PROGRAMME

TIME TABLE

14.00 - 14.15 Registration - Atrium Rijksmuseum

Session I

14.15 - 14.20 Word of welcome by Robert van Langh - Auditorium

14.20 - 14.50 **Keynote lecture** Abbie Vandivere, Mauritshuis

The Girl in the Spotlight: a technical (re-)examination of Vermeer's Girl with a Pearl Earring in front of the public

14.50 - 15.15 **Pitches**

- 1. Sample books as sources for historical research: from business communication to global relations | Jantiene van Elk, TextielMuseum
- Coating materials on 17th century silvered and gilt leather
 - Eloy Koldeweij, Cultural Heritage Agency of the Netherlands on behalf of Museum de Lakenhal
- 3. Roman Glass and recent restorations: the relation between the composition of the ancient glass and the recent used materials for restoration
 - René van Beek, Allard Pierson Museum/University of Amsterdam
- 4. A rebirth of reproductions: 3D printing as a conservation strategy for paintings
 - Liselore Tissen, Leiden University/Delft University of Technology
- 5. Modern times: the Talens production archive and the use of new synthetic organic pigments by artists in the early 20th Century
 - Klaas Jan van den Berg, Cultural Heritage Agency of the Netherlands

15.15 - 15.45 Coffee/tea break - Foyer auditorium

Session 11

15.45 - 16.10 **Pitches**

- 6. What happened with the Master of Saint Veronica's Triptych with the Virgin surrounded by Saints? Friso Lammertse, Museum Boijmans van Beuningen
- 7. Contemporary silver: the challenges of conservation
 - Arjenne Bouwknegt, Nederlands Zilvermuseum Schoonhoven
- 8. (Slide) knowledge is power: interpreting and conserving reversal film transparencies
 - Lénia Oliveira Fernandes, Nederlands Fotomuseum
- 9. Meermanno's mystery manuscript
 - Erik Geleijns, Museum Meermanno
- 10. Chalcochronology: a method for dating paintings on copper supports Arie Pappot, Rijksmuseum - Jørgen Wadum, CATS Copenhagen

16.10 - 16.40 **Discussion** Maarten van Bommel, University of Amsterdam

Realising NICAS On Demand

16.40 - 16.45 Concluding remarks by Benjamin Rous