



Network per la Valorizzazione della Ricerca Universitaria

**Italian Network of Technology Transfer Offices of Universities and
Public Research Organizations**

www.netval.it

Entrepreneurial culture is becoming pervasive in the students curricula at all levels:

- Bachelor Degree (all) – Entrepreneurship and Innovation (optional course)
 - Young Talent Project - The Educational plan of the participants provides specific insights into many subjects and specific activities that will be added to the normal study plan.
-
- Master Degree in Industrial Engineering And Management – Entrepreneurship and Business Planning
 - Alta Scuola Politecnica - ASP is an additional advanced program for Engineers, Architects and Designers which runs parallel to the Master of Science courses of PoliTo and PoliMi. ASP Multidisciplinary Projects are focused on real-world problems (e.g. infrastructures for high-speed trains, nanotechnology applications for healthcare, localization and design of congress centers, information systems for tracing hazardous materials, etc.) proposed by PoliMi and PoliTo professors in collaboration with companies, public administrations and research institutions.



- III level (PhD) course – Entrepreneurship and Innovation (optional course)

IP and entrepreneurship

- [Short Course on Entrepreneurship](#)
- [Intellectual Property Rights, Technology Transfer and Hi-tech Entrepreneurship \(Theoretical course\)](#)
- [Intellectual Property Rights, Technology Transfer and Hi-tech Entrepreneurship \(Theoretical course + project work\)](#)

- Other specializing courses on Entrepreneurship and Innovation

- European Innovation Academy



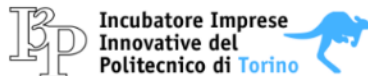
- Innovation for Change



- Contamination Lab



- I3P



Bachelor

Master of
Sciences

Doctoral School

Entrepreneurship
and Innovation

Young Talent
Project

Entrepreneurship
and Business
Planning

ASP

Short Course on
Entrepreneurship

Intellectual
Property
Rights,
Technology
Transfer and Hi-
tech
Entrepreneursh
ip (Theoretical
course)

Intellectual
Property
Rights,
Technology
Transfer and Hi-
tech
Entrepreneursh
ip (Theoretical
course +
project work)

- Innovation for Change
- European Innovation Academy
- Contamination Lab

Incubation

EUROPEAN
INNOVATION
ACADEMY



Hosted by
Politecnico
di Torino

World's
Largest Extreme
Accelerator for
Innovations

European Innovation Academy 7th edition

July 9th to 28th 2017 in Turin, Milan, Rome



FERRERO

INTESA  SANPAOLO



POLITECNICO
DI TORINO

Berkeley
UNIVERSITY OF CALIFORNIA



<https://www.youtube.com/watch?v=0EwuFLF7ToQ>



Innovation for Change

Young Talents | Real Challenges | New Technologies



Adobe Acrobat
Document

<https://www.youtube.com/watch?v=vgCHuxnees0>

Contamination Lab (Polito CLIK)



Contamination Lab & Innovation Kitchen

Collecting ideas to grow innovation

General features

■ Main activities:

- Basic entrepreneur skills
- Technical support for the realization of ideas
- Business and management support
- Innovation events
- Students competitions

■ Foster collaboration with companies

■ Target

- Students
- PhDs

Examples of other Contamination Labs



- **Organization:** CERN
- **Country:** Switzerland
- **Foundation:** 2013



- **Organization:** Università di Cagliari
- **Country:** Italy
- **Foundation:** 2014

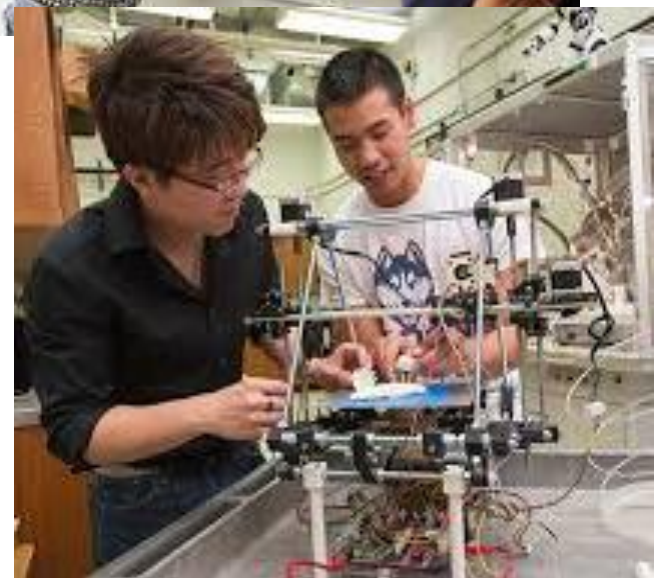


- **Organization:** New York University of Abu Dhabi
- **Country:** United Arab Emirates
- **Foundation:** 2014

