International Machine Learning Competition

Edition of 2026

What is IMLC?

International

Open for All

Middle & High School and University Students

Machine Learning Competition

3x Rounds, Prizes and Certificates

Machine Learning

Students learn how machine learning actually works, not just how to use it: the math and methods behind the models.

What makes IMLC unique?

- **Accessibility**
  → International, Online
- **Diverse Domains**
  → Fundamentals to Frontier Models
- **Research Problems**
  → Real-World Data
- **Digital Features**
  → Login Page, Support
- **Student Interaction**
  → Ambassador Program
- **Encouragement**
  → Certificates, Experience

Educating and Encouraging Students in Machine Learning

Rounds and Process

1. Qualification

5 Machine Learning Problems: Fundamentals, Optimization & Generalization, Deep Learning, ...
Score at least 15/17/20 (Junior/Youth/Senior) points to qualify

2. Pre-Final Round

1x Basic, 1x Advanced, 1x Research Problem
Supervised Exam, 12 EUR (Financial Aid available)

3. Final Round

Final Exam with around 20 Questions
30 Minutes, Digitally Monitored

Prizes and Awards

Junior Division

- 1st Prize: 250 USD
- 2nd Prize: 175 USD
- 3rd Prize: 125 USD

Youth Division

- 1st Prize: 200 USD
- 2nd Prize: 150 USD
- 3rd Prize: 100 USD

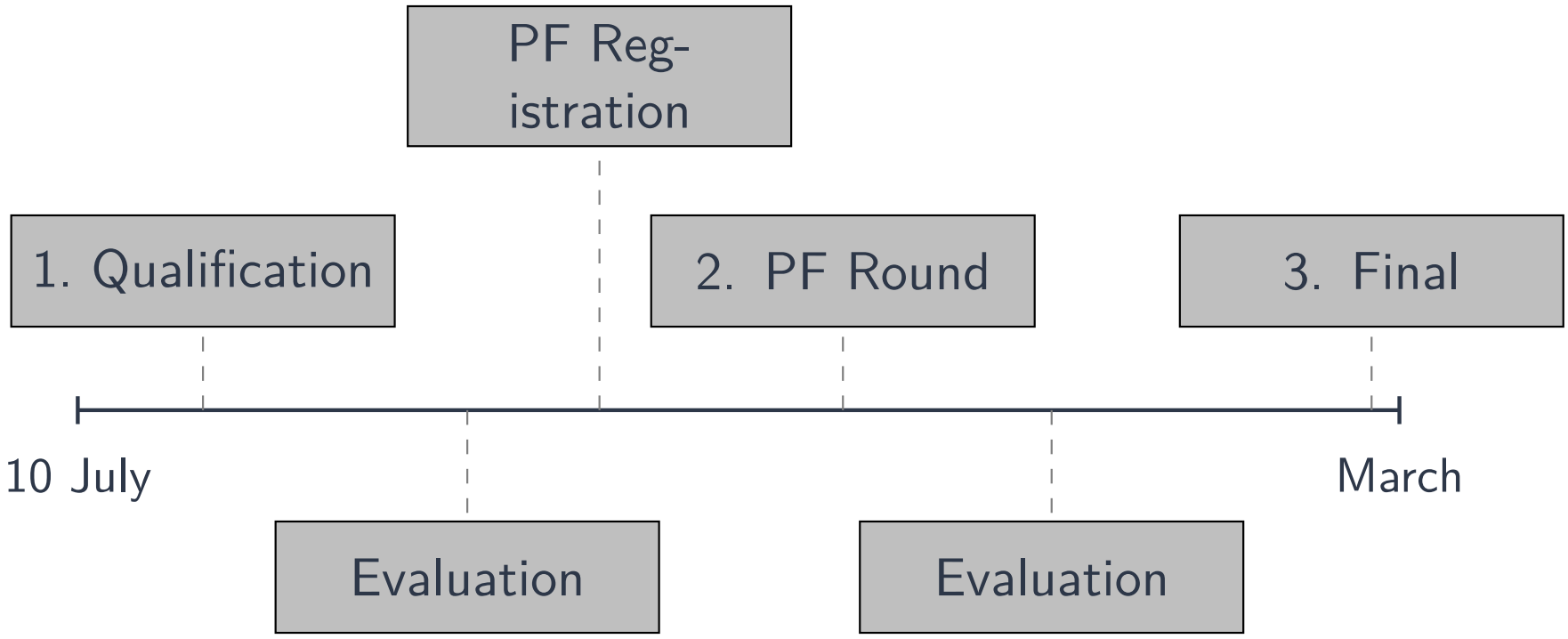
Senior Division

- 1st Prize: 175 USD
- 2nd Prize: 125 USD
- 3rd Prize: 100 USD

Additional Awards

- National Awards
- Honours for Finalists (Bronze, Silver, Gold)
- Participation Certificates for All

Timetable of 2025



How to participate?

1. Download Problems

imlco.org/en#qualification

2. Submit Solution

imlco.org/submission

Further Information

Links and Resources

- Official Website
  → imlco.org
- Participant Login
  → imlco.org/login
- Resources to get started
  → imlco.org/resources

Contact and Training

- FAQ
  → imlco.org/support
- Contact Email
  info@imlco.org
- Training Problems
  imlco.org/training

Submission Deadline: Sunday, 13 December 2026

Participate in IMLC 2026!