

Shakespeare's Globe Gesture Lab

Programme

Friday 5 November

9.30am - 10.00am: Registration

10.00am – 11.30am: Dr. Paul Menzer (Mary Baldwin College) and Thadd

McQuade (Freelance Practitioner)

'Ink, Inc'

Nancy W Knowles Lecture Theatre

11.30am – 11.45am: Comfort Break

11.45am – 12.30pm: Dr. Bridget Escolme (Queen Mary London)

'Gestural Vocabularies of Madness'
Nancy W Knowles Lecture Theatre

12.30pm – 1.30pm: Lunch

1.30pm – 3.30pm: Experiment 1 – Ben Naylor and Anna Morrissey

(Central School of Speech and Drama)

'The Bulwer Project' *Inigo Jones Studio*

3.30pm – 3.45pm: Tea Break

3.45pm – 5.00pm: Dr. Evelyn Tribble (University of Otago, New Zealand)

'Gesture as Techne: A Distributed View or Gesture and the

History of skill'

Nancy W Knowles Lecture Theatre

5.00pm – 6.00pm: Reception



Saturday 6 November

10.30am – 12.30pm: Experiment 2 - Tom Cornford (University of Warwick)

Thinking with your Hands: Michael Chekov's 'Language of

Gestures' Stage

12.30pm – 1.30pm: Lunch

1.30pm – 2.45pm: Professor John Astington (University of Toronto)

'The Language of Action'

Nancy W Knowles Lecture Theatre

2.45pm – 3.00pm: Tea Break

3.00pm – 4.15pm: Dr. Farah Karim-Cooper (Shakespeare's Globe)

'Gestural Narratives'

Nancy W Knowles Lecture Theatre

4.15pm – 4.25pm: Comfort Break

4.25pm – 5.45pm: Professor Geoff Beattie (Manchester University)

Nancy W Knowles Lecture Theatre



Sunday 7 November

10.30am – 12.30pm: Experiment 3 – Andy Kesson (University of Kent) and Stephen

Purcell (Southampton Solent University)

'Here, where you are': investigating dramatic and theatrical

space

Inigo Jones Studio / Stage

12.30pm – 1.30pm: Lunch

1.30pm – 3.30pm: Round Table Discussion and Responses to Experiments

Chair: Farah Karim-Cooper

Respondents: Dr. P.A. Skantze (Roehampton University), Prof. Geoff Beattie (Manchester University), Dr. Bridget Escolme, Prof. John Astington, Prof. Evelyn Tribble (University of Otaga), Prof. Marion O'Connor (University of Kent), Dr. Jacqueline Bessell (Shakespeare

Institute)