STRATEGIC OBJECTIVES

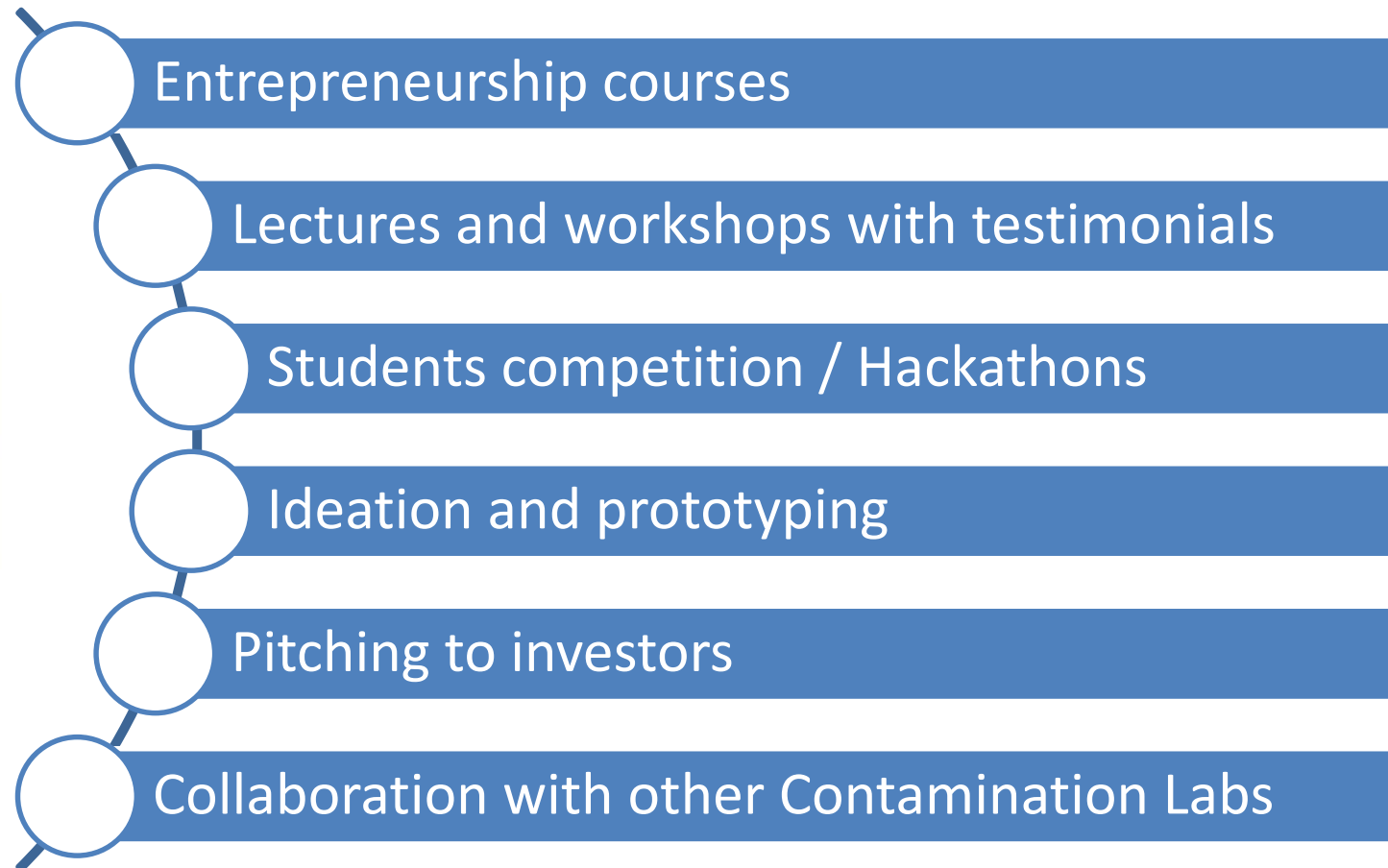
CLICK is a place:

- **For meeting:** different knowledges and experiences put together to exploit the *strenght of interdisciplinarity*
- **Made to support** the realization of innovative projects
- Dedicated to **creativity**
- Aimed to give **transversal skills** to students



- **Learn by Doing:** a new way of **didactic**, allowing students to **learn&try** on the field, working on **real projects**
- **Technical support** and **teaching**
- Practicing and studying, with **entrepreneurship courses and workshops**
- Meeting with **companies** and **stakeholder** in the innovative environment

