

Internships @ DATA SCIENCE UNIVERSITY OF PADOVA

a Quick Guide

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a period of work orientation and training that does not take the form of an employment relationship

an activity that is coherent with the master's degree program (e.g., dealing with statistical data analysis, machine learning, big data processing)



to develop new skills

to come into contact with the daily working environment

to apply the lessons learned to a practical problem

to strengthen your curriculum



typically (not compulsory)

2nd semester 2nd year

3 to 6 months (15 ECTS credits = 375 hours)

possibly combined with the master's degree thesis

(15 + 15 = 30 ECTS credits = 1 semester)

PS: in case of a joint thesis + internship, the internship will only include the most applicative part, e.g., data collection, programming, test cases, etc.



*in Italy or abroad
in a company, a research center, or a university lab
through one of our contacts or by your own contact*

datascience.math.unipd.it

faculty/instructors

“Students meet
companies” info day

Career Service @ Unipd

www.unipd.it/en/internships

fast and lightweight
accreditation procedure
through stage@unipd.it

Students meet companies

Nov 30, 2022





1. Find a company/research center (*receiving organization*) and identify your *tutor* there
2. Find an *academic supervisor* (faculty) who will monitor your internship and sign documents 😊
3. Submit a *training project* before the internship starts
4. Have your *15 credits* approved once the internship is over (or after 3 months for long internships)

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(rector's delegate for internships)



general info
(these slides)



detailed info
(once enrolled)