

# Welcome to the INFN School of Statistics!

# INFN School of Statistics

- This is the 4<sup>th</sup> edition of this series of schools
- Previous editions:
  - 2013: Vietri sul Mare
  - 2015: Ischia
  - 2017: Ischia
  - 2019: Paestum



# Insights

- This edition is part of the training programme of the **Insights Innovative Training Network**<sup>[\*]</sup>
  - <https://insights-itn.eu/>
- Insights is a 4-year Marie Skłodowska-Curie Innovative Training Networks project for the career development of 12 Early Stage Researchers (ESRs) at 10 partner institutions across Europe
- Insights is focused on applying latest advances in statistics and in particular, machine learning to particle physics
- **Most of the Insights ESRs are present at this school**



[\*] funded by the European Union's Horizon 2020 research and innovation programme, call H2020-MSCA-ITN-2017, under Grant Agreement n. 765710.





# Programme

- Lectures programme: 9:00 – 12:30; 14:00 – 17:30
- Coffee breaks: 10:30-11:00; 15:30-16:00
- Lunches: 12:30-14:00
- Lunch on Wednesday will be organized at a Buffalo farm & mozzarella factory, before the excursion





# Excursion

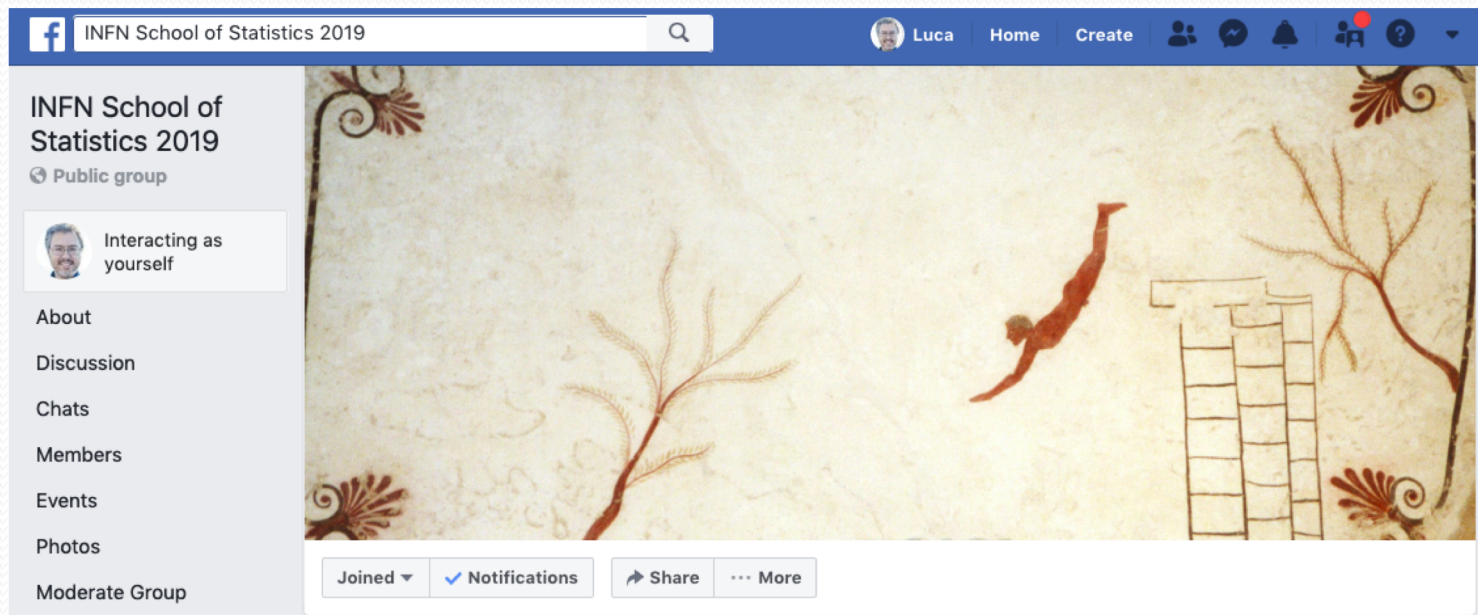
- Wednesday afternoon we will visit the Archaeological Park and Museum of Paestum
- **Poseidonia** was an important Greek city founded in the VII cent. BC
- Became a Roman city with name **Paestum**, in 273 BC
- Three **Doric temples** are among the best preserved
- The museum hosts paintings, pottery, sculptures and more



# Social

- Share your pictures and stay in touch with other participants:

<https://www.facebook.com/groups/infostat2019/>



# Acknowledgements

- This school received support by the following sponsors:
- INFN, Istituto Nazionale di Fisica Nucleare
- INFN, Naples Unit
- UniNa, Università degli Studi di Napoli Federico II
- UniNa, Department of Physics Federico II
- The Insights Innovative Training Network
- Archeological Park of Paestum





Enjoy the school's  
programme!