

## Supplement to the MATILDA Consortium Agreement for all students who wish to study MATILDA at the Ruhr-University

Regarding Art. 2 Paragraph 7 of the Agreement: For Students wishing to complete their MATILDA Studies in Bochum, the Master thesis will be credited with 20 CPs according to the exam regulations at the RUB (Gemeinsame Prüfungsordnung). Students will be required to take Modules credited with 10 CPs as Electives (Ergänzungsbereich).

All MATILDA students will be held to study the Single Subject Master Program History. The MATILDA Specialisation can only be studied in the field of Modern History. According to the rules of the Single Subject Track, students wishing to complete their Master (i.e., write their Master thesis) at the RUB and be awarded a degree by the RUB have to ensure that they have covered two time periods within this (i.e., two out of Early Modern History, History of the 19<sup>th</sup> Century or History of the 20<sup>th</sup> to 21<sup>st</sup> Centuries), as well as one specialised subject (*Women's and Gender History or Historiography or Feminist Theory*).

Students may choose to study any one of the four semesters listed in the sample curriculum attached to this form. This will ensure that they fulfill the requirements of the RUB exam regulations (Gemeinsame Prüfungsordnung). It will also ensure that students from abroad can study at the RUB for one or semester(s) and fulfill the requirements of the partner university or universities they may also wish to study at.

The MATILDA specialisation in Bochum is open only to those students who have a Bachelor's Degree in History.

Students wishing to complete their MA studies in Bochum have to demonstrate knowledge of three foreign languages, among them English, before they register for their MA Degree. Should they wish to write their MA thesis in the Early Modern Period, one of the three languages has to be Latin.

Grades listed in the Consortium Agreement for the RUB will be held to correspond to the following:

A	1,0 1,3
B	1,7 2,0
C	2,3 2,7
D	3,0 3,3
E	3,7 4,0
F	4,3 etc.