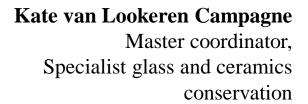


### Who are we?



Maartje Stols
Programme director,
Specialist paintings
conservation







Alison Grotz Advanced Professional Programme Book and Paper



Franca Diederen Hella Hop Master 2 Historic Interiors





# What are we presenting today?

- 1. The programme Maartje Stols-Witlox
- Specialisations –the specialisation lecturers
- *C&R Facilities and heritage partners*
- Application & selection procedure
- 2. Personal experience as C&R students:
  - Franca Diederen and Hella Hop (Master 1, Historic Interiors)
  - Alison Grotz (APP 1 Book and

Paper)

3. Q&A > questions also via chat



### Also available today:



Sophie Glerum
Specialist Wood & Furniture



Leila Sauvage Specialist Book & Paper



Manuela Toro Silva Diaz Specialist Metals



Katrin Pietsch Specialist Photography



### What are we concerned with?

Treatment choices

**Conservation & Restoration** 

Values and meanings

Object biography

Current/future context

**Technical Art History** 



Treatment methods

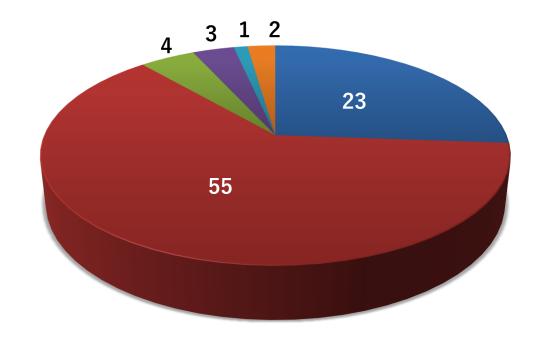
Material composition

Material degradation

**Conservation Science** 



## **Career prospects**

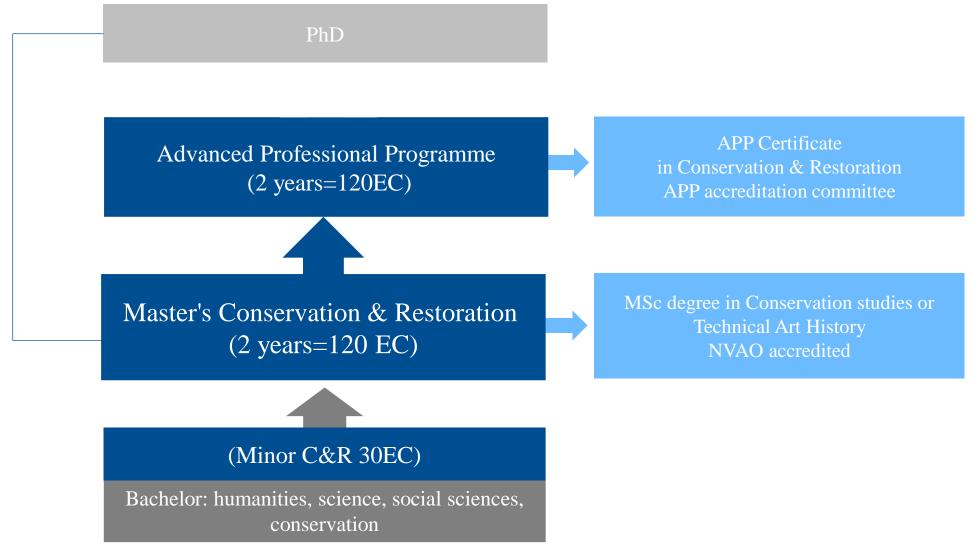


Survey alumni 2008-2014

- Conservator in museum/archive
- Conservator in private studio
- Other profession in cultural heritage
- Lecturer C&R
- PhD candidate
- Career outside cultural heritage



# Programme structure C&R





### **Minor Conservation and Restoration**

Optional: good preparation for the mastercourse, not obligatory

- Minor course of **30 EC**, since **2020** in **English**.
- Accessible with academic first-year diploma or a positive Binding Study Advice (= at least 48 ECTS from the propaedeutic year)
- Also for students from a Dutch University of Applied Sciences (*HBO*) who have completed their propaedeutic year
- Not open to HBO or WO graduates who are no longer enrolled in a university or HBO programme
- Exemption for entrance tests Science, Principles, Preventive Conservation if minor completed in last five years (*NOT the current course to be completed in 2024*)





