## Systems Thinking and Practice in PhD Research: Working Strategically with Farming Systems Research

## **Course programme**

	Morning (9AM)	Afternoon	Evening
Sunday 30th March	<ul> <li>Introductions:</li> <li>sharing our research and systems trajectories</li> <li>working as a critical learning systems (CLS) community</li> <li>reviewing pre-course assignments &amp; taking an overview of the course book</li> </ul>	<ul> <li>Systems theoretical lineages and traditions</li> <li>Implications of these traditions for practice</li> <li>Introducing systemic inquiry (SI session 1)</li> </ul>	'Walking our talk': grounding what has been presented in your own context. Practical exercise over dinner
Monday 31st March	Farming systems research –     learning from history     Exploring contexts &     emerging issues	<ul> <li>How different systems traditions might engage in farming in the future</li> <li>Bridging systems approaches</li> <li>Contextualising you and your PhD research (SI session 2)</li> </ul>	
Tuesday 1 <sup>st</sup> April	<ul> <li>Using systems approaches, tools and techniques</li> <li>Conducting a systemic inquiry at the IFSA symposium (SI session 3)</li> </ul>	Conference registration from 14.00	
Wednesday 2 <sup>nd</sup> April	Conference sessions	Conference sessions	5pm to 6pm CLS community reflections session 1
Thursday 3 <sup>rd</sup> April	Field Trips	Field Trips	
Friday 4 <sup>th</sup> April	Conference sessions	Conference sessions	5pm to 6pm CLS community reflections session 2
Saturday 5 <sup>th</sup> April	<ul> <li>Final course assignment:         Linking your future research trajectory design to systems thinking and practice.         Presentations.     </li> <li>Final reflections</li> </ul>		