
Mikayil Jabbarov, minister of education, officials of relevant state bodies, experts who are engaged in e-educational resources, school directors and subject teachers took part in the presentation ceremony.

Mikayil Jabbarov, minister of education pointed in the ceremony that, higher development temp of information technologies and informatization of education within context of globalization, are one of main goals envisaged in "State Strategy on development of education in the Azerbaijan Republic". Pointing further enlargement of network-based geography by The Ministry of Education, minister told that, relevant projects are implemented on the direction of compilation of different type e- educational resources. Minister of education stressed the following conception raised by country's President which stands in the foundation of modernisation policy successfully executed in all spheres of country's social- economical life today: "We should modernize, enrich our country. Because, knowledge, literacy, education are important factors in modern world. If we look at experience of developed countries, we can see that, progress is detected by only knowledge, technologies, education but not oil-gas here. In order to ensure comprehensive and rapid development of our country, we should direct invetsment first of all on education, knowledge, enlightenment of our youth".

Pointing enrichment of traditional learning forms by e- resources through surrounding large-scale teaching and training materials that, www.e-resurs.edu.az portal has been created for concentration of mentioned resources in one source. Every user can access to e-textbooks, video lessons, contest, e- tasks, different games and other such kind of educational resources via portal. Minister stated that, obtaining right of author on the textbooks by The Ministry of Education since last year, made a great stimulation to the issue of creation of e-resources: "Author rights allow us place the textbooks in the internet obviously and present them to each user free of charge".

Bakhtiyar Aliyev, member of Milli Majlis appriciated creation of e-teaching resources as significant event. Deputy stressed his assurance on further contribution of new resources in the isseu of adaptation of country education to modern standards.

Em Emin Amrullayev, deputy head of departament of educational development programs of The Ministry of Education, presented e- resources.

Textbooks on II, III, VI and VII grades have been placed in www.e-derslik.edu.az portal which surround great user mass. More than 25 000 users use e- textbooks through registering from portal till today. E- textbooks allow every pupil actively take part in the education process, also individualizaton of their's learning pocess. It's possible to use e-textbooks on online and offline format through computer, tablet or mobile phone. These resources can be used by the teachers in the lessons.

Other e- resource whose presentation has been held in the ceremony, was www.e-test.edu.az contest portal. This portal created a great interest for the pupils who want to develop their mathematics and reading- understanding skills, who want to organize knowledge contest with their peers. Up to 30 000 questions that surround IV, V, VI, VII, VIII and IX grades on the subjects of mathematics and Azerbaijan language, have been placed in the portal.

Next e-resource www.video.edu.az includes video lessons. Video lessons that make teaching pprocess more creative and easy to comprehend the details by the pupils, surrond school program on physics, chemistry, literature, Azerbaijan language, life knowledge, biology and selected topics selected by primary grades. Up to 100 video lessons have been downloaded in the portal.

Another new resource is "Electronic tasks". Interactive questions and test tasks compiled according to the textbooks, have been placed here. It's possible to value pupils' knowledges in online format, perform results' monitoring and prepare relevant ratings under e- tasks.

The Ministry of Education's specialists presented "Foreign e- resources" to event's participants. It was stated, that resources prepared by different foreign companies have been translated into Azerbaijan language and collected in the "Foreign e-resources". Resources surround the subjects of physics, chemistry, biology and mathematics.

One of means that increase pupils' skills and abilities, is electronic games prepared purposefully. 50 games have been prepared on the subjects of history and geography for increase of pupils' knowledges in individual or group form. Games prepared on the subject of history, surround Azikh cave, stone, bronze, iron periods, as well as the battles that belong to XIV-XVI century, topics as Safavid state, but games prepared on the subject of geography Azerbaijan rivers, mountains, lakes and other topics.

Another e- resource- www.e.telim.edu.az prepared by The Ministry of Education, is related to development of the teachers and managers. Video lessons prepared by participation of professional trainees, have been placed in the portal. Alongside with following the lessons, users get opportunity to perform the discussions, share their opinions, put questions and write comments.

Electronic grade portal- www.e-sinif.edu.az has been created by The Ministry of Education by purpose to enlarge innovative approaches in the education. Portal allows wide learning opportunities for each citizen. Persons who were registered as teacher, obtain opportunity to create virtual lessons, share the resources in separate video, audio, presentation and text format, conduct the examinations, performs the discussions with the learners and value learners' knowledges. Persons who were registered as pupil, take part in the lessons and obtain unlimited opportunities through entering in different e- grades.

It was stated in the event that, priority before The Ministry of Education is increase, modernisation and adaptation of educational quality to advanced international experience. Successful application of modern technologies and management methods, innovations created under scientific achievements, are part of the issues performed by The Ministry of Education on this direction.