Credits

The table below, which can be used when drafting the research proposal, provides some guidance for determining the value of certain research activities

|  |  |
| --- | --- |
| Activity  | credit value |
| Publication | at the supervisor’s discretion  |
| Presentation given in a world language at a competitive conference of international-regional significance (the location can be Hungary): | 6-8 |
| Presentation given in mother tongue at a competitive conference of local-national significance: | 4-6 |
| Participation as speaker in an event of smaller significance (workshop, round table discussion, professional interview, etc.). High profile invitee status can earn further credits. | 2-3 |
| Study visit abroad (subject to the research content): | max 15 |
| Participation in a summer / winter university  | max 6 |
| Independent research, activity related to a research career based on the report submitted to the supervisor (e.g. compiling databases, conducting an interview, reviewing academic literature, analysing data, performing simulation, organisational work of an academic nature, book editing, journal editing, revision, acting as a referee) | max. 15 (per semester, per form of activity, general rule: 30 working hours / 1 credit) |
| Participation in discussion of thesis proposal or public defence | 1 |
|  |  |
| Research proposal prepared in English at the end of the third semester and presented within the framework of the research forum  | 6 |
| Research proposal prepared in English during the fourth semester before the comprehensive examination and presented within the framework of the research forum | 10 |

The following points provide guidance for the evaluation of teaching and education organisation activities. They can be used for orientation when drafting the work plan.

1. for teaching a full semester subject, 6 credits
2. correction of written homework/classroom test/written examination, (points may vary)
3. thesis supervision (2 credits/semester),
4. thesis evaluation (1 credit),
5. consulting activity with respect to papers approved by TDK (Students’ Scientific Association) (3 credits),
6. classroom visit/job shadowing (2 credits for a complete semester),
7. organisation of education activity (field work, etc.) (2 credits).