

11. CONSTELLATION HUB

AT THE UNIVERSITY OF
GRONINGEN//
FACULTY OF MEDICAL
SCIENCES//

MONDAY 20.02.2023

from 14.00

TUESDAY 21.02.2023

until 15.00

FACULTY OF MEDICAL
SCIENCES / UMCG
ANTONIUS DEUSINGLAAN 1
GRONINGEN

The issue In logistics, hubs are nodes where goods from the periphery are brought together in order to then redistribute them. Using this metaphor, the Infosyon Constellation Hub aims to be a collection point for innovation ideas and initiatives. There are many settings and ways for innovation, creating new insights, and for the systemic constellation method to develop further. The scientific field is one of those settings and scientific research is one of the ways to innovate and to increase our understanding. In the last decades, globally academics from diverse backgrounds and disciplines have pursued research involving systemic constellations. Also, systemic constellations are successfully used as a research tool itself. In addition, systemic constellations

increasingly have found their way into the academic teaching environment. At multiple universities, systemic constellations are used for teaching and learning of students and staff.

These academic researchers and teachers often work solitarily and may always not always be aware of the work that is done by colleagues in other institutions. Enabling connections and exchanges between these researchers and teachers may open new avenues for developing innovative academic education and new research collaborations. Moreover, bringing these spirits together, may create synergy and mutual inspiration on how to use systemic constellations in scientific work and academic teaching.

Host **Salome Scholtens**

venue **The academic hospital Groningen**

Organised by **infosyon e.v., Salome Scholtens,**

Katrina Barry, Barbara Malmstöm and

Helena Kuusisto-Ek Registration **office@infosyon.de**

Overall, the mission for this Infosyon Constellation Hub meeting is to bring together systemic constellations in the academic context. We aim to collect and connect research initiatives and scientific insights as well as to collect and connect experiences in teaching in the academic context.

Importantly, we welcome all disciplines and all backgrounds, as well as researchers, teachers, and people with an interest in research. Participants may come from universities, universities of applied sciences, research institutes, companies, or may be self-employed. Experience with research or the academic context in whatever way is valued but is not essential.

The format The Constellation Hub is open to anyone interested in developing systemic constellations in universities. There are no speakers or agenda items for the meetings. The group works with the issues that are relevant to those involved at the time of the meeting. The meetings do not serve to prepare the well-known scientific products such as conferences or publications. Rather, it serves to provide co-creative spaces in which experiences can be exchanged, courage collected, experiments made, and innovations germinated. In the previous meetings between 15 and 25 people have met from universities and other related communities from around the world.

Past Constellation Hubs

Universität Bremen (2017), **Universität Witten-**

Herdecke (2018), **Universität Oldenburg** (2018),

Hochschule Ansbach (2019), **Universität Hamburg**

(2019), **Hochschule Fulda** (2020), **online** (2020), **Steinbeis**

Hochschule Berlin (2022) **Zurich ZHAW** 2022