

Göttingen Student Workshop: Egyptology meets IT

Friday 18.11.2016, Seminarraum 1, Heyne-Haus, Papendiek 16, Göttingen

9:00

Welcome and introduction (Camilla Di Biase-Dyson)

9:15 – 10:00

The technology of managing hieroglyphs on computers – Bob Richmond (Contributor to Microsoft)

10:00 – 10:45

A virtual reality project with Google cardboard in co-operation with the National Museum of Antiquities in Leiden – Heleen Wilbrink (ING)

10:45 – 11:15

Break

11:15 – 12:00

Digital Encoding of Hieroglyphic-Egyptian Text Artefacts according to the Text Encoding Initiative Guidelines (TEI XML) – Daniel Werning (TOPOI, Berlin)

12:00 – 12:45

TEI XML Workshop – Daniel Werning (TOPOI, Berlin)

12:45–14:00

Lunch

14:00 – 14:45

Inputting Unicode hieroglyphs for a DH project and the future of Egyptology, introduction to SINUHE (Sublime Inputting of Unicode for Hieroglyphic Egyptian) – Marwan Kilani (Oxford) and So Miyagawa (Göttingen)

14:45 – 16:45 *Participation requires registration and also participation in a pre-workshop set up of software, fonts and keyboard layout with So Miyagawa.*

SINUHE Workshop – Marwan Kilaani (Oxford) and So Miyagawa (Göttingen)

16:45–17:00

Concluding remarks