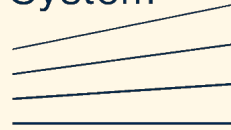




**Politecnico
di Torino**

Technology
Transfer
System



Challenge@PoliTO_ by Students

Mapping PoliTO spaces

Prof. E. Colucci — Challenge by Students

Challenge@PoliTo: what is?

Challenge@PoliTO is an innovative teaching activity designed to foster multiculturalism and entrepreneurial mindset among Master's Degree students.

Challenge_By Students

Market/Social driven Challenge

Proposed by PoliTO

5/6 teams and 5/6 different solutions

Prof & mentors support you from a technical and business point of view

Challenge@PoliTO: from A.Y. '19-'20

47 By_Firms
9 By_Students

56 CHALLENGES

246 TEAMS

319 MENTORS

1518 STUDENTS

76 PROFESSORS



OUR PARTNERS_ By Firms

For more information visit: <https://clik.polito.it/>



PEOPLE
INVOLVED

47 Challenges, 1300 Students, 210 Teams,
66 Lecturers, 225 Mentors

OUR TOPICS_ By Students



Circular Economy

Artificial Intelligence



Autonomous and Connected Mobility

Digital Divide

Space Economy



Internet of Things (IoT)

Silver Economy

Digital Twin

Living with Natural Risks

**PEOPLE
INVOLVED**

Challenges 9, 218 Students, 36 Teams,
10 Lecturers, 94 Mentors, 2 Start-ups

SUCCESSFUL STORIES_ By Students

Artificial Intelligence



<https://www.algoreducation.com/>

La miglior Startup Innovativa in campo ICT e sociale è nata al Politecnico

Gennaio 2021



Vittoria Challenge@Polito

A pochi mesi dall'inizio, nasce il primo prototipo in grado di creare mappe concettuali in modo automatico. Ciò permette ad Algor di vincere la Challenge proposta dal Politecnico di Torino, che rappresenta il primo successo legato al progetto.



Space Economy

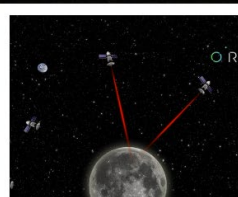


<https://oris-space.com/>

Da Challenge a Startup, le idee Competitive del Politecnico arrivano sulla Luna

— About Us

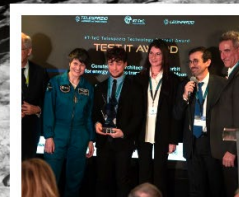
ORiS Blog



Da Challenge A Startup, Le Idee Competitive Del Politecnico Arrivano Sulla Luna

Nato da un'idea di cinque studenti magistrali di ingegneria aerospaziale, il progetto ORiS è arrivato terzo...

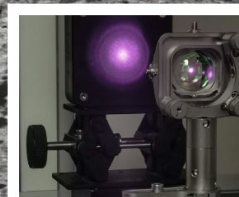
[LEARN MORE](#)



Test-It Award - ORiS Proof Of Concept Finanziata Da Leonardo Con La Collaborazione ...

Il 24 gennaio 2023, durante la 15a European Space Conference di Bruxelles, sono stati premiati i vincitori...

[LEARN MORE](#)



First Tests For ORiS Thanks To Investment From The Compagnia Di San Paolo Foundation

We are excited to announce the beginning of our first experimental tests! We successfully tested and validated laser...

[LEARN MORE](#)

