration  Work Placement in Investigative Techniques	24 6 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24 6 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Conservation Sciences – Restoration  Preventative Conservation  Seminar on Conservation Technology  Historical Technology  Theory and Practice of Monument Preservation  Supervising Exhibitions and Collections  Conservation-scientific Working  Life Drawing / Study of Nature  Documenting for Restorers  Natural Sciences  Binding Agents and Glues in Restoration  Instrumental Investigative Methods in Restoration  Materials Science  Solvents in Restoration	24 6 4 4 2 2 2 2 2 2 2 2 3 4 3 2 2	24 6 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Humanities	15
Art and Cultural History	7
Art History (Cycle) III-IV	4
Iconography and Stylistics	2
Studying Original Artworks	2