

CRANE WORKSHOP:

Ceramic Analysis, Data Integration, and Cross-Project Collaboration

Friday, March 21, 2014

Anthropology Building, Room 130
19 Russell Street, Toronto

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|-------------|--|
| 9:15 – 9:30 | Welcome and Introductions (Tim Harrison) |
| 9:30-10:00 | Ceramic Shape Recognition Project (Steven Edwards) |
| 10:00-10:30 | 3D Artifact and Pottery Visualizations (Stephen Batiuk) |
| 10:30-10:45 | Coffee Break |
| 10:45-11:15 | Durham Petrography Project (Kamal Badreshany) |
| 11:15-11:45 | Levantine Ceramics Project (Andrea Berlin) |
| 11:45-12:30 | Discussion |
| 12:30-2:00 | Lunch |
| 2:00-2:30 | OCHRE Data Integration Update (Stan Klassen/Rasha Elendari) |
| 2:30-3:00 | CRANE Cross-Project Analysis and Collaboration (Miller Prosser) |
| 3:00-3:30 | Collaborative Programming in an Application Programming Interface (Raoul Alwani) |
| 3:30-3:45 | Discussion |
| 3:45-4:00 | Coffee Break |
| 4:00-4:30 | Archaeological Data Mining Using the CRANE Framework (Darren Joblonkay) |
| 4:30-5:00 | 3-D Visualizations of Landscapes, Urban Settlements, and Architecture (Stephen Batiuk/Dominique Langis-Barsetti) |
| 5:00-5:30 | Discussion |

If you are a person with a disability and require special accommodation please contact Stanley Klassen at 416-978-1135 to make appropriate arrangements. For more information about the CRANE Project, please visit the project website: www.crane.utoronto.ca.