



## **BADRAKH ENERGY ACADEMY**

### **About Badrakh Energy Academy program**

- Badrakh Energy Academy is a half year program that prepares the next generation of professionals in uranium mining industry
- Duration: January – June, 2026
- Participants will gain real-world experience in the field technical departments and project environments, followed by international development opportunities.

### **Program Highlights**

- Rotations across Environment, Geosciences, Hydrogeology, Process & Chemical Operations, Safety & Radiation Protection, and Production
- Mentorship by experienced engineers and supervisors
- Transportation, accommodation, meals, and medical insurance provided
- Foreign language and leadership sessions throughout the program
- Opportunity for international exposure and learning within Orano Group's mining network

### **Participant requirement:**

- Final year student of a bachelor's program
- Master's degree student
- Recent graduates (no work experience required)
- Motivated to build a career in uranium mining industry

### **Following majors can enroll in the program:**

- Mining engineering and production development
- Process and chemical engineering
- Mechanical and maintenance engineer
- Electrical and metrological engineering
- Safety and radiation protection
- Environment and sustainable development
- Geosciences

### Application:

- 1) CV (1–2 pages)
- 2) **Short motivation letter (max. 1 page**, explaining *why you want to join Badrakh Energy Academy and how it connects to your future career*)

**Please send your application to [g-orn-hrbadrakhenergy@orano.group](mailto:g-orn-hrbadrakhenergy@orano.group) by December 10<sup>th</sup>, 2025.**

The programm will be implemented in following phases, **10 students and youth will be chosen** to be enrolled in the program:

|                                    |                                                 |
|------------------------------------|-------------------------------------------------|
| October–beginning of December 2025 | Applications open                               |
| Dec 2025                           | Assessments & Interviews                        |
| Jan–Jun 2026                       | Program rotations (14×14 roster)                |
| June 2026                          | Graduation and placement of young professionals |

Good luck to you !