

Honk Kong Productivity Council Pisa Visit
Meeting with UNIPI-DII
December 5, 2019, Auditorium “Le Benedettine”, Pisa

10.30 – 11.00

Opening Remarks

Jean-Claude Morel, Bizdev, Italy & Link4Success Ltd., HK
Francesco Marcelloni, Pro-rector for International Affairs, University of Pisa
Giuseppe Anastasi, Head of Dept. of Information Engineering (DII), University of Pisa
Edmond Lai, Chief Digital Officer, Hong Kong Productivity Council, HK

11.00 – 12.50

Presentation of Relevant Projects and Activities at DII

CrossLab: Integrated Labs for Industry 4.0

Andrea Caiti, Dept. of Information Engineering, University of Pisa

Multimaterial and Multiscale Fabrication

Giovanni Vozzi, Dept. of Information Engineering, University of Pisa

3D Printing & Smart Materials

Simone Genovesi, Dept. of Information Engineering, University of Pisa

Sensors for Automotive Applications

Sergio Saponara, Dept. of Information Engineering, University of Pisa

Internet of Things

Stefano Giordano, Dept. of Information Engineering, University of Pisa

IoT & Cloud Integration

Carlo Vallati, Dept. of Information Engineering, University of Pisa

Autonomous Mobile Agents

Lucia Pallottino, Dept. of Information Engineering, University of Pisa

Big Data Mining

Francesco Marcelloni, Dept. of Information Engineering, University of Pisa

Quantum Technologies

Massimo Macucci, Dept. of Information Engineering, University of Pisa

Affective Computing

Pasquale Scilingo, Dept. of Information Engineering, University of Pisa

Discussion on possible Joint projects & opportunities

12.50 – 13.50

Light Lunch

14.00 – 16:45

Spinoff companies

14:00 - Project & Event Introduction (10 minutes)

Jean-Claude Morel, Bizdev

14:10 - The Honk Kong Ecosystem & Innovation Cluster, (20 minutes)

Edmond Lai, Chief Digital Officer, Hong Kong Productivity Council, HK

14:30 - Spin-Off Opportunites & Developments in Hong Kong (15 minutes)

Sandro Desideri, Link4Success Ltd. HK (Bizdev HK-based partner)

14:45 - Spin-Off Pitch (10 minutes each- based on final numbers)

by participating Spin-Off companies (DII, Computer Science, other UNIPI depts., other Spin-off & Start-Up Companies) - (*List to be finalised*)

Transfer to Rectorate (walking distance from Benedettine)

16.45 – 17:30 University of Pisa Rectorate

Prof. Paolo M. Mancarella, Rector, University of Pisa (TBC)

Marco Raugi, Pro-rector for Technology Transfer, University of Pisa

17.30 – 18:30 Meeting with Computer Science Faculty Dean, Prof. Gianluigi Ferrari.

Presentation of Relevant Projects and Activities at Computer Science Dept.

Gianluigi Ferrari, Head of Dept. of Informatics, University of Pisa