



Milano, 21 ottobre 2024

Open lectures: **“How to avoid EQE traps in paper C and in paper D”_ 17.01.2025**

The University Politecnico di Milano is pleased to invite you to an open lecture given by **Dr. Stéphane Speich**, National and European Patent Attorney, on the following topics:

- **How to avoid EQE traps in paper C - Friday, 17 January 2025 h.9:30 -12:45**
- **How to avoid EQE traps in paper D - Friday, 17 January 2025 h.14:15-17:45**

Both lectures will be held in **presence** at the Dept. of Energy (via Lambruschini 4, Milano) and **online** via **Microsoft Teams**.

Program

How to avoid EQE traps in paper C - time: 9:30 -12:45

Dr. Speich's lesson aims to focus attention on those points that could be more problematic in the EQE, teaching how to avoid some of the typical errors that can be made during exam preparation and during the exam. According to statistics, paper C is the most difficult paper in the EQE. We hope this course will help you try to get a passing score in paper C.

How to avoid EQE traps in paper D - time: 14:15 -17:30

The EQE can be difficult even for those candidates who graduated brilliantly from the University and are capable of performing the work of a patent attorney. Passing the exam requires not only theoretical preparation on the EPC, but also specific training for the exam. Stéphane Speich's lesson aims to focus attention on those points that can be most problematic in the EQE, teaching how to avoid some of the typical mistakes that can be made during exam preparation and during the exam. 30% of candidates taking the EQE score between 35 and 45 points, many of whom are well prepared. The problem for well-prepared people is the lack of methodology, they should:

- Develop and test their reading and writing speed
- Test how to find the information quickly

This course will seek to help EQE D test candidates improve their pass rate

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Agenda:

Friday 17 January 2025 from h. 9:30 – 12:45
9:30 – 11.30: <ul style="list-style-type: none">• Introduction: paper C nowadays• Methodology for paper C• Claim interpretation• Novelty
11:00 – 11:15 break
11.15 – 12.45: <ul style="list-style-type: none">• Inventive step• Added subject-matter• Patentability• Priority
Friday 17 January 2025 from h. 14:15 – 17:30
14:15 – 15:45: <ul style="list-style-type: none">• Develop and test their reading and writing speed
15:45 – 16:00 break
16:00 – 17:30: <ul style="list-style-type: none">• Test how to find the information quickly

Lectures will be in English, and they will be free of charge.

The link to the virtual room will be sent a few days before the date of the lesson.

For organisational reasons we ask you to register at the following link:

REGISTRATION FORM

Contact :

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