



GJELDER FOR STUDIEÅRET 2015/2016

ELE 3766 Social Networks and Communities

Studium

Valgkurs

Kursansvarlig

Christian Fieseler

Institutt

Institutt for kommunikasjon og kultur

Semester

Se studieplan for aktuelt studium

Studiepoeng

7,5

Undervisningsspråk

Engelsk

Innledning

Læringsmål

Forkunnskaper

Obligatorisk litteratur

Bøker:

Kadushin, Charles. 2012. Understanding social networks : theories, concepts, and findings. Oxford University Press

Annet:

Articles available on Itslearning

Anbefalt litteratur

Bøker:

Howe, Jeff. 2009. Crowdsourcing : why the power of the crowd is driving the future of business. Crown Business
Palfrey, Jeffrey and Urs Gasser. 2012. Interop : the promise and perils of highly interconnected systems. Basic books

Shirky, Clay. 2011. Cognitive surplus : creativity and generosity in a connected age. Penguin Books

Artikler:

Borgatti, S.P. & Foster, P. 2003. The network paradigm in organizational research : a review and typology. Journal of Management. 29(6). 991-1013

Boyd, D. & Ellison, N. B. 2007. Social network sites : definition, history, and scholarship. Journal of Computer-Mediated Communication. 13(1). 210-230

Enders, A., H. Hungenberg, H.P. Denker, S. Mauch. 2008. The Long Tail of Social Networking : Revenue Models of Social Networking Sites. European Management Journal. 26(3). 199-211

Granovetter, M. 1973. The strength of weak ties. American Journal of Sociology. 78(6). 1360-1380

Kaplan, A.M., Haenlein, M. 2010. Users of the World, Unite! The Challenges and Opportunities of Social Media. Business Horizons. 53(1). 59-68

Kietzmann, J.H., Hermkens, K., McCarthy, I.P., Silvestre, B.S. 2011. Social Media? Get Serious! Understanding the Functional Building Blocks of Social Media. Business Horizons. Vol.54(3). 241-251

Emneoversikt

Dataverktøy**Læreprosess og tidsbruk****Ressursbruk**

30 hours - Lectures
9 hours - Presentations
6 hours - Group work
45 hours total

Eksamen**Eksamenskode(r)****Hjelpemidler til eksamen****Kontinuasjon****Tilleggsinformasjon**