



## **Event Details - MACHINE LEARNING & DEEP LEARNING FUNDAMENTALS**

- Date: Nov 28 2017
- Venue : University Transilvania, Faculty of Electrical Engineering and Computer Science and Center for Valorization and Transfer of Competence CVTC, **Aula of University Transilvania**
- REGISTRATION:

<https://plan.seek.intel.com/intel-ai-academy-deep-learning-workshop-Transilvania?elqTrackId=975267d662b0420283ef29ff2134e308&elq=00&elqaid=16124&elqat=2&elqCampaignId=>

Intel is coming to University Transilvania with a new workshop on Machine Learning and Deep Learning. Join us for a drink, learning and experience sharing!

The workshop including step-by-step live development will touch on topics relating to:

- Machine Learning & Deep Learning Fundamentals
- Applications in Real Life
- Deep Learning Example for Image Recognition
- How Intel plans to help developers to improve performance of Machine Learning workloads
- What frameworks are optimized for Intel Architecture, and how you can get access to them
- And more!

The event starts at 9:30.

\* If you want to run the tests on your own, please bring your laptop. Installation guidelines will be emailed to the participants before the event.

More informations: [udoru@unitbv.ro](mailto:udoru@unitbv.ro), [vasilex@unitbv.ro](mailto:vasilex@unitbv.ro)