Seminar IRH-ICUB

Consciousness and Cognition: An Interdisciplinary Approach

https://irhunibuc.wordpress.com/2016/04/05/new-seminar-consciousness-in-

philosophy-and-neuroscience/convenor

Dr. Diana Stanciu

https://irhunibuc.wordpress.com/visiting_scholars

Date: Tuesday, 28 June 2016, 17h

Place: IRH-ICUB (1 D. Brandza Str.), conference room

Drd. Toni Gibea University of Bucharest, Faculty of Philosophy

Toni Gibea is a PhD student at University of Bucharest, a member and research assistant of the Research Centre in Applied Ethics, the University of Bucharest. He holds a BA and an MA in Applied Ethics and Moral Philosophy from the University of Bucharest. His main interests are: experimental ethics, moral philosophy and especially David Hume's moral philosophy. Toni studied for two months in Oxford at the Uehiro Centre for Practical Ethics as a visiting student and published an article for the Uehiro blog, *Performance enhancers and smart drugs in e-sports*. The last published article is: *Does experimental ethics have a normative account?* In: *Balkan Journal of Philosophy*, vol. 8, Issue 1, 2016.

Should We Ban the Use of Cognitive Enhancement Drugs in E-sport Competitions? What is Their Impact on Human Consciousness?

In 2015, after an e-sports (electronic sports) player declared that he and his colleagues were on Adderall during a tournament, many strong negative reactions fueled the media. This huge wave of negative reactions determined ESL (Electronic Sports League) to take action against the use of Adderall and other cognitive enhancing drugs by banning and randomly testing the players during competitions. I will argue that the decision to ban cognitive enhancement dugs might not be the most effective solution if one wants to fight against their use – even more since there are arguments against the claim that by using these performance enhancing drugs one is doing something morally unacceptable. Moreover, I will look into the relevance of such an issue for the study of human consciousness.