

Registering Credit Points for Activities

This form is used to register Credit Points within the category “Activities” in the yDiv curriculum.

Name of doctoral researcher

Type of activity

Acting as elected PhD representative (*yDiv board, iDiv council, EOC, PhD meetings, PhD councils of universities*) ▶ **1 CP**

Presenting a poster or talk at an international conference ▶ **1 CP**

Supervision of pupil’s internship ▶ **1 CP**

Acting as teaching assistant/assisting the supervision of BSc or MSc research projects ▶ **1 CP**

Organising events at yDiv/iDiv (*e.g. iDiv conference, yDiv retreat, iDiv seminar series, hosting guest scientists*) ▶ **1 CP**

Participation in 10 seminar series talks & writing a brief summary ▶ **1 CP**

Scientific outreach activities (*e.g. interviews with the media, Long Night of the Sciences*) ▶ **1 CP**

Other activity ▶ **depending on hours**

Name of activity

Date and time of activity

Brief description of the activity *if applicable: please insert the name of the person responsible for the event/lecture/board*

Time spent *only if depending on hours*

Granted Credit Points filled in by yDiv coordination 1 CP = 25–30h

Name of doctoral researcher

Date and signature of doctoral researcher

Name of main supervisor

Date and signature of main supervisor

Name of yDiv coordinator

Date and signature of yDiv coordinator

iDiv is a research centre of the DFG.

iDiv is a central facility of Leipzig University within the meaning of Section 92 (1) of the Act on Academic Freedom in Higher Education in Saxony (“Sächsisches Hochschulfreiheitsgesetz, SächsHSFG”). It is run together with the Martin Luther University Halle-Wittenberg and the Friedrich Schiller University Jena, as well as in cooperation with the Helmholtz Centre for Environmental Research – UFZ.

The following non-university research institutions are involved as cooperation partners: the Helmholtz Centre for Environmental Research (UFZ), the Max Planck Institute for Biogeochemistry (MPI BGC), the Max Planck Institute for Chemical Ecology (MPI CE), the Max Planck Institute for Evolutionary Anthropology (MPI EVA), the Leibniz Institute DSMZ – German Collection of Microorganisms and Cell Cultures, the Leibniz Institute of Plant Biochemistry (IPB), the Leibniz Institute of Plant Genetics and Crop Plant Research (IPK) and the Leibniz Institute Senckenberg Museum of Natural History Görlitz (SMNG).