







Supervision Agreement X-Tutorials

1 Preamble

(1) What are X-Tutorials?

X-Tutorials are collaborative student research projects that are initiated and carried out by students: Two student project leaders conduct research with other students as a team on a topic of their interest.

Students who would like to offer an X-Tutorial can apply (usually in pairs) for funding as part of the Berlin University Alliance's Student Research Opportunities Program (StuROP^x) in response to a call for proposals. Successful applicants will receive a research scholarship for academic qualification (€550/month) for a period of 12 months.

To ensure that the student research projects can be implemented without major problems or setbacks, each X-Tutorial has a subject-specific supervisor.

(2) What are the tasks of a supervisor?

The subject-specific supervisor

- advises the X-Tutorial in terms of content and methodology and in close exchange: (1) in the application process, (2) in the implementation of the project and (3) in the preparation of the project's research results,
- formulates a brief assessment of the relevance and feasibility of the X-Tutorial (see section 3),
- formulates a brief assessment of the applicant's suitability as a student project leader of an X-Tutorial (see section 4),
- takes responsibility for the module, i.e. confirms the successful completion of the X-Tutorials module¹ to the participating students and ensures that the students can complete the project.
- provides support with organizational issues (e.g. booking rooms or lab spaces, access to technology or learning platforms),
- mediates possible conflicts with participating students or other stakeholders (e.g. at the institute or in the administration).

¹ The student project leaders have the opportunity to make their X-Tutorial visible as a research tutorial in the course catalogs of the four BUA partner institutions. The participating students can then gain credit points that can be credited in the extracurricular area using the "Student Research Project - X-Tutorial" module.



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2 Information on the applicants and the X-Tutorial

last name, first name 1st applicant						
last name, first name 2nd applicant (optional)						
title of the planned X-Tutorial						
3 Assessment of the planned X-Tutorial by the supervisor						
How would you rate the quality of the project in t research question or the topic of the X-Tutorial reassess the feasibility of the project? How realistic (max. 2,500 characters incl. spaces)	elevant, innovative and/or original? How do you					

4 Assessment of applicants' suitability as future project leaders of an X-Tutorial

With this scholarship, the Berlin University Alliance would like to support students interested in research with a particular focus on early career development. Applicants must be able to carry out and lead a collaborative research project with other students. Please assess here - as far as possible - the suitability of the applicants: in terms of their research skills and their potential for an academic career, in terms of their independence/reliability/reflectiveness and also in terms of their teamwork skills and social skills. (max. 1,500 characters, including spaces)					
5 Assurance of supervision by the supervisor					
I hereby declare that I agree to take over the subject-specific supervision for the X-Tutorial in the					
sense of the tasks described in section 1.					
university	☐ FU	☐ HU	☐ TU	☐ Charité	
faculty					
institute					
last name, first name of supervisor					
date					
signature of supervisor					
	I.				