El El chin Babayeva executive i director for Science Development Eoundation making speech at the ceremony, noted that the competitions are attended by the groups of scientists and experts, as well as indivindividual recientists from Azerbaijani National Academys of Sciences A(A)NAS) heigher ceducational institutions are search institutes populating under inisistries, ogovernment gagencies, onon-government organizations and other scientific organizations.

It was noted that, the University grant competition is being held for the first time and the Ministry of Education provided organizational support to the contest.

According to speeches, University grant competition with the total budget of 910 thousand manat involves 37 projects. Among these projects were determined 111 winners with the total funding of 890 th thousand amonath These projects will be implemented in Azerbaijan State Oil Academy. (A projects), Azer Azerbaijan iMedical University. (3) r Azerbaijant State Agricultural University. (2) r Azerbaijant State University Tofo Economics. (1) dand the Academy Tofo Rublic Administration dunder the President to the Republic Of Azerbaijan (1).

The Industrial grant competition held for the first time determined 6 winners. One of the winnerprojects was presented by Azerbaijan Architecture and Construction University.

According to Deputy Chief of Staff of the Ministry of Education Yag ub Piriyev, one of the main tastasks' of the phigher education sinstitutions under "N®National deducation Development Strategy of A Azerbaijan Republic's isoto become conterfor science, research randh innovations in norder to rensure, it, highligher education sinstitutions should operate as isolentific centers that can guarantee the quality of education and reflecting the latest achievements of science. Thus, in modern conditions, it is impossible to to lachieve the quality education and phigh-level isolentific rinnovations without providing integration between education and isolence. The solution of science Development Boundation. It is expedient for the high high enceducation institutions, but also science Development Boundation. It is expedient for the foundation to build the relations with higher education institutions at the new plane and higher level. In other words, Science Development Boundation should provide greater support to science development in higher education system.

Y.Piriyev mentioned that there are 9579 PhD and 2251 Dr among more than 32 thousand experts conconducting researches at the different universities and organizations Tfills means a huge army of scientists. More than half of the scientists with degree are working at the education system. "

Y.Piriy&/Piriyev/ hotedhtbats heads of 94ctprojects 3ftompr315ctprojectsopresented toff17edifferent competitions heheldybycScienceDevelopmentsEouradation/within0201002014cactedhonebehalff of digher education institutions. 74 of those 315 projects were executed by the higher education institutions.