Editorial

Right to Science and Knowledge

The science and knowledge are like water and it needs the right. If we ignore the nature, our lives will dry up. If we do not respect to the right of science and knowledge, we will be poor and the security and power of the country will be declined. Knowledge is not visual and it's invisibly does role of the great and solve the complicated problems of the country. Science and knowledge have many children, one of which is the suitable technology that can be eye-catch. Harmful technologies are not sourced by interdisciplinary science. Undoubtedly, a healthy technology passes through an interdisciplinary science cycle. The genesis of knowledge is shaped in the presence of a wise man and their technical, social and economic achievements are desirable. If we want to have healthy and advanced technology, we must invest in science, knowledge although we do not imagine directly, but we have to believe it, if we invest in science and knowledge properly, it is the achievement of the country's progress and getting out of the crisis.

Of course, it is worth emphasizing that the purpose of science is the cultivation of knowledgeable, transcendent, and moral persons. One of the major pillars of state and nationwide investment is the support of schools, universities, science centers, advanced laboratories for very accurate measurements, supercomputers with broadband Internet bandwidth for high-speed, and the ultimate goal is to provide a decent living for schoolchild pupils, teachers, students, experts and academic members.

I hope this editorial affects the hearts of the relevant authorities and the benefactors of science and their open hands to lead the science and knowledge which are the leader of all good.

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