## The Master Programme

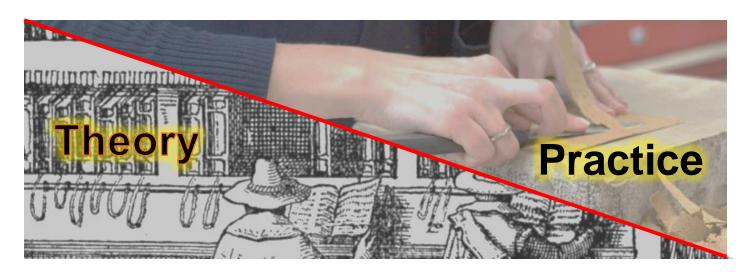
- 10 specialisations, 5 starting each year, alternating
- Each specialisation offers 6 places (TAH 8)
- Small groups, intensive contact
- Work on real objects
- Work on locations
- Cooperation with cultural heritage partners





#### **Practical facts**

- Study load: full time, but schedule c. 4 days a week
- Guest lecturers for specialist topics
- Excursions and conferences may be included
- National and international network







## Programme conservation specialisations

General modules mainly theory:

ie. Chemistry of Materials, Ethical Approaches

General modules theory/practice:

Skill Building for Conservation (SBC):

Modules predominantly practical:

Conservation Principles in Practice 1-5

• Individual elements:

MA thesis, APP research and internships

• Electives:

programme-specific and free choice

(TAH joins most general modules and also has separate courses)



# Advanced Professional Programme (APP) \*not TAH

To fully qualify as conservator-restorer an APP diploma is required after the MA

#### The APP is:

- A two-year programme: conservator/restorer-in-training, diploma = certificate
- Grant for both years
- First year:

Conservation Principles & Practice 6-9: conservation projects under supervision of C&R lecturers

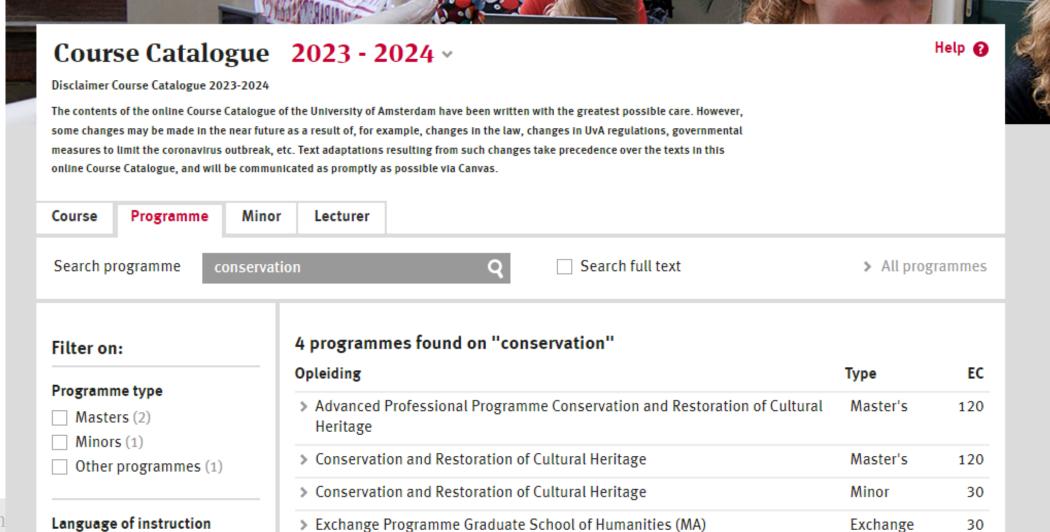
Skill Building for Conservation: Advanced skills

### Second year

Individual research project Internships



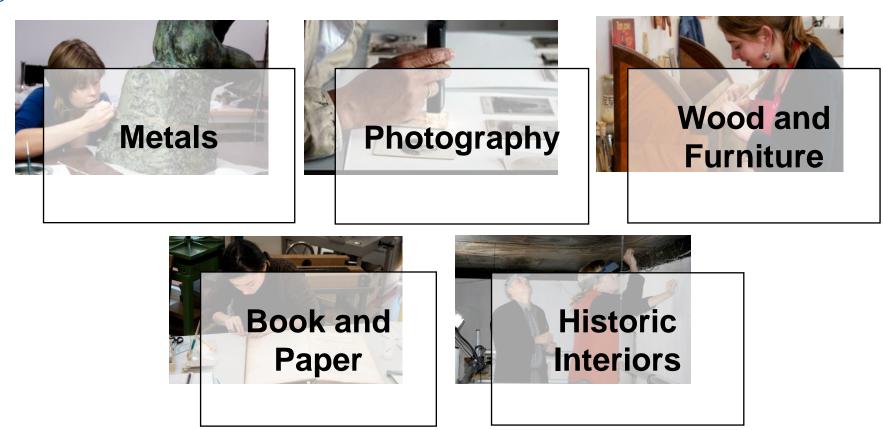
# Detailed info on programme? studiegids.uva.nl





