(BMEG1001) Electrocardiography (ECG) Circuit Theory and Design

In this course, you can learn how your body’s Electrocardiography (ECG) signal can be detected and converted into digital signal. The signal is processed in Labview. Your ECG waveform pattern and heart beat rate can be detected by your ECG circuit.

Date: 16, 17, 19, 20, 23, 25 July 2018
Time: 1:00pm – 3:30pm
Venue: Biomedical Engineering Teaching Laboratory
Room 1112, 11/F, William M.W. Mong Engineering Building, The Chinese University of Hong Kong

Application Starting Date: 12 February
Application Ending Date: Merit Award applicants: 10 April
Local students: 10 May

This summer course will be counted as 1 credit bearing course for CUHK (Course Code: BMEG1001). Student who successfully completes the course will be entitled to a university credit that can be counted towards their undergraduate studies at CUHK in the future. (with the exception of some programmes)

For more information and registration:
ptso@cuhk.edu.hk | http://www.summer.cuhk.edu.hk/si/

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