





Conference program

Tuesday	/ June13 th
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Tuesday June 13 th		
9:00 - 9:30	Registration, coffee/tea, entrance floor	
9:30 – 10:00	Room: Gunnar Johansson in the basement Inauguration by Vice-Rector Torsten Svensson Welcome and introduction by Svante Axelsson and Amelie Hössjer	
10:00 – 11:00	Interactive Team Work Skills - Some Characteristics and Functions Key note lecture by Are Holen, Professor Emeritus MD PhD Psychiatrist Room: Basement, Gunnar Johansson	
11:10 – 12:10	Perspectives on Groups and How to Support them Plenary lecture by Tomas Jungert, Associate Professor in Psychology Room: Gunnar Johansson in the basement	
12:10 - 13:00	Lunch (on entrance floor)	
13:00 – 16:00	Parallel workshops: PBL, EiT (Experts in Team) and ALC. Rooms on second floor: ALC in Laborativa lärosalen, EiT in Stormen (21:241) and PBL in Stormen (21:236). Coffee/tea will be served at 15:00	
16:10 – 17:15	Oral presentations in parallel sessions, see next page. Rooms: second floor	
17:30 – 18:00	Walk through Botanical Garden, to the castle and further to the church and city centre	
19:00	Dinner at Restaurant Cousteaux, Drottninggatan 12	
Wednesday June 14 th		
9:00 – 10:00	Bridging the Gap between Theory and Practice. Some Theoretical Tools for Effective Group Work Plenary lecture by Eva Hammar Chiriac, Associate Professor in Psychology Room: Gunnar Johansson in the basement	
10:00 - 10:45	Presentation of Posters, coffee/tea, entrance floor	
10:45 – 14:30	Parallel workshops: PBL in Stormen (21:236), ALC in Salen, and EiT in Stormen (21:241)	
12:00 – 13:00	Break for lunch (on entrance floor)	
14:30 – 15:00	Coffe/tea and Posters, entrance floor	
15:00 – 15:40	Parallel workshops with the specialists Your own choice: PBL in Stormen	
15.00 - 15.40	(21:236), ALC in Salen, and EiT in Stormen (21:241)	





Oral presentations in parallel sessions, Tuesday 13 June

Room	Session 1 16:10–16:40	Session 2 16:45–17:15
Stormen, 21:236	Cajander, Daniels, Peters On the development of interdisciplinary teamwork skills	Cajander, Daniels, Pears Using personas as a method to develop interdisciplinary teamwork skills
Orkanen, 21:241	Barheim et al How to make student interprofessional workplace teams effective and innovative	Kjær Johansen Experts in teams – a method for innovation teaching
Laborativa lärosalen 1	Stockenstrand Building ethical awareness in banking education: The benefits of the Jigsaw model	Seibert, Munke Master's students in biotechnology working in teams
Laborativa lärosalen 2	Mosdal Jensen Experts in innovation teams	Klintrup Nielsen EIT Starting point for co- creation and innovation
21:240	Monrad Spliid From directive to inquiry- based facilitation of engineering student groups projects: A case-study of changing facilitation practice in a project-organized and problem-based learning environment	Holen, Sortland Teamwork indicator. An exercise for better team performance





Posters

Andreasen, Nihlén Fahlquist, Furberg, Sundström and Henriksson Learning in groups: Role-play with ethical focus in biology education

Krag Nygaard Experts in teams as a Nordic network

Michaëlsson

Critical competence intersects bildung and screen: Confronting challenges of ICT via learning in groups

Michaëlsson Key drivers for learning in groups

Munke and Seibert Group work in the biotechnology project course

Sjølie, Strømme and Boks-Vlemmix Teachers in team — a case study of group work in teacher education