

Ruhr-Universität Bochum  
Fakultät für Geschichtswissenschaft  
Kunstgeschichtliches Institut  
THE SEMESTER IN WHCIH THE SEMINAR IS HELD  
Dozent:in: NAME OF SEMINAR LECTURER  
Seminartitel: NAME OF THE SEMINAR  
Studiengang: DEGREE SEMINAR IS TAKEN IN  
Modul: MODULE SEMINAR IS TAKEN IN  
Kreditpunkte: SEMINAR CP

Note:

## Example usage of the **rub-kunstgeschichte** class

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# 1 Introduction

The `rub-kunstgeschichte` class aims to implement the guidelines on scientific writing of the art history institute “KGI” (*Kunstgeschichtliches Institut*) at Ruhr University Bochum.

This example document showcases a typical use of the `rub-kunstgeschichte` class. Just by using the class, the page is already formatted so that the typeset text has 12pt font size, there is a 1.5 times line-spacing present and the page size is A4 with 2cm margins at top, left and bottom, as well as a 4cm margin on the right.<sup>1</sup>

Also, paragraphs don’t have an indentation in the first line by default, contrary to typical L<sup>A</sup>T<sub>E</sub>X documents. Furthermore the `hyperref` package is automatically loaded to enable clickable links and references.

Notably, the first page is a custom title page that aims to recreate the titlepage template of the guidelines in L<sup>A</sup>T<sub>E</sub>X. Note, how the fields have descriptive default values in CAPS, so that you can easily see which information is still missing for the title page. As the documentation of this class states, you can either pass the corresponding key-value options into an optional argument of `\maketitle`, or use the `\configureTitlepage` macro in the preamble.<sup>2</sup>

We use the `babel` package to set the language to german (even though this example document is actually written in english) to showcase how headings are automatically translated.

## 2 How to cite sources

This class automatically loads the `biblatex` package for sophisticated bibliography and citations. The class also sets some options by default that make `biblatex` behave closer to the suggested citation style in the guidelines of the institute.

You can cite sources using the `\autocite` command, which is configured by this class to use footnotes.<sup>3</sup> Page numbers can be added in the optional argument<sup>4</sup> and citation signals in a second one that comes before the one for page numbers.<sup>5</sup> You can even cite multiple sources at once using the `\autocites` command.<sup>6</sup>

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<sup>1</sup>See: Kunstgeschichtliches Institut, Anleitung zur Erstellung von Hausarbeiten im Fach Kunstgeschichte, Ruhr University Bochum, 2023, URL: [https://kgi.ruhr-uni-bochum.de/wp-content/uploads/2023/04/Anleitung-zum-Erstellen-von-Hausarbeiten-im-Fach-Kunstgeschichte\\_Fassung-Juli-2023.pdf](https://kgi.ruhr-uni-bochum.de/wp-content/uploads/2023/04/Anleitung-zum-Erstellen-von-Hausarbeiten-im-Fach-Kunstgeschichte_Fassung-Juli-2023.pdf), 11.

<sup>2</sup>For a full list of titlepage options refer to the `rub-kunstgeschichte` class documentation.

<sup>3</sup>Mustermann, Maxi: A very interesting article, in: Important example journal (2001).

<sup>4</sup>Smith, John: A long example book marked as primary literature, 2024, 394.

<sup>5</sup>see Example consortium, The truth about example documents, Internet forum article, URL: <https://example.com>.

<sup>6</sup>Smith 2024, 111; see also Mustermann (2001), 13.

For more information refer to the documentation of the `biblatex` package<sup>7</sup> or the `biblatex` cheatsheet.<sup>8</sup>

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<sup>7</sup>Kime, Philip / Wemheuer, Moritz / Lehman, Philipp, The `biblatex` Package. Programmable Bibliographies and Citations, 2024, URL: <https://ctan.org/pkg/biblatex>.

<sup>8</sup>Rees, Clea F., Biblatex Cheat Sheet, URL: <https://ctan.org/pkg/biblatex-cheatsheet>.

## The appendix

We finished the main content of the example document so we call `\appendix` before this first appendix section. It will automatically disable section numbering for any appendix sections.

Here, we can include a bibliography containing all cited sources, divided into primary and secondary literature, with `\printbibliographies`. Primary literature (also called a *source*) is something like the bible,<sup>9</sup> letters, treatises etc. We put the bibliography on a new page by using `\clearpage` before printing it. Note, that since we used `\usepackage[ngerman]{babel}` in the preamble, the headings of the bibliography are typed in german.

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<sup>9</sup>The Bible: The Holy Bible: King James Version, in: The New Testament, Oxford 1769.

# Literaturverzeichnis

## Primärliteratur

- Smith 2024 Smith, John: A long example book marked as primary literature, 2024.
- The Bible 1769 The Bible: The Holy Bible: King James Version, in: The New Testament, Oxford 1769.

## Sekundärliteratur

- Example consortium 2020 Example consortium, The truth about example documents, Internet forum article,  
URL: <https://example.com>.
- Kime / Wemheuer / Lehman 2024 Kime, Philip / Wemheuer, Moritz / Lehman, Philipp, The biblatex Package. Programmable Bibliographies and Citations, 2024,  
URL: <https://ctan.org/pkg/biblatex>.
- Kunstgeschichtliches Institut 2023 Kunstgeschichtliches Institut, Anleitung zur Erstellung von Hausarbeiten im Fach Kunstgeschichte, Ruhr University Bochum, 2023,  
URL: [https://kgi.ruhr-uni-bochum.de/wp-content/uploads/2023/04/Anleitung-zum-Erstellen-von-Hausarbeiten-im-Fach-Kunstgeschichte\\_Fassung-Juli-2023.pdf](https://kgi.ruhr-uni-bochum.de/wp-content/uploads/2023/04/Anleitung-zum-Erstellen-von-Hausarbeiten-im-Fach-Kunstgeschichte_Fassung-Juli-2023.pdf).
- Mustermann (2001) Mustermann, Maxi: A very interesting article, in: Important example journal (2001).
- Rees 2017 Rees, Clea F., Biblatex Cheat Sheet,  
URL: <https://ctan.org/pkg/biblatex-cheatsheet>.

# Figures

The guidelines suggest putting all figures in a dedicated appendix section after the bibliography instead of in between the main content text.<sup>10</sup>

We can include figures with `\includegraphics` inside a `figure` environment. We also add a caption with the meta information of the shown artwork,<sup>11</sup> as well as a short caption in square brackets and a label for back-referencing, so that we can use `\ref` or the equivalent command `\autoref` from the `hyperref` package. E.g. we can reference the example figure as Abbildung 1. Additionally, we set the source of the figure using the custom `\figuresource` command.



Abbildung 1: An Artist, The artwork title, Where was it made?, The year, Material, Measurements, Where is it kept?, Inventory number.

We can then include a list of figure sources at the end of the document:

## Abbildungsnachweise

Abbildung 1: © graphicx package.

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<sup>10</sup>Kunstgeschichtliches Institut 2023, 10,25.

<sup>11</sup>Ebd., 25–26.