



CiR
CENTRE FOR
INTERNATIONAL
RELATIONS

CENTRE FOR INTERNATIONAL RELATIONS (CiR), CSMU

In Academic Collaboration With



MOSCOW INSTITUTE
OF PHYSICS AND
TECHNOLOGY (MIPT),
RUSSIA

• LAUNCHING •

MACHINE LEARNING AUTUMN PROGRAMME (MLAP) 2026

INTERNATIONAL ACADEMIC &
CULTURAL IMMERSION PROGRAMME



PROGRAMME HIGHLIGHTS



MACHINE LEARNING
& AI FUNDAMENTALS



PYTHON PROGRAMMING
& DATA ANALYTICS



PRACTICAL
HANDS-ON SESSIONS



INTERNATIONAL
RESEARCH EXPOSURE



CULTURAL
IMMERSION IN MOSCOW



INDUSTRY & INNOVATION
ECOSYSTEM EXPOSURE



PROGRAMME DURATION
6-14
SEPTEMBER 2026



LOCATION
MIPT CAMPUS,
MOSCOW REGION,
RUSSIA



CONNECTING MINDS. BUILDING FUTURES.

GLOBAL LEARNING | RESEARCH | INNOVATION | CULTURE

Moscow Institute of Physics and Technology (MIPT)

Machine Learning Autumn School



6-14 September 2026



MIPT Campus, Moscow Region, Russia

A one-week academic and cultural programme for undergraduate and graduate students from India.

English-taught programme

Why join?



Practical programming with Python



Introduction to Machine Learning



Project work under academic supervision



Visit to a MIPT laboratory



Accommodation and meals on campus



Two cultural days in Moscow



Website



MIPT
Where science creates the future

Machine Learning Autumn School

Why MIPT?

Why students choose MIPT for science, technology and AI



**NOBEL
LAUREATES**

10

Nobel Prize winners
among MIPT
professors and alumni.



Nikolay
Semenov



Igor
Tamm



Lev
Landau



Alexander
Prokhorov



Andrei
Sakharov



Pyotr
Kapitsa



Zhores
Alferov



Vitaly
Ginzburg



Alexei
Abrikosov



Konstantin
Novoselov



RANKINGS & RECOGNITION



QS World
University Rankings
2025:

#=456
overall



Current subject
strengths:

QS Top 50
in Physics &
Astronomy



Current subject
strengths:

THE #71
in Physical
Sciences



Current subject
strengths:

THE #72
in Computer
Science



Recognized as
a top Russian
technical university
in science and
technology

WHY MIPT LEADS IN AI



Strong foundation in
mathematics, physics and
computer science



Advanced AI and
Machine Learning
education



22 laboratories created with
top academic institutes and
IT industry leaders



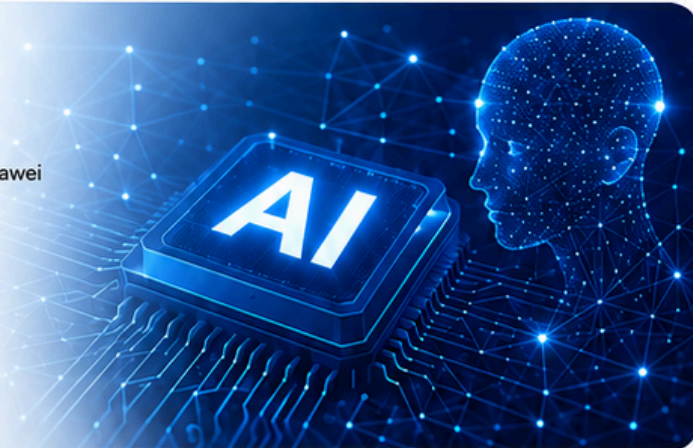
Close ties with industry
leaders: Yandex, Tinkoff,
Sber, VK, ABBYY, IC, Huawei



Project-based learning
and real research
opportunities



Research laboratories
and AI-focused centers



MIPT BY THE NUMBERS



#1

Rating of Russian
technical universities by
the level of graduates' salaries



#1

Leader in the number
of graduates included in
Forbes lists



97.6

Average GPA in quality
of bachelor's admissions
in Russia (out of 100)

Academic Content & Schedule



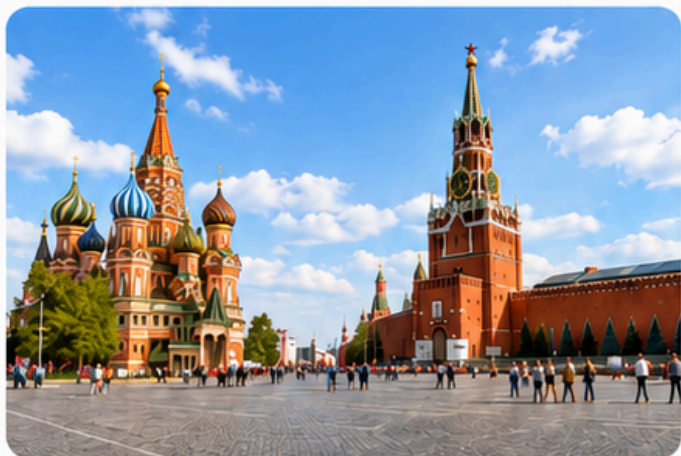
Hands-on Learning

Daily classes, practical labs, and coding sessions guided by MIPT instructors. Work with real datasets and modern ML tools to build practical skills.



Project Work

Participants work in teams on a dedicated project throughout the programme and present their results on the final day.



Learning format

The programme combines short lectures, Python/ML practice, individual assignments, and instructor feedback. Students work on a compact final project under academic supervision.

Programme Schedule

- 1** **7 September 2026** • Arrival Day:
airport pick-up, transfer to campus, check-in, campus orientation, welcome meeting.
- 2** **8 September 2026** • Academic Day 1:
introduction to Machine Learning, Python environment and tools, data preprocessing, practical programming session.
- 3** **9 September 2026** • Academic Day 2:
supervised learning, regression and classification, model training, model evaluation, practical programming session.
- 4** **10 September 2026** • Academic Day 3:
ML methods in practice, project work, instructor consultation, MIPT laboratory visit, preparation of project results.
- 5** **11 September 2026** • Academic Day 4 + Cultural Programme:
final project work, presentations, discussion of results, instructor feedback, final Q&A, Moscow sightseeing.
- 6** **12 September 2026** • Cultural Day in Moscow:
VDNH and Moscow sightseeing programme.
- 7** **13 September 2026** • Departure Day:
check out, airport drop-off, departure from Moscow.



Student Life, Fee & Support



Campus and Facilities

Classes will be held in campus classrooms. Participants will stay in a dormitory on campus, have meals at the on-campus cafeteria, and will also have access to the MIPT library.



Accommodation & Dining

Accommodation is provided in a dormitory on the MIPT campus. Participants stay in shared rooms, with 3–4 people per room. The programme includes three meals per day: breakfast, lunch and dinner.



Programme Fee

65,000 RUB
per participant



Apply Now

Included in the Fee

- ✓ Invitation letters for visa purposes
- ✓ Airport pick-up and drop-off on official arrival and departure days
- ✓ Tuition fees for the educational part
- ✓ Practical programming sessions
- ✓ Project work
- ✓ Visit to a MIPT laboratory
- ✓ Access to the MIPT library
- ✓ Accommodation on campus
- ✓ Three meals per day
- ✓ Two cultural days in Moscow
- ✓ Certificate of completion



CONTACT US



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