

Connected Health Summer School

Artimino, Firenze, Italy

The increase of mobile health and wellbeing apps and wearable solutions is one of the major factors for the change we are experiencing in daily living, working and social context. This rapid transition poses huge opportunities to adopt a smart healthy lifestyle to prevent chronic diseases, to recover properly after treatment or to slow down the effect of chronic diseases.

This Summer School has been designed for early career researchers and delegates who are focusing on the research and development of new mobile health services and apps.

The Summer School has a program of activities, both from a theoretical and practical perspective, which will offer training in emerging technologies, health, social science and business topics with a strong focus on user engagement prospective.

Organised by:



25-28th June 2018

For further information contact:

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Connected Health Summer School

Mobile health services and apps 25-28° June 2018 -Artimino, Firenze, Italy

Course overview

over a period of 4 days, training activities will be delivered to empower students with the necessary knowledge to understand and apply the concept of Connected Health at three different levels:

- Analysing user's and service provider's perspectives;
- Technological challenges and opportunities;
- Innovation and business perspectives.

The main objectives of the of Summer School is to share resknowledge and best practices. bel

The Summer School will adopt both a multi-disciplinary and cross-sector perspective and will examine a number of exemplar Projects within both a European and International contexts.

This is a unique opportunity for early career researchers who are focusing on the research and development of new mobile health services and app. Training will be provided by a multi-disciplinary research and cross-sectoral team comprised of service providers, researchers, social and behavioral scientists, innovation managers and investors.

Approach

The Summer School will offer formal teaching, practical exercises and group discussions over an period of days. It will adopt a highly participative approach which will emphasise group work cutting across participant presentations, round tables and panel discussions and practical exercises.

The training will be delivered by a multidisciplinary team of experts with a track record in the analysis, implementation and evaluation of Connected Health Solutions, who will share their knowledge and guidance related to innovative ways to offer real solutions which will have an impact.

Requirements and Fees

Early career researchers including PhD students, postdoctoral fellows (within 3 years of graduating) and researchers (with less than 5 years experience following undergraduate study) are invited to apply. Participant places will be limited to 16.

Candidates will be selected based upon their CV and a motivation letter expressing their reason for applying. The motivation letter should also include a potential innovative idea(s) related to the topic of Connected Health that can be used as the basis of discussion within the Summer School. Selection will be based on the materials submitted, relevance of the Summer School to the applicant's current position and geographical spread.

Registration deadline 31st May 2018

Dates: 25th-28th June 2018

Registration Fee: € 500

Special fee for delegates (one day): € 100.00

Registration Covers:

- Summer School access Monday to Thursday
- Refreshments: Coffee breaks and lunches Monday to Thursday
- Social Dinner on Monday Evening

Detailed information on registration and payment can be found at the website

