

# Tees Nature Conference 2020

 Local Nature|Local People

10.00	<b>Welcome &amp; Introductions</b> Timothy Crawshaw, Chair TVNP and conference MC
10.10	<b>Keynote Speaker:</b> Stephanie Bird-Halton <a href="#">Natural England</a>
10.25	<b>Virtual Nature Reserve Tour:</b> Mat Dove-Jones <a href="#">Tees Valley Wildlife Trust</a>
<b>Interactive workshops choose from either:</b>	
10.40	1. <b>Plot to Plate:</b> Catherine Howell and Elizabeth Homan <a href="#">Barefoot Kitchen CIC</a>
	2. <b>Tour of a Beehive &amp; Taster Session:</b> John Canning <a href="#">Cleveland Beekeepers Association</a>
	3. <b>Wildlife Recording In Your Garden:</b> Fiona Greenwold <a href="#">Environmental Records Information Centre</a>
	4. <b>Tai Chi Taster Session:</b> Mike Pratt <a href="#">Northumberland Wildlife Trust</a>
	5. <b>How &amp; Where to Fish on the Tees:</b> Ben Lamb <a href="#">Tees Rivers Trust</a>
11.10	Welcome back & poll for local nature
11.20	<b>Break with videos sent in by the public</b>
11.30	<b>Sports Outdoors in Nature:</b> Martin Jenkins <a href="#">Tees Valley Sport</a>
11.40	<a href="#">Powered by PechaKucha</a> George Gerring <a href="#">The Water Hub</a> ; Stella Hall <a href="#">Festival of Thrift</a> ; Stuart Gardener <a href="#">West of England Nature Partnership</a>
12.00	<b>TV Natural Capital Account Announcement:</b> Thomas Harle <a href="#">Natural England</a>
<b>Panel for Local Nature with Expert Witnesses:</b>	
12.10	– <b>Natural Assets</b> Mike Leakey <a href="#">INCA</a> <ul style="list-style-type: none"><li>▪ Ecology of the Tees Area</li></ul>
	– <b>Natural Growth</b> Eddie Halstead <a href="#">Environment Agency</a> <ul style="list-style-type: none"><li>▪ Planning &amp; Accounting for Nature</li></ul>
	– <b>Natural Health &amp; Wellbeing</b> Susan Antrobus <a href="#">TV Wild Green Places</a> <ul style="list-style-type: none"><li>▪ People &amp; Nature</li></ul>
12:40	<b>Panel for Local Nature Q&amp;A session</b> chaired by Rachel Murtagh TVNP
13.00	<b>Conference Close</b> Timothy Crawshaw

