

**Schedule for PhD course CoRe – Collaborative Use of Interactive
Digital Representations for Learning, spring 2018, March 6-7+May 3**

<i>Time</i>	<i>Tuesday March 6</i>	<i>Responsible</i>
10-10:30	Welcome and introduction; roundtable presentation of who we are	Anders Kluge
<i>PRESENTATION AND DISCUSSION OF SELECTED LITERATURE</i>		
10:30-11:15	Meta studies part 1 (Clark, et al., 2015; Connolly, et al., 2012; McElhaney, et al., 2015; Smetana & Bell, 2012; Young, et al., 2012)	Anders Kluge
11:15-11:30	<i>Break</i>	
11:30-12:15	Meta studies part 2 (Clark, et al., 2015; Connolly, et al., 2012; McElhaney, et al., 2015; Smetana & Bell, 2012; Young, et al., 2012)	Anders Kluge
12:15-13:30	<i>Lunch</i>	
13:30-14:15	Representations and learning part 1 (Dolonen & Kluge, 2015; Kluge & Bakken, 2010; Kluge & Dolonen, 2015; Kozma, 2003; Parnafes & DiSessa, 2004)	Jan Dolonen
14:15-14:30	<i>Break</i>	
14:30-15:15	Representations and learning part 2 (Dolonen & Kluge, 2015; Kluge & Bakken, 2010; Kluge & Dolonen, 2015; Kozma, 2003; Parnafes & DiSessa, 2004)	Jan Dolonen
15:15-15:30	<i>Break</i>	
15:30-16:15	Virtual worlds and roleplay part 1 (Bos, et al., 2014; Bulu, 2012; Cipollone, Schifter & Moffat, 2014; Dede, 2009; Mørch, et al., 2017; Nebel, Schneider & Rey, 2016; Silseth, 2012)	Anders Mørch
16:15-16:30	<i>Break</i>	
16:30-17:15	Virtual worlds and roleplay part 2 (Bos, et al., 2014; Bulu, 2012; Cipollone, Schifter & Moffat, 2014; Dede, 2009; Mørch, et al., 2017; Nebel, Schneider & Rey, 2016; Silseth, 2012)	Anders Mørch
19:00	<i>Dinner (Trattoria Popolare restaurant)</i> https://www.google.no/maps/place/Trattoria+Popolare/	
<i>Wednesday March 7</i>		
09:00-09:15	Introduction to day 2; Summary of key concepts and technologies from yesterday	Anders Mørch
<i>DATA PRESENTATION AND DISCUSSION</i>		
09:15-10:00	Data session 1	Christian Wahl
10:00-10:15	<i>Break</i>	
10:15-11:00	Data session 2	Magdalena Kersting
11:00-11:15	<i>Break</i>	
11:15-12:00	Data session 3	Ilya Musabirov
12:00-13:00	<i>Lunch</i>	
13:00-13:45	Data session 4	Jan Dolonen
13:45-14:00	<i>Break</i>	
14:00-14:45	Data session 5	Anders Kluge
14:45-15:00	<i>Break</i>	
15:00-15:45	Data session 6	Anders Mørch
15:45-16:15	Summary of what we have learned; ideas for own papers; plans for May 3 rd , Goodbye!	Anders Mørch

Note: we can accommodate additional data sessions, let us know if you would like to present? Times can vary up to +/- 15 minutes pending delays. We will finish on time.