

The background of the entire image is a dark, atmospheric scene. In the center, a human hand is shown from the wrist up, palm facing up, holding a glowing, translucent brain. Inside the brain, there are intricate white circuitry lines and several interlocking mechanical gears. The brain is surrounded by a network of small white dots connected by thin lines, suggesting a neural or data network. The overall color palette is dark with warm, glowing orange and yellow highlights from the brain and the background's horizon.

MiPU

PREDICTIVE DAYS

TWO DAYS TRAINING, WORKSHOPS & NETWORKING
ROMANIA | 15-16 MAY 2024



Since 2014, MIPU Predictive School helps professionals and corporate teams develop key skills in order to make the operations of companies and organizations more effective and efficient.

We operate in Italy, Spain, South Korea, Switzerland and Romania, with more than 200 clients from various industries.

This is the ninth edition of MIPU Predictive Days, an event focused on experiential training, collaborative learning and networking, dedicated to predictive maintenance and Artificial Intelligence.

Programme

Two days training



Location: Cluj-Napoca,
Romania



15-16 May 2024



Two streams: Maintenance
and AI | Choose the course
that fits you most.



Price: 700€



15 MAY

16 MAY

Maintenance
courses

M1

HOW TO OPTIMIZE THE
MAINTENANCE

M2

PREDICTIVE TECHNOLOGIES

AI

courses

A1

HOW TO BUILD AI MODELS AND
APPLY IN INDUSTRY

A2

HOW TO BUILD AI TEAM AND
MANAGE THE CHANGE

Contacts

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Who is the course for?



MAINTENANCE COURSES

- Technical Manager
- Maintenance Manager/specialist
- Plant Manager/specialist
- Operations Manager

AI COURSES

- Maintenance manager/specialist
- Energy manager
- Quality manager
- Data Analyst
- Analysts / Process Engineers