### **Specialisations**

#### **Starting in 2024-2025**





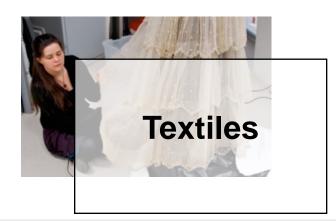
### **Specialisations**

#### **Starting 2025-2026**











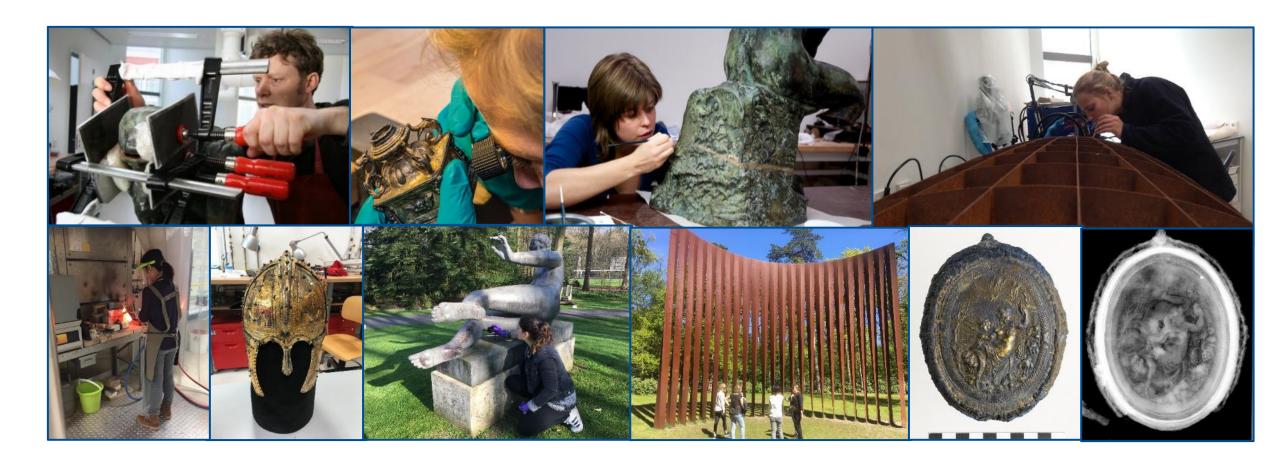
## **Book & Paper**



### **Historic Interiors**



### **Metals**



## **Photography**



### **Wood & Furniture**



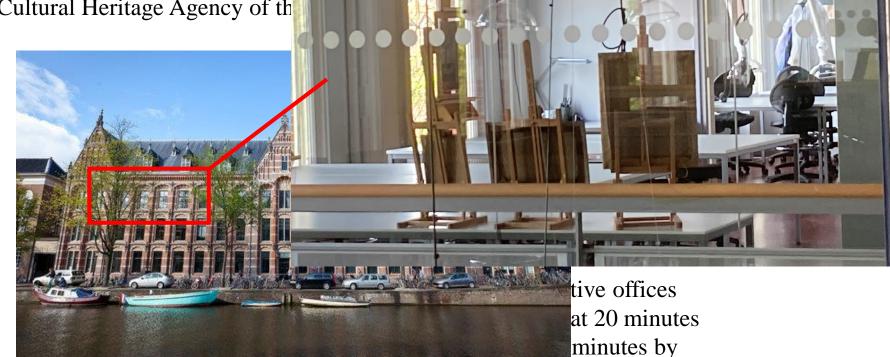
## **Facilities and partners**

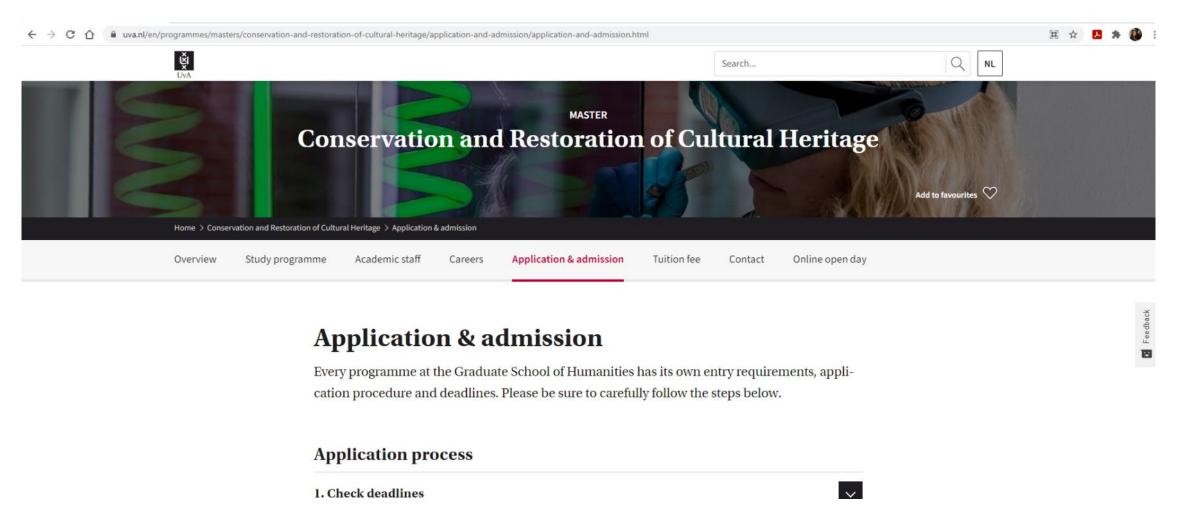
Studio Building on Museum Square, next to the Rijl

Shared with: Rijksmuseum and Cultural Heritage Agency of th

department), NICAS







https://www.uva.nl/en/programmes/masters/conservation-and-restoration-of-cultural-heritage/application-and-admission/application-and-admission.html

## **Application and selection**

- Deadline for application February 1st, 2024
- Applications evaluated by the Admissions Board
- Motivation form: explain choice of specialisation, consider giving a second choice





## Admission and pre-selection \* (mid February 2024)

### All applicants must pass:

- 1. Colour-blind test
- 2. Essay Question test
- 3. Submit digital portfolio: 5 works/objects that show your interests and relevant for the specialisation you apply for
- 4. Preventive Conservation
- 5. Basic Chemistry for Conservation and Restoration
