El Elchin Babayev, executive i director of Science Development Foundation making speech tath the ceremony, noted that the competitions are attended by the groups of scientists and experts, as well as indivindividual recientists of rom razerbaijani National Academys of Sciences A(A)NAS), heigher ceducational indistitutions are attended by the groups of scientists and experts, as well as indivindividual recientists of rom razerbaijani National Academys of Sciences A(A)NAS), heigher ceducational indistitutions are attended by the groups of scientists and experts, as well as indivindividual recientists and experts.

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 the chousand amanath These projects will be implemented in Azerbaijan State Oil Academy (4 projects), Azer Azerbaijan i Medical University (3) r Azerbaijant State Cagnicultural University (2) r Azerbaijant State University For Economics (1) dand the Academy For 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 winner-projects 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 shigher education shistitutions under "National deducation Development Strategy of A Azerbaijan Republic's isoto become content of cicience, crese archand innovations in Information should operate as isolentific centers that can guarantee the education and reflecting the latest achievements of science. Thus, in modern conditions, it is impossible to to lachieve the equality education and science. The solution of this oproblem his highly contributed not lonly by the high digher ceducation and science. The solution of this oproblem his highly contributed not lonly by the high digher ceducation 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 Foundation 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 fdifferent universities and organizations The This means a huge raymy of scientists. More than half of the scientists with degree are working at the education system. "

Y.Piriyev/Piriyev/ noted that heads of 94ctprojects 3from 315ctprojects presented toff17edifferent competitions heheldy by Science Development Foundation i with 1202010 2014 casted none behalf of digher education institutions. 74 of those 315 projects were executed by the higher education institutions.