MAINTENANCE COURSES

15 MAY

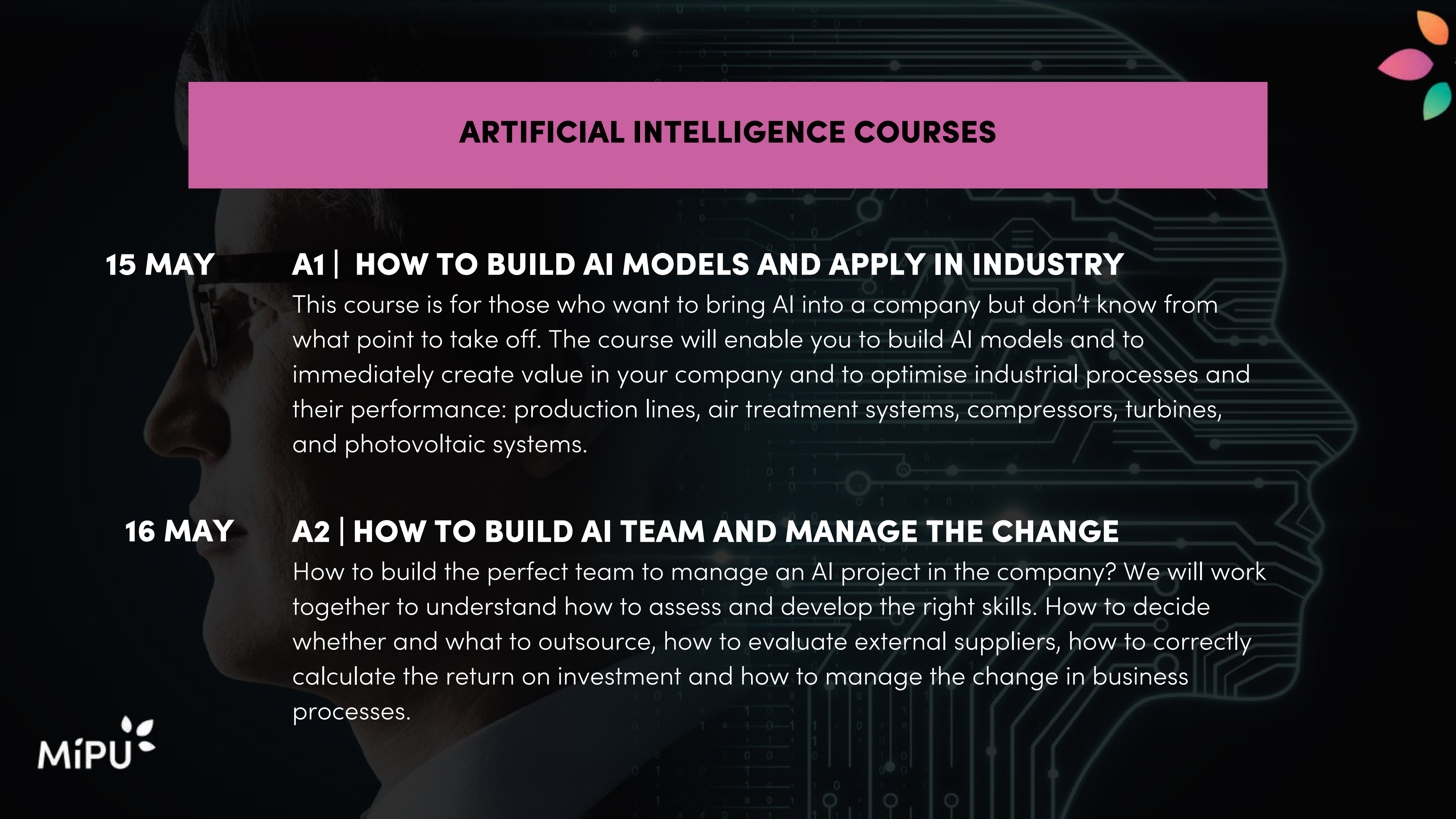
M1 | HOW TO OPTIMISE MAINTENANCE

During this course you will learn how to optimise existing maintenance plans, how to design new ones and in-depth look at the maintenance organisation and its future prospects. We will also talk about calculation tools and implementation strategies, leading up to the roadmap toward the Predictive Factory.

16 MAY

M2 | PREDICTIVE TECHNOLOGIES

This course gives the ability to know how to organise a predictive and proactive maintenance plan, understand which techniques to apply, where exactly and to understand what are the expected benefits. The course introduces participants to Predictive Maintenance: Vibration analysis, Lubricant analysis, Ultrasound analysis, Electric motor analysis, and an overview of its different theoretical and practical techniques.



ARTIFICIAL INTELLIGENCE COURSES

15 MAY A1 | HOW TO BUILD AI MODELS AND APPLY IN INDUSTRY

This course is for those who want to bring AI into a company but don't know from what point to take off. The course will enable you to build AI models and to immediately create value in your company and to optimise industrial processes and their performance: production lines, air treatment systems, compressors, turbines, and photovoltaic systems.

16 MAY A2 | HOW TO BUILD AI TEAM AND MANAGE THE CHANGE

How to build the perfect team to manage an AI project in the company? We will work together to understand how to assess and develop the right skills. How to decide whether and what to outsource, how to evaluate external suppliers, how to correctly calculate the return on investment and how to manage the change in business processes.

Event Structure



WELCOME SPEECH

9:30 – 9:45



COURSE (MAINTENANCE OR AI)

9:45 – 12:45



BUSINESS LUNCH & NETWORKING

13:00–14:30



COURSE (MAINTENANCE OR AI)

14:30 – 17:00



NETWORKING APERITIVO & CERTIFICATES

17:00 – 18:00



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We have participated in the training courses of MIPU. During the last event, we took part in a business game I-Plan, focused on maintenance planning & scheduling. It was a surprisingly very efficient experience and practical training, in which some of us took part but I wished my entire maintenance team had taken part in.



Luigi Guerra
ANGELINI PHARMA



MiPU

DO SOMETHING GREAT

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A group of people are gathered around a green table in a modern setting, possibly a rooftop or a large indoor space with glass walls. Several people are seated, while others are standing. They appear to be engaged in a social or professional gathering, with some holding drinks. The atmosphere is relaxed and collaborative.