# Module description

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| Module | Green Project Development and Management |
| Study courses | All Master & PhD courses at HNEE & UNFU |
| Semester | Summer term |
| Module coordinator | Prof. Dr. Ihor Soloviy |
| Lecturers | Prof. Dr. Ihor Soloviy, Prof. Dr. Orest Kiyko, + guests |
| Status | Specialisation module  |
| ECTS-Credits | 6 |  |
| SWH | 4 | Workload: 150 h |
| Max. study places | ~6 from each university |  |
| Teaching form | Blended Learning (online and offline mix) with lectures (20h), seminars (18h), practical exercises (22h) and self-study (90h) | Module type: partly blocked (22.05. – 26.5.2023), 6 online meetings before and after block week on Wednesday afternoons (13:30-15:30h) |
| Language | English |  |
| Entry requirements | Good English level (at least B2), no proof needed |
| Examination form | Project presentation (50%) project report (proposal) (50%)  |
| Goal | Students are able to develop a project idea towards a project application in an international and interdisciplinary team. They have an overview of the EU-funding landscape as well as about the management of projects and teams. |
| Content | The course introduces the students to the project management logic. Using examples presented, but above all using a project application to be developed by the participants themselves, the various steps in the development of a project application are performed and reflected upon. These include: Identification of ideas, situation analysis with target group analysis, formulation of goals and development of a project intervention logic; and based on this: concrete project planning with partner setting, work packages and responsibilities as well as time and budget planning. Emphasis is placed on the precise alignment of the project idea with the funding programme objectives and criteria, as well as on the presentation of the long-term impact and usability of the project results.A special focus this time will be on Ukraine-specific (post war) issues and thus on the sustainable restoration of socio-ecological systems. For this, the participation and integration of the students in meetings of the think tank ERUkA, founded in November 2022, is planned. In this think tank, a large number and diversity of Ukrainian academics and practitioners work together to identify project ideas, use synergies and jointly develop projects for a green reconstruction and transformation of Ukrainian socio-ecological systems.This module is jointly implemented by the HNEE and the Ukrainian National Forestry University. There will be a maximum of 6 graduate students from each university participating. After an initial introductory event that gives an overview of the module and initiates the group building and idea generation, the students transition into the first online working phase supported by a diverse set of online materials (videos, texts, …) as well as constantly available coaching. The core of the course will be the block week from 22nd till 26th May 2023, in which all participants will meet in Eberswalde and engage intensively full-time on-site in group work with coaching. Afterwards, the groups will finalise the project proposal as final delivery end of July.  |
| Competences | Technical competence(20%) Media competence(20%) Methodological competence(20%) Social competence(20%) Personnel competence(20%) |