

**Annual Report of the "Education" department of the Institute of Mathematics and
Mechanics of the Ministry of Science and Education of the
Republic Azerbaijan 2025**

During the reporting period, the Education Department carried out activities related to the education of doctoral and dissertation students.

Doctoral Studies

During the reporting period, 2 full-time and 2 part-time PhD students studied at the IMM doctoral program and successfully passed attestation:

- **Ilkin Qadir oglu Feyzullayev** – Full-time, specialty 1202.01 “Analysis and Functional Analysis”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Assoc. Prof. Telman Benser oglu Gasimov
- **Shamil Zahid oglu Talibly** – Full-time, specialty 2003.01 “Fluid, Gas, and Plasma Mechanics”;
Scientific supervisor: Doctor of Engineering Sciences, Assoc. Prof. Elkhan Majid oglu Abbasov
- **Khalida Sahil gizi Nasirova** – Part-time, specialty 1202.01 “Analysis and Functional Analysis”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Prof. Rovshan Elifaga Bandaliyev
- **Narmina Yusif gizi Qubatova** – Part-time, specialty 1214.01 “Dynamical Systems and Optimal Control”;
Scientific supervisor: Corresponding Member of ANAS, Prof. Misir Cumail oglu Mardanov

Full-time doctoral student **David Abdulgadir oglu Azizov** was expelled from the doctoral program from 07 October 2025 due to his admission to the full-time doctoral program of Lomonosov Moscow State University.

Admission for 2025: A total of 8 positions were allocated for doctoral studies. Three candidates successfully passed the exams and were admitted:

1. **Melaka Mubariz gizi Keremova** – Full-time, specialty 1202.01 “Analysis and Functional Analysis”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Prof. Sadig Karim oglu Abdullayev
2. **Qudrat Malik oglu Selimov** – Full-time, specialty 1211.01 “Differential Equations”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Prof. Ferman Imran oglu Mammadov

3. **Mikayil Eldar oglu Azakov** – Full-time, specialty 2002.01 “Mechanics of Deformable Solids”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Prof. Latif Khalil oglu Taliby

Dissertation Studies

During the reporting period, 2 PhD-level dissertation students and 2 Doctor of Sciences-level dissertation students studied at the IMM and passed attestation.

PhD (Philosophy Doctor) level

- **Vusala Bayazkhan gizi Rzayeva**, specialty 2002.01 “Mechanics of Deformable Solids”;
Scientific supervisor: Doctor of Phys.-Math. Sciences, Prof. Ramiz Aziz oglu Iskandarov
- **Aynur Oruj gizi Derishova**, specialty 2003.01 “Fluid, Gas, and Plasma Mechanics”;
Scientific supervisor: Doctor of Engineering Sciences, Assoc. Prof. Elkhan Majid oglu Abbasov

Doctor of Sciences level

- **Emin Telman oglu Baghirov**, specialty 2002.01 “Mechanics of Deformable Solids”;
Scientific advisor: Corresponding Member of ANAS, Prof. Surkhay Jabbar oglu Akbarov
- **Niyazi Aladdin oglu Ilyasov**, specialty 1202.01 “Analysis and Functional Analysis”

During the reporting period, former dissertation student **Eldar Mehdi oglu Abbasov** defended his dissertation on 28 January 2025 in specialty 2525.01 “Development and Operation of Oil and Gas Fields” and received the degree of Candidate of Technical Sciences.

Former dissertation student **Vusala Fazil gizi Gasimova** defended her dissertation on 30 June 2025 in specialty 1211.01 “Differential Equations”.

Current Enrollment

PhD program (Philosophy Doctor)

Currently, 7 doctoral students are enrolled in the PhD program, of whom 5 are full-time:

1. Ilkin Qadir oglu Feyzullayev – 1202.01 “Analysis and Functional Analysis”; Supervisor: Assoc. Prof. Telman Benser oglu Gasimov
2. Shamil Zahid oglu Taliby – 2003.01 “Fluid, Gas, and Plasma Mechanics”; Supervisor: Assoc. Prof. Elkhan Majid oglu Abbasov
3. Melaka Mubariz gizi Keremova – 1202.01 “Analysis and Functional Analysis”; Supervisor: Prof. Sadig Karim oglu Abdullayev

4. Qudrat Malik oglu Selimov – 1211.01 “Differential Equations”; Supervisor: Prof. Ferman Imran oglu Mammadov
5. Mikayil Eldar oglu Azakov – 2002.01 “Mechanics of Deformable Solids”; Supervisor: Prof. Latif Khalil oglu Talibly

Two students study part-time:

1. Khalida Sahil gizi Nasirova – 1202.01 “Analysis and Functional Analysis”; Supervisor: Prof. Rovshan Elifaga Bandaliyev
2. Narmina Yusif gizi Qubatova – 1214.01 “Dynamical Systems and Optimal Control”; Supervisor: Corresponding Member of ANAS, Prof. Misir Cumail oglu Mardanov

Current Dissertation Students

PhD-level dissertation students:

1. Vusala Bayazkhan gizi Rzayeva – 2002.01 “Mechanics of Deformable Solids”; Supervisor: Prof. Ramiz Aziz oglu Iskandarov
2. Aynur Oruj gizi Derishova – 2003.01 “Fluid, Gas, and Plasma Mechanics”; Supervisor: Assoc. Prof. Elkhan Majid oglu Abbasov

Doctor of Sciences-level dissertation students:

1. Emin Telman oglu Baghirov – 2002.01 “Mechanics of Deformable Solids”; Scientific advisor: Corresponding Member of ANAS, Prof. Surkhay Jabbar oglu Akbarov
2. Niyazi Aladdin oglu Ilyasov – 1202.01 “Analysis and Functional Analysis”

Head of the Education Department,

Professor Adalat Akhundov