Day 1 Detailed Programme

09:15 09:50	Arrival & Registration	IoE BEDFORD WAY
09:50 10:00	Welcome Address Fabi Lorencatto	<mark>W3</mark> .01
10:00 10:40	Keynote Heleen Riper	W3.01
11:00 12:00	Parallel Session #1	
	A. Knowledge in Practice DR AMA STUDIO	B. Increasing physical activity through digital ELVIN HALL technology
11:00	John Marsden Memory-Focussed Cognitive Therapy (MFCT) for cocaine-use disorder: preliminary evidence from a randomised controlled trial of a novel psychotherapy	Rowan Johnson Can an online exercise prescription tool improve adherence to home exercise programmes in children with cerebral palsy?
11:10	Tony Moss Measuring the impact of the Capital Card®, a novel form of contingency management, on substance misuse treatment outcomes: A retrospective evaluation	Mark Elliott Investigating the effect of a rewards-for- exercise app on employee wellbeing, physical activity and sleep quality: A pilot study
11:20	Emily Fulton A digital behaviour change intervention with e-referral system to increase attendance at NHS Stop Smoking Services (The MyWay Project): a randomised controlled feasibility trial of StopApp.	Dennis Arts Designing wearable technology for physical activity: the potential of an interdisciplinary approach
11:30	Panagiotis Spanakis The state-motivational nature of alcohol attentional bias in the real world.	Paulina Bondaronek Effectiveness of two popular apps for increasing physical activity: a randomised crossover feasibility trial
11:40	Vicky Myers Changing Exposure Perceptions: A randomized controlled trial of an intervention with smoking parents	Ann DeSmet Selecting relevant socio-cognitive determinants for interventions on adult 24-hour movement behaviours, using the Confidence Interval-Based Estimation of Relevance (CIBER) approach
11:50		Sean O'Connor "In Google we trust" How good are highly visible websites providing advice on physical activity for people with or at risk of type 2 diabetes?
12:10 13:00	Lunch	JE <mark>FFERY HALL</mark>
13:00 13:30	Interactive Poster Session #1	JE <mark>FFERY HALL</mark>

13:40 14:50	Parallel Session #2		
	C. Symposia DRAMA STUDIO	D. Developing and ELVIN HALL delivering digital health care	
13:40	Towards engaging and personalized mHealth tools: co-design, data-driven and just-in-time adaptive approaches	Luke Byron-Davies London Sexual Health Programme – digital e-health	
13:50	Convenor & Chair: Monique Simons Discussant: Olga Perski Presenters: Lean Kramer Ayla Schwarz Karljin Sporrel	Lauren Gordon Designing and implementing an evidence- based capability building programme in behaviour change for healthcare professionals	
14:00		Jonathan Reston Digital Patient Reported Outcomes to enhance palliative cancer care: Development of tools to provide tailored app engagement and treatment adherence support	
14:10		Daniela Austin Delivering digital health and wellbeing: Creating successful collaborations between academia and eHealth industry	
14:20		Vasilis Vasiliou Implementing the Behaviour Change Wheel to Inform the Content of a Digital Harm- reduction Intervention for Third-level Students Who Use Illicit Substances	

14:50 15:10

13:40

Posters, Coffee & Networking

JEFFERY HALL

15:10 Parallel Session #3 16:10

E.	Symposia	DRAMA STUDIO	F. Panel Discussion	I HALL
fo	The potential of virtual reality and chatbots for engendering behaviour change: Hype or hope?		The evolving role of a behaviour scientist within Industry- what's in a title anyway?	
	Convenor & Chair: Olga Perski Discussant:		Chair: Sarah Mullane Panellists: Sinead Ni Mhurchadha	
F	Katie Newby Presenters: Nusa Faric		Edward Gardiner Dan Bennett Raphaelle March	
	Katy Irving Marijn Meijers Laura Maenhout Olga Perski			

16:30 17:10	Parallel Session #4		
	G. Hard to reach groups DRAMA STUDIO	H. Apps for self-management of chronic conditions	
16:30	Tessa Swiggart Welcome to Banoni City: A social media analysis to gain deeper understanding of barriers to family planning in the Sahel	Thomas Rouyard Applying nudge theory to personalized risk communication: development of a nudge-based digital tool to motivate self-management in Type 2 diabetes populations	
16:40	Ellie Madgwick Driving behaviour change in hard-to-reach audiences: Decreasing trespassing incidents with Network Rail	Jose Cote A web-based self-management intervention for people with epilepsy: Acceptability and user experience findings	
16:50		Mandeep Sekhon Smartphone apps targeting physical activity in rheumatoid arthritis: a systematic search, content analysis and quality appraisal	
17:00		Claire McCallum Identifying theory- and evidence-based components of a chronic illness self- management app for Sjogren's syndrome	
17:10 17:	Interactive Poster Session #2	JEFFERY HALL	
17:10 19:30	Social Drinks and Networking	CRUSSH HALL	

16:30