## **Mandatory Assignment**

**Subject for last part**: Data modelling and database design

**Assignment**: You have to make a video (screencast), where you tape what you do on the screen. In the video there should be a conceptual walk-through of data modelling and database design. There should also be a practical part, where you show how to use DDL (Data Definition Language) to make tables.

**Duration**: Minimum 2 minutes. Maximum 7 minutes.

**Target group**: A student at Web development. As the finish of the mandatory assignment you have to give feedback to three of your co-students, that have also made a video.

**Tool**: You can download the program Camtasia from <a href="www.techsmith.com/camtasia.html">www.techsmith.com/camtasia.html</a>. They have a 30 day trial. If you prefer you can use another screencast program that you have experience with.

**Hand-in:** Upload your video to YouTube, Vimeo or similar. When you upload you can choose that your video is hidden, so that it does not appear in search results – if you do not want everyone to see your video. The most important is that you include a link with your mandatory assignment.