

Psicologia

RICERCA PARTNER SSH-PT-LCP-1

01 dicembre 2017

Oggetto: RICERCA PARTNER SSH-PT-LCP-1.

Richiesta di un'università russa interessata ad una partnership per un progetto inserito nella tematica "SSH": SSH-PT-LCP-1.

Di seguito, una breve descrizione del progetto e le caratteristiche del partner richiesto. Per informazioni sul progetto contattare maracchia@apre.it facendo riferimento al codice RICERCA PARTNER SSH-PT-LCP-1

----- PARTNER SEARCH SSH-PT-LCP-1 -----

<Reference n.: SSH-PT-LCP-1>

<Deadline: 22/11/2007>

<Programme: >

<Project Title: Reception of new knowledge of the person: Qualitatively new methodological approach to revealing, an estimation and application of a mental potential of the person at long before University period>

<Financial Scheme: >

<Description: At a stage of information development of a society the ground, work and the capital are not major factors of manufacture any more. The theoretical knowledge became the major strategic resource, and the science has turned to the basic productive force. Thus it is difficult to overestimate a role of education - as a basis of progress of development of a society. Only the new knowledge and ways of its practical application are capable to transfer mankind on qualitatively new stage of development, not breaking processes coevolution.

Authors consider, that for today there are sufficient bases cardinally to change a sight at use of human reason.

Till now problem there are questions of revealing of talents, developments of creative

intelligence and its effective orientation.

Studying of intelligence in a science has old tradition. The analysis of mental faculties is submitted in works: F.Galtona, A.Bin, R.Kettela, V.Stern, R.Sternberga, H.Eysenck, H.Gardner and other researchers.

We have made the following simplified classification of intelligence on the basis of the analysis of these researches:

1. Logic intelligence (intelligence Aristotelian, trivial thinking), estimated in the quotient of intelligence IQ.
2. Creative (intelligence in sphere of arts).
3. Heuristic intelligence (intelligence inventor's, not trivial thinking), creating new material objects and technologies.

Behind frameworks of research there is a studying creative. As against opposition of logic thinking predominating in the scientific literature to heuristic thinking, authors consider, that they convergent and closely correlate among themselves, is especial at long before University period.

In researches we base on H.Eysenck's conclusions (his schedule of dependences IQ from age) and own operational experience on creation of inventions in the environment of schoolboys. We have drawn a conclusion what most effectively to open and train heuristic intelligence it is necessary, starting on the average with 13-th years old. We have developed qualitatively new methodological approach to revealing, an estimation and application of a mental potential of the person, is especial its heuristic component, at long before University period which demands the further researches.

Expected results: Long before University orientation and practical application of heuristic intelligence of the person will allow to begin inventor's activity for 15 years earlier, than it occurs now. Progressive changes first of all will come in economy, and also in all spheres of ability to live of the society, demanding application of intelligence.>

<Organisation Type: Università>

<Partner Sought: Any>