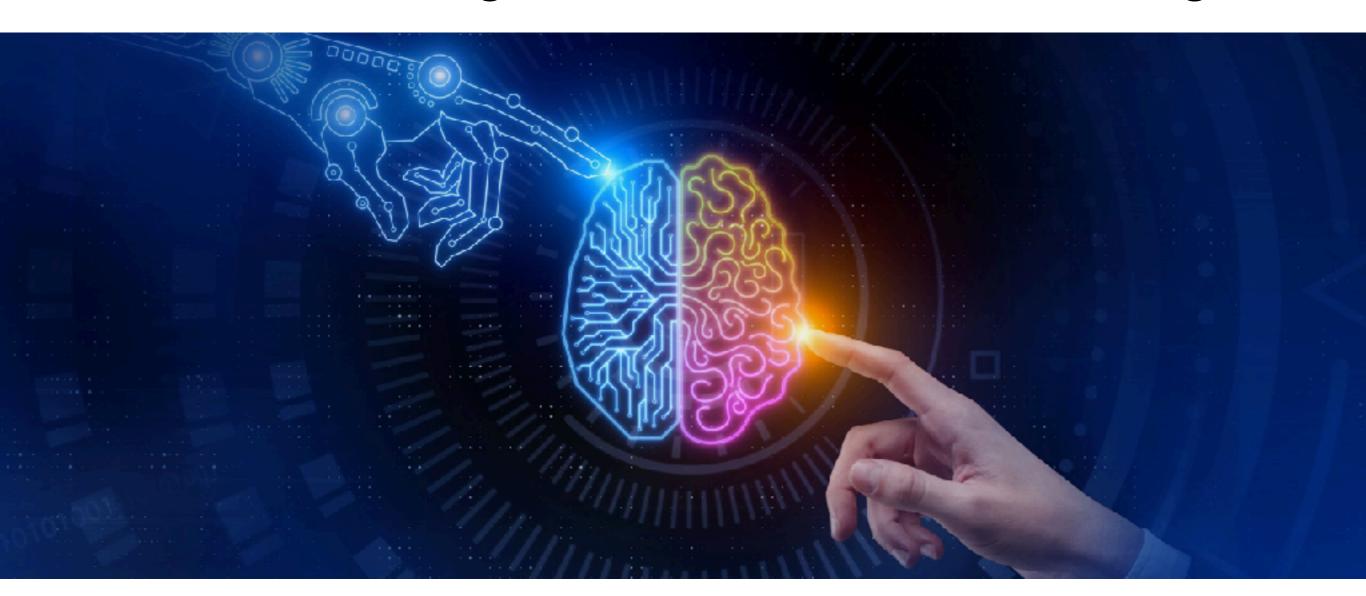# Artificial Intelligence 1
Artificial Intelligence and Machine Learning

Module Organisation

Leandro L. Minku

Module Organisation

- Class plan (subject to changes) available in the "modules" tab on Canvas.

- Materials released by Sunday night.
  - Short pre-recorded lectures.
  - Short engagement quizzes.
  - Reading list.
  - Formative end-of-week quiz.

- You can go through the materials throughout the week.

- A given week's materials will be discussed in the interactive (on campus and online) sessions of the **week after**.

Interactive Sessions

- Compulsory interactive sessions:
  - On Campus (for students who **can** attend in person):
    - One session with lecturer.
    - One session with TAs.

  - Online (for students who **cannot** attend on campus):
    - One session with lecturer.
    - One session with TAs.

Interactive Sessions

- Optional interactive sessions (starting from Week 2):

  - Online (for all students, especially those who may be struggling with the content):

    - PG+UG — Monday 13:00-13:50 with TAs.
    - PG+UG — Thursday 10:00-10:50 with TAs.
    - PG+UG — Thursday 12:00-12:50 with TAs.

Microsoft Teams

- For Q&A throughout the week.

- MS Teams enables the module team to help with answering questions, so that questions can be answered more quickly.

- MS Teams enables peer support — students are also welcome to answer each other's questions!

- There is a channel for each week.

- Please do not send questions by email unless you wish them to be confidential.

Office Hours

- Online office hours via Zoom.

- Please attend the office hours of the lecturer who led the content that you have questions about.

Assessment

- Graded quizzes (20% of marks):
  - Fortnightly Summative Canvas quizzes.

- Exam (80% of marks).

Module Lecturers

Leandro Minku

Shuo Wang

Leonardo Stella

Ata Kaban

Kashif Rajpoot

Module Teaching Assistants

- Michalina Jakubczak — Compulsory on campus and online sessions.

- Shareefa Al Amer — Compulsory on campus and online sessions.

- Efstratios Palias — Optional interactive sessions.

- Samuel Tonks — Optional interactive sessions.

- Mo Wang — MS Teams questions.

- Wei Li — MS Teams questions.

- Xiaoyu Qin — MS Teams questions.

- Stephen Friess — Quizzes preparation.