Disclosure: No significant relationships.

Keywords: modern education; pedagogical competences; success of the teacher

Introduction: Appeal to pedagogical abilities, important for the success of the teacher, allows us to highlight some actual requirements for the scientist.

Objectives: The research is aimed at studying various competencies as a factor of success of the teacher.

Methods: The method of work is a bibliographic analysis.

Results: Firstly, they are communicative abilities, by which are meant the ability to communicate, the ability to find an approach to students, to build trustful dialogue. Secondly, they are didactic abilities that make it possible to intelligently present the knowledge, stimulate interest in the subject, stimulate students' cognitive activity, the ability to organize students' independent work, and form their need for independent knowledge acquisition.

Thirdly, the academic pedagogical abilities of scientists, that is, the abilities for the corresponding field of science, the knowledge of the subject taught, not only in the volume of the training course, but much wider and deeper are the aspect of the necessary pedagogical competencies of scientists.

Fourthly, pedagogical abilities are related to the research orientation of the teacher, with his need and ability to conduct his own research work.

Fifth, among the pedagogical abilities, the pedagogical imagination is distinguished, presupposing the ability to project and predict the development of the student's actions.

Conclusions: It can be concluded that modern education and society as a whole formed a new request to science and scientists, consisting in the development of their respective pedagogical competences.

Disclosure: No significant relationships.

Keywords: modern education; pedagogical competences; success of the teacher

Introduction: Cognitive Adaptation Training (CAT) is a psychosocial intervention focusing on reducing the impact of cognitive disorders on daily functioning in people with severe mental illness (SMI). Similar to many evidence based practices (EBP), implementation of CAT in routine care lags behind, despite the established effectiveness of the intervention. This so-called 'science-to-service gap' is a widespread problem in mental health care. We developed an innovative implementation program to facilitate implementation of CAT and similar interventions in routine care.

Objectives: The aim of this study is to evaluate the effectiveness of the implementation program and to determine factors that impede or facilitate the implementation process.

Methods: We conducted a multicenter cluster randomized controlled trial comparing the implementation program to a single training program in four mental health institutions (a total of 21 rehabilitation teams) in The Netherlands. Focus groups, semi-structured interviews and questionnaires were used at multiple levels of service delivery (service user, professional, team, organization). Assessments took place before, during and after implementation and at follow-up, adding up to a total duration of 14 months. Data were analyzed using multilevel modeling.

Results: Data collection is complete and analyses on the effectiveness of the implementation program are ongoing. Preliminary analyses show that team climate (p<.008) and organizational climate (p<.043) significantly predict the attitudes of mental health providers toward EBP.

Conclusions: This implementation research may provide important information about the implementation of psychosocial interventions in practice and may result in a program that is useful for Cognitive Adaptation Training, and possibly for psychosocial interventions in general.

Disclosure: No significant relationships.

Keywords: psychosocial intervention; severe mental illness; cognitive rehabilitation; Implementation