Challenge @ PoliTo – Structure

Duration: 14 weeks

Student Effort: 200 hours → 8 CFU

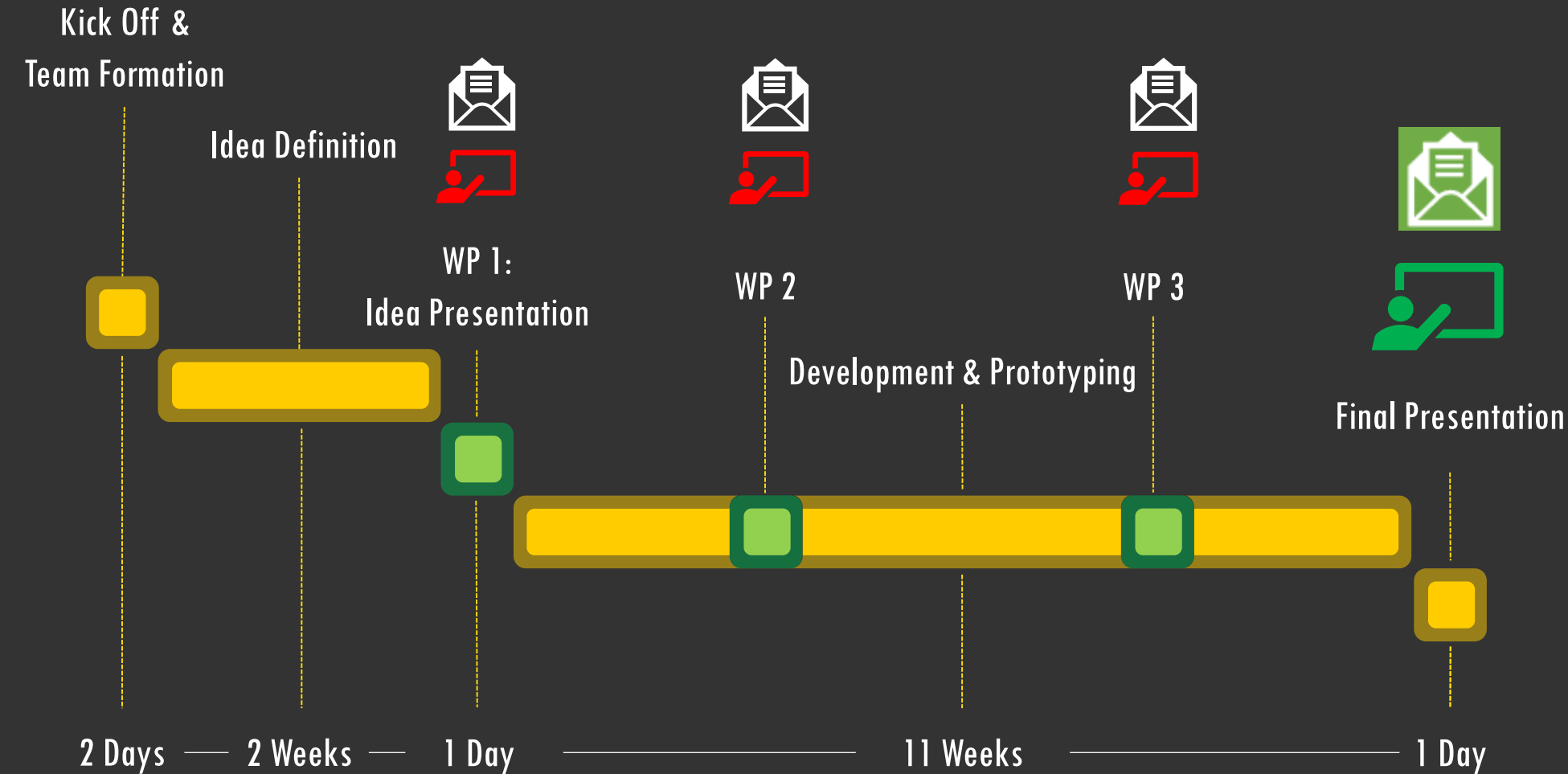
Credit recognition: pass or fail basis

Actors Involved:

- Professors & Mentors
- Team CLIK
- Students



Challenge Timeline







14 weeks - from March to June

5 General Meeting

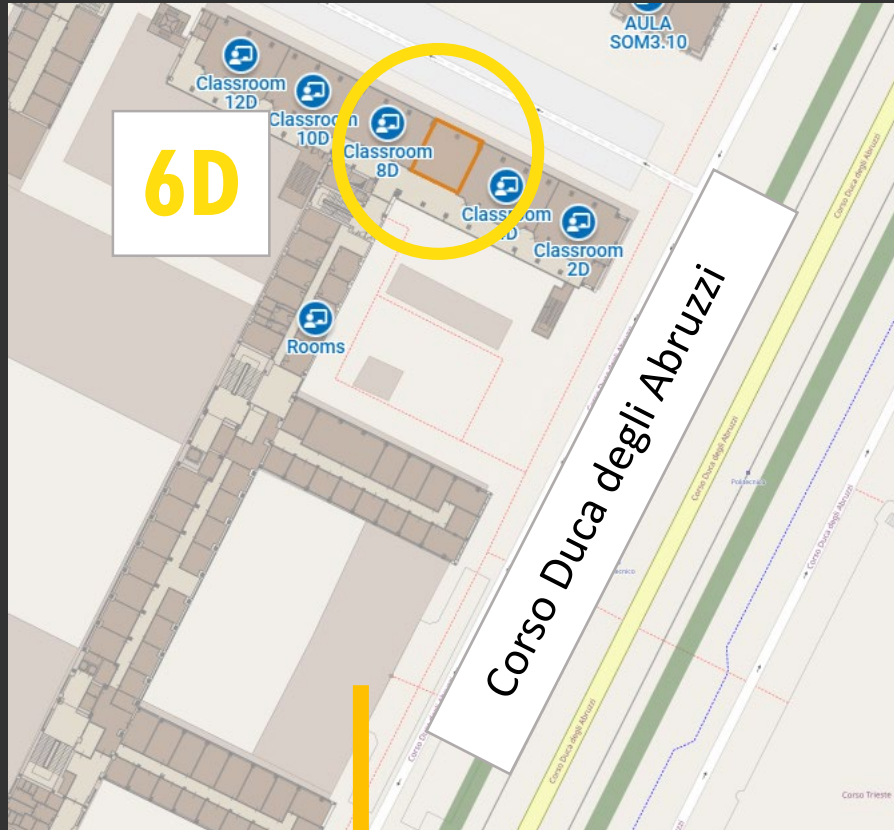
- 1 Kick off
- 1 monthly WP (x3)
- 1 Final Presentation

Student Constraints

- 3 ppt WP 
- 1 monthly report (x3) 
- 1 Final Presentation 
- 1 final report (on a specific form) 

Where you can find us

Main Campus - Third floor



Polito main entrance



ABOUT THE USE OF SPACES

The 6D room is available for you to meet and work on your project together.

The classroom is open from Monday to Friday from 9 am to 5 pm approximately.

Please send an e-mail to clik@polito.it to book your entrance indicating:

- name of the challenge
- name of the team
- desired day and time.

Requests should be received at least two days in advance.

The weekly meeting with the mentors could be done online. In agreement with them, you can meet in different times from what indicated above, always communicating the meeting to CLIK.