

MALAKA OSHIRISH KURSIDA O'QISHGA TAVSIYA QILINGANLAR RO'YXATI (..... OTM nomi)

No	F.I.Sh	Ta'lim muassasasi	Ish joyi va lavozimi	Ilmiy darajasi yoki mutaxassisligi	Xorijga chiqish pasport raqami va seriyasi. (Nushasi taqdim etiladi)	Ish va shaxsiy telefon raqami	Id yoki milliy pasport nusxasi. (Taqdim etiladi)	Oxirgi ma'lumotlar asosida ma'lumotnoma (Ob'ektivka) Nushasi taqdim etiladi.
1								
2								
3								
...								

Izoh: Malaka oshirish kursiga nomzodlar har bir OTMdan ehtiyoj va talabdan kelib chiqqan tashkilot rahbari tomonidan tavsiya asosida shakllantiriladi. Nomzodlar tanlovi ROWAN universitetin tomonidan amalga oshiriladi.

Malaka oshirish kursi 4 ta guruhda bir guruhida 25 nafardan tinglovchilar bo'lganda tashkil etiladi. Jami 100 nafar ishtirokchi uchun topshirish imkoniyati beriladi.

2026 – yil 15 iyuldan 31 iyulgacha AQSHning NEW JERSEY shtatidagi ROVAN universitetida tashkil etiladigan **“TA'LIMDA SUN'YI INTELLEKT (SI): Konsepsiyalar, rahbarlik, amalga oshirishda amaliyotlar”** malaka oshirish kursi xarajatlari to'g'risida (Loyiha)

No	Xizmat turlari	Xarajatlari (dollar) bir kishiga	To'lov shakli	To'lov xujjati
1.	Malaka oshirish kursi BIMMda va xorijiy davlatda 144 soatlik o'quv dasturi. (BIMMda 72 soatlik o'quv kursi, Rovani universitetida 72 soatlik o'quv kursi, ta'lim muassasalariga vizitlar, ishlab chiqarish korxonalariga ekskursiyalar, hamda XNU tashkiliy yordamlari kiradi. Shuningdek, New Jersey shtatidagi Rovani universiteti kampusida 2 kishilik turar joy, jihozlari bilan, turar joyda tashkil etiladigan ikki mahal to'liq ovqatlanish, New Yorkdagi aeroportdan kutib olish va New Jerseydagi Rovani universitetiga olib borish va kurs yakunida universitetdan aeroportga kuzatib qo'yish transferlari. Taklif xatlari va vizaga yordam, maxsus sovg'alar va sertifikatlar kiradi).	2750 (BIMM da o'qimaydiganlar uchun 2550)	! Tinglovchilar tomonidan xarajat summalari to'lov kuni tijorat banki kursi hisobida so'mda to'lanadi.	Har bir tinglovchi bilan shartnoma qilinadi. XNU hisobraqamiga o'tkazib beriladi
2.	Avia chipta (borish-kelish)	Toshkent - New York - Toshkent yo'nalishida aviabilet olinadi. (Narhi olinish muddati va reyslarga qarab belgilanadi. Taxminan 1200 - 1500 dollar)		
3.	Viza xarajatlari	Aniqlashtirilmoqda		
	Jami: Taxminan umumiy xarajat o'rtacha	Min: har bir kishiga 4000 – 4500 dollar atrofida bo'ladi. (Kechki ovqatlanish, shaxsiy ehtiyojlarga ko'ra olingan buyumlar, suvinerlar muzeylarga va pullik kirish joylariga to'lovlar bu xarajatlarga kirmaydi)		

Izoh:

Barcha qilingan xarajatlar uchun kvitansiyalar olinadi. Narxlar va xarajatlarda o'zgarishlar bo'lishi mumkin. Alohida diqqatga sazovor joylarga sayohatlar tashkil etiladi (Filadelfiya shahriga muzeylarga va Ozodlik haykali ([Statue of Liberty](#)) AQShning New York shahridagi [Liberty Island](#) (Ozodlik oroli)ga, Manxetten va Bruklin massivlari joylashgan diqqatga sazovor joylarga sayohatlar tashkil etilishi rejalashtirilgan).



Nordic International University
**ARTIFICIAL INTELLIGENCE
TRAINING PROGRAM**

LEARN AI LIVE INNOVATION. EXPLORE THE FUTURE.

SUMMER 2026

WHY ROWAN?

- Public research university with 23,000 students.
- Ranked among top national research universities.
- Convenient location: 20 mins to Philadelphia, 2 hrs to NYC & D.C

ACCOMODATION & SERVICES

- On-campus housing (double occupancy).
- Two meals per day included.
- Bedding, pillow, and towels provided.
- Airport pick-up/drop-off included

AI in Education: Concepts, Leadership, Implementation & Best Practices

July 16- August 1, 2025

Module 1: Introduction to AI

Lectures:

- What is AI? Concepts, myths, and realities
- How AI learns (supervised learning, LLMs, generative AI - non-technical overview)
- Overview of major AI applications and platforms
- Limitations and capabilities of AI systems
- Where AI is used globally across sectors

Applied:

- Hands-on exploration of ChatGPT, NotebookLM, Microsoft Copilot, MagicSchool AI
- Designing simple educational activities such as AI tutors (e.g., NotebookLM) and similar AI-powered learning and study-support applications
- Mini-project: redesign a course or program using AI

Module 2: AI in the U.S. Education System

Covers: How AI is used in U.S. education + How the system works + How to transfer lessons to Uzbekistan

Lectures:

- How the U.S. educational system functions (K-12, university governance, accreditation)
- How AI is currently used in U.S. schools and universities
- Case studies from U.S. institutions
- How AI is transforming teaching, curricula, advising, assessment
- How Rowan integrates AI across academic, administrative, and student services



