

## Chapter 9

# Pedagogical Support of the Educational Choice of Senior Students: The Meetings With Professionals Project

**Anastasiya Azbel**

*St. Petersburg State University, Russia*

**Leonid Ilyushin**

*St. Petersburg State University, Russia*

### **ABSTRACT**

*The aim of the chapter is the scientific justification and description of the school technology in supporting educational choice of senior students. The chapter uncovers three main directions: the meaning of the educational prospects of senior students as a philosophical, psychological, and pedagogical category; the project implementation technology and criteria for its effectiveness; and an overview of the project information resources, including the methodology for their search. The authors have unique experience in organizing the pedagogical support of the senior students' career choice in a number of innovative schools in cooperation with representatives of various businesses.*

DOI: 10.4018/978-1-5225-6951-0.ch009

## **INTRODUCTION**

In 2014, we started a project that, in our opinion, should have influenced the openness of the school, the expansion of the circle of adults entering into a dialogue with adolescents, and the development of alternative educational practices. In this chapter, we presented ideas and techniques that were tested in several schools in St. Petersburg and Petrozavodsk – a town in Karelia, North-West of Russia. In addition, we have included several project technologies in the structure of the educational shifts “Nanograd” (organized by the School League of RUSNANO) and the Educational Center “Sirius”.

The effectiveness of modern school education is estimated, largely by the extent to which it forms the innovative educational behavior of the student. In general, this behavior can be defined as a willingness to effectively solve problems in the field of personal development throughout life. More specifically, this readiness could be reasonably identified through three “markers”, the endowment of which in a teenager and later an adult will testify to the formation of an internal personality setting for a constant search for solutions in the field of personal education, development, personal growth, internal motivation to reach a new skill and professional level.

Markers of innovative educational behavior:

- The desire to understand what it is necessary to learn,
- The desire to find the most effective way to learn,
- The desire to constantly apply what has been learned, in the flow of life.

Traditional means of school education can not fully ensure the development of innovative educational behavior, since they are oriented more toward learning operations, rather than senses.

Meanwhile, the task of involving the student in the process of managing their own educational resources becomes more urgent. In general terms, there appear to be such three resources:

- Personal time,
- Psychological activity: attention, involvement,
- Experience in making choice.

We emphasize that in addition to the independent management of the schoolchild by these resources, it is important to create situations where they will be able to discuss issues related to these resources in a dialogue with those who are interesting to them. Of course, there will not be a direct transfer of someone else’s experience

32 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: [www.igi-global.com/chapter/pedagogical-support-of-the-educational-choice-of-senior-students/212894](http://www.igi-global.com/chapter/pedagogical-support-of-the-educational-choice-of-senior-students/212894)

## Related Content

---

### An Investigation of the Relationship of Motivation, Attitudes and Environment: Two Hong Kong ESL Learners' Experience

Helen, Yeh Wai Man (2014). *International Education and the Next-Generation Workforce: Competition in the Global Economy* (pp. 194-207).

[www.irma-international.org/chapter/an-investigation-of-the-relationship-of-motivation-attitudes-and-environment/80093](http://www.irma-international.org/chapter/an-investigation-of-the-relationship-of-motivation-attitudes-and-environment/80093)

### Teaching Business Ethics in an Epoch of Catastrophes

Charles Wankeland Agata Stachowicz-Stanusch (2012). *Handbook of Research on Teaching Ethics in Business and Management Education* (pp. 1-14).

[www.irma-international.org/chapter/teaching-business-ethics-epoch-catastrophes/61798](http://www.irma-international.org/chapter/teaching-business-ethics-epoch-catastrophes/61798)

### Using Modularization Approach to Design Instructional Systems for Computer Literacy Courses

Kuan C. Chen (2003). *Current Issues in IT Education* (pp. 255-267).

[www.irma-international.org/chapter/using-modularization-approach-design-instructional/7348](http://www.irma-international.org/chapter/using-modularization-approach-design-instructional/7348)

### Making Way for Java in an Information Technology Masters Program

Wendy Lucas (2003). *Current Issues in IT Education* (pp. 34-45).

[www.irma-international.org/chapter/making-way-java-information-technology/7331](http://www.irma-international.org/chapter/making-way-java-information-technology/7331)

### Designing Online MBA Programs to Promote Transformative Learning and Knowledge Creation Through Project-Based Learning Using the Job Characteristics Model

Sharon. E. Norris (2018). *Business Education and Ethics: Concepts, Methodologies, Tools, and Applications* (pp. 302-328).

[www.irma-international.org/chapter/designing-online-mba-programs-to-promote-transformative-learning-and-knowledge-creation-through-project-based-learning-using-the-job-characteristics-model/186581](http://www.irma-international.org/chapter/designing-online-mba-programs-to-promote-transformative-learning-and-knowledge-creation-through-project-based-learning-using-the-job-characteristics-model/186581)