	Monday	Tuesday	Wednesday	Thursday	Friday
9-9.30am	Creative Time	Creative Time	Creative Time	Creative Time	Creative Time
9.30-10.45am	Intros & Program Overview Welcome to the Research Intensive, getting to know one another, & what to expect this week Speed networking	The psycho-physiological effects of the arts Learn how the arts affect us psychologically, neurologically and biologically and the implications for major health conditions	The social effects of the arts Learn about the social effects of the arts on individuals and communities and the implications for mental and physical health	The behavioural effects of the arts Learn about how the arts affect our behaviours including an introduction to behaviour change theories from health psychology	Practicalities in Arts in Health: Panel discussion Facilitated Q&A with our teaching faculty, drawing on questions and points raised throughout the week Issues in Arts in Health
	A break with facilitated networking opportunities	Conditions			Fast-fire participatory session considering cutting-edge issues in the field of arts in health
10.45-11.00am		BREAK	BREAK	BREAK	BREAK
11.00-12.30pm	What is Arts in Health? Discover what 'arts in health' encompasses, its 'active ingredients' and 'mechanisms of action' and some of the current key developments in the field	Research Methods in Arts in Health I Introduction to research methods that are applicable to arts in health, overview of epistemology, hierarchies of evidence, and evidence synthesis methods	Research Methods in Arts in Health II Introduction to experimental & mixed methods research for arts and health. Learn how to critically review academic research.	Research methods III An overview of survey, observational, narrative inquiry and grounded theory methods	Group sharing Sharing of posters/tools developed across the week in small groups, with feedback from our teaching faculty
12.30-1.30pm	LUNCH	LUNCH 1.15 - Mindfulness	LUNCH	LUNCH 1.15 - Mindfulness	LUNCH
1.30-3.00pm	An introduction to research & the logic model Introduction to research and how to use a logic model in arts & health	Designing Arts in Health Research: creating a study model Mini lecture and practical session introducing and then applying an implementation matrix and study model to support with research design.	Designing Arts in Health Research: Complexity science Mini lecture and practical session exploring how to apply the INNATE and Multi-level Leisure Mechanisms' Frameworks	Designing arts and health evaluation: the range of toolkits Mini lecture and practical session introducing a new evaluation mapping tool to support with choosing evaluation toolkits and tools	1.30pm finish - end of Research Intensive
3.00-3.15pm	BREAK	BREAK	BREAK	BREAK	
3.15-3.45pm	Walking tour of the grounds of Snape Maltings	Let's reflect Facilitated reflection on learnings of the Intensive so far	Getting creative: practice and arts-based approaches Practical session on learning and applying creative research approaches and tools	Let's reflect Facilitated reflection on learnings of the Intensive so far	
3.45-4.30pm	Welcome drinks reception	Group work and peer learning Small group discussions on today's content and opportunity to develop activities from the day	Group work and peer learning Small group discussions on today's content and opportunity to develop activities from the day	Group work and peer learning Small group discussions on today's content and opportunity to develop activities from the day.	