



Master of Machine Learning

Structure:

Three semesters **coursework**
One semester **research and thesis**

Courses:

- Fundamentals of machine learning
- Fundamentals of computer vision
- Optimization in machine learning
- Deep learning
- Big data visualisation
- Natural language processing
- Robotics
- Autonomous driving
- Big data in Health and Bioinformatics

Benefits:

Highly
qualified
specialists
in ML

Well-equipped
laboratories

Up to date
curriculum

Gain skills in
deep learning
and big data
analytics

and more ...



cs.upt.ro/education/master