Experiential:

- Visit to Rowan High-Performance Computing facilities
- Meeting/panel with faculty using AI in teaching
- Discussion on applicability of U.S. models to Uzbekistan

Module 3: AI for Teaching, Curriculum, and Pedagogy

Covers: How curricula can be improved using AI + best practices + tools

Lectures:

- AI-enhanced curriculum design
- Improving teaching methodology using AI tools
- Best practices for AI integration in classroom settings
- AI for assessment design and personalized learning

Applied:

- Using AI to build lesson plans and teaching materials
- Demonstrations of AI tutor, MagicSchool, and other platforms
- Group work: redesigning a course using AI

Module 4: AI for Educational Leadership & University Management

Covers: "Implementation of AI in improving educational leadership and management"

Lectures:

- AI for enrollment, advising, and student success
- AI-supported decision-making for leadership
- Administrative automation: procurement, HR, finance
- Change management for AI adoption

Applied:

- Scenario exercises for academic leaders
- Drafting an AI leadership roadmap

Module 5: Responsible AI, Ethics, Data Privacy, IP & Security

Covers essential governance topics for safe AI use

Lectures:

- Responsible and ethical AI in education
- Data privacy, cybersecurity, FERPA-like frameworks
- Intellectual property and academic integrity in the age of AI
- Governance models: committees, oversight, risk management

Applied:

- Case study workshop
- Drafting responsible AI guidelines for a university

Module 6: Technology, Tools & Practical Applications

Covers: "Main AI tools and platforms" + "technical AI tools (software, apps)"

Lectures & Demos:



- Overview of AI software for education, administration, and research
- Demonstration of content-generation, translation, tutoring, and analytics tools

Applied:

- Hands-on activities with AI tools
- Practical task: create an AI-supported educational project

Module X: AI, VR, XR, and Immersive Learning

AI-Enhanced Virtual, Augmented, and Remote Education

Lectures & Demonstrations:

- Introduction to immersive learning: VR, AR, and mixed reality in education
- How AI enhances immersive environments (adaptive scenarios, intelligent agents, assessment)
- Overview of Dreamscape Learn and similar AI-enabled VR learning platforms
- AI + VR for remote and hybrid education (access, scalability, equity)
- Use cases across disciplines: science, engineering, medicine, humanities, and teacher education

Hands-On / Experiential:

- Immersive demo at Dreamscape Learn (AI-driven narrative, simulation, and assessment)
- Experiencing AI-powered virtual instructors and adaptive learning paths
- Group discussion: pedagogical value vs. cost, infrastructure, and scalability
- Case study: deploying AI-enabled VR for remote learners and international programs

Module 8: Industry & Government Perspectives + Best Practices

Covers: "Best practices from USA", "visits", and "potential cooperation spheres"

Visits & Meetings:

- NJ AI Hub, in partnership with Princeton University: AI ecosystems and workforce development
- U.S. Federal Aviation Administration Technical Center: Tour of facilities, simulators, and meeting with leadership
- SHI: EdTech implementation and infrastructure
- NJ Department of Education or NJEDA: workforce and policy initiatives

Module 9: Capstone, Collaboration Strategy & Certification

Covers: "Potential cooperation spheres for AI implementation with Rowan University"

Workshops:

- Drafting institutional AI action plans for Uzbekistan universities
- Identifying pilot projects & next-step commitments

Closing:

- Capstone presentations
- Joint certification ceremony

10-Day Technical Program

Format: Morning (theory/strategy) | Afternoon (hands-on, demos, visits)

Day	Morning	Afternoon
Day 1	Program Opening & Foundations. Welcome & goals. Introduction to AI: what it is (and is not); How AI learns (non-technical overview)	Hands-on AI Literacy. AI tutors (NotebookLM-style); ChatGPT & Copilot for academic leadership
Day 2	AI in the U.S. Education System. How U.S. education works; How AI is used across U.S. schools & universities	Rowan Use Cases. How AI is used at Rowan; Faculty examples & discussion
Day 3	AI for Teaching & Curriculum. Improving curricula & pedagogy using AI; Assessment & personalization	Hands-on. Redesign a course or program using AI tools. Guest talk: NJ Department of Labor
Day 4	AI Tools & Platforms. Overview of AI tools and their usage for teaching, communication, and administration	Government Site Visit. U.S. Federal Aviation Administration and National Aerospace Research & Technology Park
Day 5	AI for Educational Leadership & Management. AI for enrollment, advising, student success; AI for operations (HR, finance, procurement)	Leadership Scenarios. Decision-making exercises; Draft an institutional AI roadmap. Industry talk: NJ Edge VP for Research & Innovation
Day 6	Responsible & Ethical AI. Ethics, bias, academic integrity; Data privacy, security, compliance	Governance Workshop. Draft responsible-AI guidelines Panel: The AI Ethics Lab at Rutgers University
Day 7	AI + VR & Immersive Learning. AI-enabled VR, XR, and remote learning; Pedagogical value & scalability	Dreamscape Learn Experience. AI-driven VR demos; Discussion on remote/hybrid education
Day 8	Industry & Government Perspectives. Best practices from U.S. implementation	Site Visit & Meetings. NJ AI Hub at Princeton University
Day 9	Workforce Development & National Strategy. AI and workforce pipelines; Translating U.S. experience to Uzbekistan	Capstone Work. Institutional AI action plans; Cooperation pathways with Rowan
Day 10	Capstone Presentations. University AI plans & pilot ideas	Closing. Reflection & next steps; Certification ceremony

For interested candidates to participate. Contacts:

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