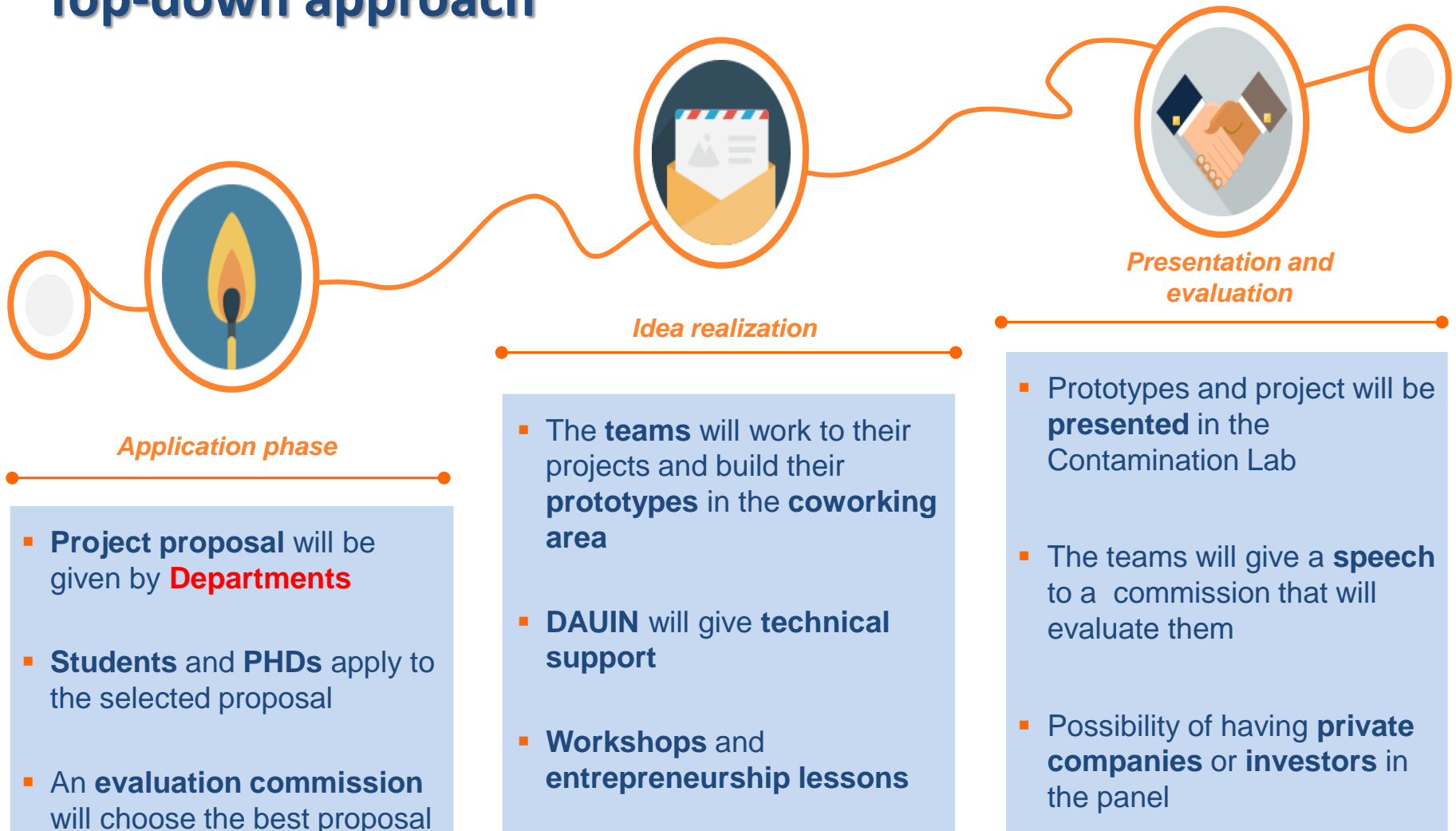




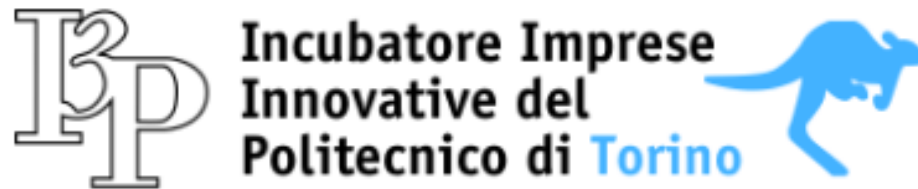
Bottom-up approach



Top-down approach



Incubation



Thanks for your attention!

Q&A

Shiva Loccisano
shiva.loccisano@polito.it

Get connected on LinkedIn 