Meine Aktivitäten für das ITAS 2014/2015

Rüdiger Trojok

Artistic Works

July 2015	Stadtfest, Karlsruhe, Germany, Theatrical Intervention on Synthetic Biology with ITAS and ZAK from Karlsruhe Insitute of Technology
2014 / 2015	Cloud Services, a fictional biotech startup that allows to engage the rhetoric of techno-optimism that promises impossibly bright technological solutions to problems we face in the Anthropocene. Project in collaboration with the artist Karolina Sobecka http://www.nephologies.com/CloudServices/

Interviews in German mass media

20 August 2015	Planet Wissen (TV, Online), Biohacking: Forschen in der Garage, Inka Reichert http://www.planet-wissen.de/natur/forschung/gentechnik/biohacking-100.html

Grants

June 2014	Helsinki, Pixelache Festival & KIT, Synenergene programme, travel funds for the biocommons workshop
January 2015	Helsinki, Biofilia, Aalto University, funding for a one week workshop including travel budget and wages for 5 teachers and laboratory materials for 10 students. Also access to the laboratory was granted for free.

Teaching activity

6 October 2014	LTMKS project space, Vilnius, Lithuania, workshop on “Biostrike” and the antibiotic crisis https://www.facebook.com/events/345534882282459/permalink/345540298948584/
21-24 September 2014	SNET Conference, Karlsruhe, Germany, "Hands-on" workshop on biohacking and the antibiotic crisis https://www.itas.kit.edu/veranstaltungen_2014_snet.php
24 – 31 January 2015	Biofilia, Helsinki, Finland, 1 week long laboratory workshop and lectures on synthetic biology practising plasmid design, PCR, gelelectrophoresis, gibson assembly, plant and bacterial transformation and electrowetting
6 - 8 June 2014	Seminars Biocommons Camp Helsinki, Finland, discussing legal, social and ethical implications of Synthetic Biology and open source biology, preparing for a new licensing regime in the life sciences. http://www.pixelache.ac/festivals/festival-2014
4 - 8 July 2015	Biocommons Camp, ruralhub, Italy, discussing legal, social and ethical implications of Synthetic Biology and open source biology, preparing for a new licensing regime in the life sciences. http://www.commons.camp/bio-commons-lab/