

BRIEF DESCRIPTION OF THE PROJECT

1 Project Title: Development in creativity of students as a factor of increasing the intellectual potential of Kazakhstan

2 Summary (abstract) project. The trend of development of "a society based on knowledge" actualizes the problem of the formation of the intellectual culture of the students - future specialists. The "knowledge triangle" - the science, education and innovation - is defined as the main factor of European efforts to transform the EU economy in the most competitive economy in the world. Unique environment "of science, education and innovation," is presented at the University. Just at the university it is necessary to develop creative skills and creative abilities of students for the development of "a society based on knowledge." The relevance of the study is also related to the implementation of the state program "Intelligent Nation 2020", proposed by the President of Kazakhstan Nursultan Nazarbayev.

Project methods: person-centered, activity-based, cultural, environmental, modeling approaches; theories of psychological and pedagogical support; Tests, simulations, analysis, comparison, synthesis and expert evaluations.

Expected results: diagnostic technologies of determining the level of creativity and creative abilities, the model of facilitating university environment, psychological and pedagogical principles for the development of creativity and the creative abilities of students; model of foundations of art therapy as an art-technology of development of students, technology of doll-therapy, the model of development of creativity and creative abilities, art laboratory at the University, methodical guidelines for the development of creativity and the creative abilities of students will be created and elaborated.

3 Purpose and Objectives of project

Purpose of the project: to develop psychological and pedagogical bases and technologies of development of creativity and creative abilities of students as a factor of increasing of the intellectual potential of Kazakhstan, to develop and implement the art technologies of development of the personality of students.

Objectives:

- To collect, classify and develop diagnostic technologies of assessment of creativity and creative abilities of students;
- To develop the principles of design of facilitating environment, of tutor position of teachers for the development of creative abilities of students;
- To develop a psychological and pedagogical principles for the development of creativity and the creative abilities of students;
- To develop pedagogical foundations of art therapy as a form of art technologies in the educational activities of curators of the University; to identify the relationship and influence of the-art technologies for the development of self-esteem of students; to develop technologies of doll-therapy as a synthesis of art technologies and psychological drama;
- To synthesize and develop a model for the development of creativity and the creative abilities of students as a factor in increasing the intellectual potential of students;
- The creation of the art laboratory for students to develop the creative abilities of the students and of the Museum of works of students; developing software for the art laboratory;
- To develop methodical guidelines for the use of the-art technologies for the development of creativity and the creative abilities of students as a factor in increasing the intellectual potential of the students.

4 Keywords: creativity, creative abilities, art-technologies, facilitation.

