

## ArcInTex Symposium; Living Textile Architectures

Three-day hybrid event organised by the Living Textiles Research Group within the Hub for Biotechnology in the Built Environment (HBBE) at Newcastle University

A UK based hybrid event being held simultaneously on-site in Newcastle upon Tyne (UK) and Online.



**Day 1 & Day 2:** Urban Sciences Building, 1 Science Square, Newcastle upon Tyne, Ground Floor, Event Space, G.003. - postcode NE4 5TG

**Day 3:** Devonshire Building on the Newcastle University City Campus - postcode NE1 7RU

### Day 1: Wednesday 12th October 2022

A UK based hybrid event being held simultaneously on-site in Newcastle upon Tyne (UK) and Online. On-site this event will take place inside of the **Urban Sciences Building, 1 Science Square, Newcastle upon Tyne, Ground Floor, Event Space, G.003 - postcode NE4 5TG**

Time	Session	Speaker(s)	Format
9.30 – 10.30	<b>Welcome Coffee Networking inside the Urban Sciences Building, Atrium</b>		<b>On-site only</b>
10.30 – 10.35	<b>Welcome and Introductions</b>	<b>Jane Scott</b> Living Textiles Research Group Lead and HBBE NUAcT Fellow	On-site & online  <b>Event Space, G.003 NE4 5TG</b>
10.35 – 11.00	<b>Introduction to Living Textiles and the Context of HBBE and the ArcInTex Network</b>	<b>Jane Scott &amp; Martyn Dade-Robertson</b> Co-Director of the Hub for Biotechnology in the Built Environment (HBBE)	On-site & online

		<b>&amp; Delia Dumitrescu</b> Professor and Vice-Chair of the Artistic Res. and Educ. Board, Swedish School of Textiles, University of Borås	
11.00 – 11.15	<b>Opening Provocation: Ghost Ecology</b>	<b>Carole Collet</b> Design for Sustainable Futures and Director of Maison/0 (Central Saint Martins)	On-site & online
<b>Five-minute comfort break</b>			
11.20 – 12.40	<b>Session 1: Responsive Bio-textile Hybrids</b> (Single Track Presentations)  Chaired by Delia Dumitrescu (Swedish School of Textiles)	<b>11.20 – Jane Scott (<i>Introduction of the Living Textiles Research Group</i>)</b> Hub for Biotechnology in the Built Environment (HBBE) <b>11.40 – Angela Sherry (<i>Fibre Highways</i>)</b> Hub for Biotechnology in the Built Environment (HBBE) <b>12.00 – Emily Birch</b> Hub for Biotechnology in the Built Environment (HBBE) <b>12.20 – Mangesh Kurund</b> The Bartlett School of Architecture	On-site & online
<b>Sixty-minute lunch break</b>			
13.40 – 14.40	<b>Session 2: Engineering Biology for Future Textiles</b> (Single Track Presentations)  Chaired by Gary Black (HBBE)	<b>13.40 – Roberta Morrow</b> Royal College of Art <b>14.00 – Anastasiya Kishkevich</b> Imperial College London <b>14.20 – Katie Gilmour</b> Hub for Biotechnology in the Built Environment (HBBE)	On-site & online
<b>Twenty-minute comfort break</b>			

15.00 – 15.30	Keynote Presentation	Tom Ellis Imperial College London	On-site & online
15.30 – 16.30	Panel Discussion Chaired by Martyn Dade-Robertson (HBBE)	<i>Panellists:</i> Tom Ellis Imperial College London & Amy Congdon BIOFABRICATE	On-site & online
30 min Transition to the _OME			
17.00 – 19.00	Artefact & Design Showcase Launch Inside the OME		On-site inside the _OME
Closing Comments			

## Day 2: Thursday 13th October 2022

A UK based hybrid event being held simultaneously on-site in Newcastle upon Tyne (UK) and Online. On-site this event will take place inside of the **Urban Sciences Building, 1 Science Square, Newcastle upon Tyne, Ground Floor, Event Space, G.003 - postcode NE4 5TG**

Time	Session	Speaker(s)	Format
09.00 – 09.30	<b>Welcome Coffee Networking inside the Urban Sciences Building, Atrium</b>		<b>On-site only</b>
09.30 – 10.00	<b>Keynote Presentation</b>	<b>Phil Ayres</b> Royal Danish Academy – Architecture, Design, Conservation	On-site & online  <b>Event Space, G.003 NE4 5TG</b>
10.00 – 11.00	<b>Panel Discussion</b> Chaired by Jane Scott (HBBE)	<b>Panellists:</b> <b>Phil Ayres</b> Royal Danish Academy – Architecture, Design, Conservation & <b>Owen Hopkins</b> Farrell Centre Director at Newcastle University	On-site & online
<b>Twenty-minute comfort break</b>			
11.20 – 13.00	<b>Session 3: Textiles as a Biofabrication Strategy</b> (Single Track Presentations)  Chaired by Romy Kaiser & Jane Scott (HBBE)	<b>11.20 – Christine Yogiama</b> Singapore University of Technology & Design <b>11.40 – Svenja Keune</b> (I.N.S.E.C.T) CITA and the Swedish School of Textiles	On-site & online

		<b>12.00 – Andrew Gennett</b> Designer <b>12.20 – Vivien Roussel</b> De Vinci Innovation Center (DVIC, Paris) <b>12.40 – Romy Kaiser (BioKnit)</b> Hub for Biotechnology in the Built Environment (HBBE)	
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Sixty-minute lunch break			
14.00 – 15.20	<b>Session 4: Textiles as an Interface for Multi-Species Collaboration</b> (Single Track Presentations)  Chaired by Lousie Mackenzie (HBBE)	<b>14.00 – Oscar Tomico</b> ELISAVA University <b>14.20 – Paula Nerlich</b> Hub for Biotechnology in the Built Environment (HBBE) & Driving the Human (DtH) <b>14.40 – James Forren</b> Dalhousie University <b>15.00 – Thora Arnardottir</b> BioBabes & Hub for Biotechnology in the Built Environment (HBBE)	On-site & online
Twenty-minute comfort break & walk to the _OME (approx. 20 min)			
16.00 – 17.30	<b>Artefact &amp; Design Showcase Discussion Forum Inside The OME</b>		On-site inside the _OME
Closing Comments			

### **Day 3: Friday 14th October 2022**

A UK based hybrid event being held simultaneously on-site in Newcastle upon Tyne (UK) and Online. On-site this event will take place inside of the **Devonshire Building on the Newcastle University City Campus - postcode NE1 7RU**

<b>Time</b>	<b>On-Site Session</b>	<b>Format</b>
09.00 – 10.00	<b>Optional HBBE Facilities Tour</b> Textiles Workshop, OME and Laboratories	<b>On-site only</b>
10.00 – 13.00	<b>PhD Forum</b> Presentations by PhD Candidates and Early Career Researchers in the Living Textiles field followed by feedback and discussion with an expert panel	On-site & online  <b>Devonshire Building G21/22</b>
<b>Event Close and Thank You</b>		

