## Contents

Students acquire detailed knowledge of the area historical technology and cultural research; Consolidation and expansion of the cultural-scientific methodical expertise; Introduction to and critical dealing with current research issues of the cultural-scientific technology research.

## Intended learning outcomes

Students acquire different cultural-scientific methods and analysis concepts and understand to apply these to historic sources independently. They are able to classify the results of their autonomous analysis into a larger cultural or discourse-historical context. They also acquire the ability to deal independently with basic as well as current issues of the cultural-scientific technology research and to present these independently. They achieve methods of self-organisation and time management and are able to provide own contributions to research under supervision.

## Courses

V + S (no information on SWS (weekly contact hours) and course language available)

## Method of assessment

a) presentation (approx. 25 minutes) with handout (2 to 3 pages) and written elaboration (20 pages) or b) project design with project implementation with written or visual documentation (20 pages)

## Module appears in

Master's degree (1 major) Medieval and Early Modern Studies (2014)
Master's degree (1 major) Medieval and Early Modern Studies (2012)