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Journalists got acquainted with modern laboratory equipment presented to general education schools and observed the physics, chemistry and biology lessons, held with the help of these equipments, during the media tour, attended by 10 representatives of mass media.

It should be noted that various equipments were distributed to 50 schools by the Ministry of Education in order to upgrade existing laboratories in general education schools. 2 mobile carts, 16 "BioChem" and "Physio" Lab discs, 2 tablets were distributed to these schools. 31 of them were distributed to schools and lyceums in Baku, 9 of them were distributed to schools and lyceums in Sumgait, Absheron, Goygol, Mingachevir and Ganja. In addition, the 5-day trainings were organized by local instructors for the biology, chemistry and physics teachers in these schools since April 20. The trainings are planned to be completed by the end of May.

Students had an opportunity to convert their theoretical knowledge into real observations with the help of these devices called "BioChem" and "PhysioGuide".

In order to ensure the use of these devices at the highest level, "Edumedia-Azerbaijan" company invited highly qualified specialists of "Globisens" company to Azerbaijan and organized a 3-day training of trainers for a teaching staff consisting of 25 people. During the trainings, teachers became acquainted with the Labdisc device and the software, and learned how to use them. Also, teachers conducted a series of experiments through this device and software.

Journalists observed the advantages of new equipment and the experiments, conducted by students.