

The visualization captures the potential for collaboration among doctoral students and faculty members from various CEU units, based on their common research interests. The size of the nodes represents the potential for a topic to bridge among different disciplinary communities (larger node sizes mean more potential). Node colors represent distance between topics (lighter colors mean more distance). Two interesting things can be observed: (1) which are the central topics to the CEU community as a whole and how they span the disciplinary boundaries into related fields, and (2) the high number of isolated communities of scholars with very peculiar research interests. This graph is the result of a Center for Network Science project, in collaboration with the OSF-CEU Liaison Office of the Open Society Foundations, Budapest.

