



UNIVERSITÀ
DEGLI STUDI
DI BERGAMO

Dipartimento
di Scienze Economiche



STAT-HACKATHON

6th Edition

From data to decisions in 24 hours

May 28th -29th, 2026

The Stat-Hackathon is a two-day initiative (sponsored by the Dept. of Economics) during which teams of students will compete in statistical analysis, modelling and data visualization challenges.

Participants will work on real-world case studies and datasets provided by leading partner companies: Agos, BPER, DIG:ITA, Excellera Intelligence and KPMG.

Over 24 hours, students will transform data into actionable insights, applying the theoretical knowledge acquired during their studies to practical business problems.





PROGRAM

DAY 1 – 28th May 2026 – LAB. 7

On-line at <https://meet.google.com/wps-umzd-dvy>

- 09:50 – 10:00: welcome address.
- 10:00 – 10:50: **presentation** of the case studies by the partner companies:
 - 10:00 - 10:10: Agos
 - 10:10 – 10:20: BPER
 - 10:20 - 10:30: DIG:ITA
 - 10:30 - 10:40: Excellera Intelligence
 - 10:40 – 10:50: KPMG
- 10:55 - 11:00: random team-company matching.
- 11:00 - 12:30: the student teams meet the matched companies for discussing the case study and the dataset.
- 12:30 – 13:30: Let's have **lunch** together before starting the challenge.
- 13:30 - 🕒: **Let's start the hackathon!** Teams will begin working on their assigned case study.
- Participants will work continuously (day and night), with the possibility to interact with company tutors for support and guidance.

DAY 2 – 29th May 2026 – ROOM 17

On-line at <https://meet.google.com/wps-umzd-dvy>

- 11:00 – 11:05: welcome address.
- 11:05 – 12:20: Team presentations (**10 minutes each**):
 - 11:05 - 11:15: Team 1 – Random Forest Rangers
 - 11:15 - 11:25: Team 2 - Statsparks
 - 11:25 – 11:35: Team 3 - Vektor
 - 11:35 - 11:45: Team 4 – Ctrl+Alt+Defeat
 - 11:45 - 11:55: Team 5 - QUANTiles
- 12:00-12:15: meeting of the **evaluation** committee.
- 12:15-12:30: 🏆 **award ceremony** and prize delivery.



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EVALUATION

Projects will be assessed by a committee based on the following **criteria**:

- Complexity of the problem and of the data
- Quality of the analysis and the final presentation
- Creativity in combining different statistical methods successfully
- Capability to use different software and statistical/data science methods efficiently

Evaluation committee:

- Lorenzo Rimella, University of Bergamo
- Stefano Coniglio, University of Bergamo
- Michela Cameletti, University of Bergamo
- Luca Mancini, Agos
- Giordano Calvagese, BPER
- Edoardo Cella, DIG:ITA
- Fabio Moretti, Excellera Intelligence
- Filippo Menis, KPMG

PRIZES

The top 3 teams will receive official University of Bergamo prizes:

- 🏆 First prize: UniBg backpack
- 🥈 Second prize: UniBg water bottle
- 🥉 Third prize: UniBg mug

RULES

Each participant acknowledges that all datasets provided during the Stat-Hackathon are and will remain the exclusive property of the partner company that supplied them. Participants agree to treat all data as strictly confidential and to refrain from sharing, reproducing, or retaining it in any form beyond the duration of the event. At the end of the hackathon, all data must be removed from personal devices and any other storage media. Participants also agree not to allow third parties to access or use the datasets and to use them solely for the purposes of the competition. Furthermore, by taking part in the Stat-Hackathon, participants grant the partner companies the right to use and implement the proposed solutions. To this end, all analyses, outputs, and source code developed during the event may be transferred to the partner companies.