- 6. Principles of Conservation and Restoration

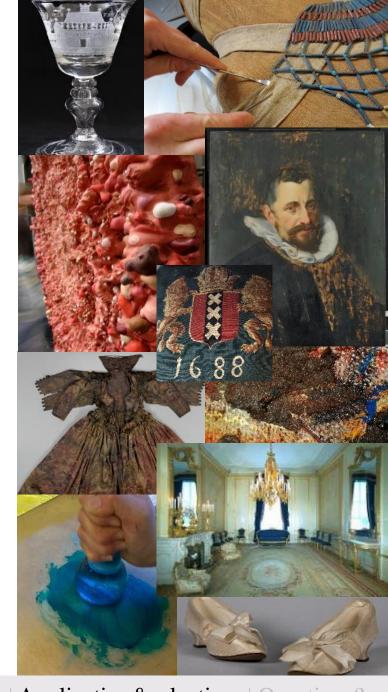
<sup>\*</sup> TAH students only participate in the selection procedure coloured blue (unless they also apply for a conservation specialisation)



# Second phase of the selection process

• Candidates who pass the pre-selection are invited to participate in the second phase of the selection process for the C&R specialisations

• An invitation is sent out in early March 2024





### **Second phase testing**

(late march – early April 2024)

• practical assignment to be performed at home
To give insight into: problem-solving skills,
decision-making process and reflection

(assignment executed live with video connection)

#### Interview

To discuss the practical assignment, the application documents, the portfolio (keep physical works to hand!), your questions





### Results

- Six candidates are selected per specialisation (TAH maximum eight)
- The student is notified of their provisional acceptance or rejection ca. 3rd week of April
- Candidates who are not accepted may be placed in a waiting list
- If an accepted provisional candidate does not start, candidates on the waiting list may be accepted into the programme

















