Workshop on

Scientific Imaging of the Dead Sea Scrolls

Monday, 22 February 2021, 13:00 - 18:00 CET

An open one-day workshop gathering Dead Sea Scrolls experts and scholars in analytical and scientific imaging methods. The workshop is organized as part of The Lying Pen of Scribes – Manuscript Forgeries, Digital Imaging, and Critical Provenance Research (RCN FRIPRO Toppforsk 2019-2024 (https://lyingpen.uia.no/about/).

Considering the impact of COVID-19, the safety and well-being of all participants is our priority. Therefore, the workshop will be held fully virtual. A link to Zoom rooms will be published in our website and shared by email with instructions and guidelines on how to join a few days before the workshop.

Registration is mandatory and is due **18 February 2021** through the following link: https://nettskjema.no/a/185097#/page/1

Workshop program

13:00 – 13:10	Opening and Introduction Sule Yildirim Yayilgan, NTNU-Norwegian University of Science and Technology
13:10 – 14:00	"Material Analysis of the Dead Sea Scrolls: Method – Interpretation – Presentation" Ira Rabin, BAM–Federal Institute for Materials Research and Testing
14:00 – 14:30	"Deciphering Dead Sea Scrolls in Light of Imaging Techniques" Michael Langlois, University of Strasbourg
14:30 – 14:50	Coffee break
14:50 – 15:20	"Digital Palaeography of the Dead Sea Scrolls: A Case Study on the Great Isaia Scroll (1QIsa ^a)" Maruf A. Dhali, University of Groningen
15:20 – 16:05	"Lessons Learned from the Scientific Analysis of the Museum of the Bible (MOTB) Dead Sea Scroll Collection" Colette Loll, ArtFraudInsights
16:05 – 16:35	Break
16:35 – 17:15	"Imaging Activities at the Colourlab and Their Cultural Heritage Applications" Jon Y. Hardeberg, Sony George, Hilda Deborah NTNU-Norwegian University of Science and Technology
17:20 – 17:50	Panel discussion
17:50 – 18:00	Closing remarks Arstein Justnes, University of Agder

