

# Teaching History of Education: Blended Learning at Teacher Training

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# Who are we?



10 000+ students

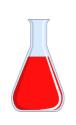




school teachers get in-service
2 100
education
annually



/ buildings



10 academiclaboratories7 science andresearchlaboratories



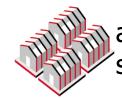
sport camp



3 dormitories



30+ international partners



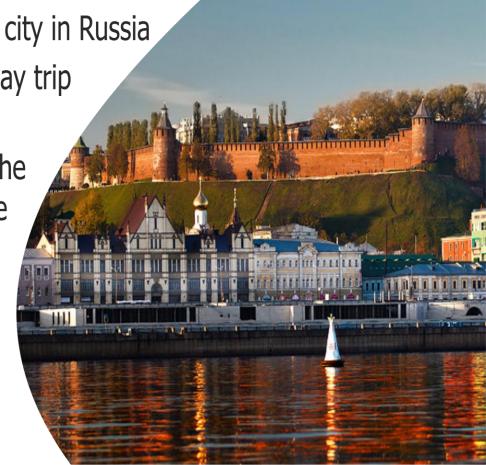
agrobiological station



# Where are we?

### The city of Nizhny Novgorod

- \$ Located at the confluence of two great rivers the Oka and the Volga
- § Population of 1.3 million, 5th largest city in Russia
- \$ 40-minute air trip and 3,5-hour railway trip from Moscow
- Founded in 1221, historic centre of the city is a UNESCO World Heritage Site
- Top IT-industry nationwide
- S Houses largest Intel R&D centre in Europe
- Over 30 educational and research institutions





# TEACHING THE HISTORY OF EDUCATION IN TEACHER TRAINING

#### **RUSSIAN TRADITION**

- historical experience and successful practice;
- worship of preserving and studying the achievements of the Great Teachers;
- recurrence of retroinnovation.

#### **WESTERN TRADITION**

focus of research activities of graduate levels and higher



### UNIVERSAL VALUE OF KNOWING THE PAST



Latin: nanos gigantum humeris insidentes (Bernard of Chartres) - 12 B.



# WHY DOES A TEACHER NEED THE HISTORY OF EDUCATION?

# PROFESSIONAL OUTLOOK

PROFESSIONAL INTELLIGENCE

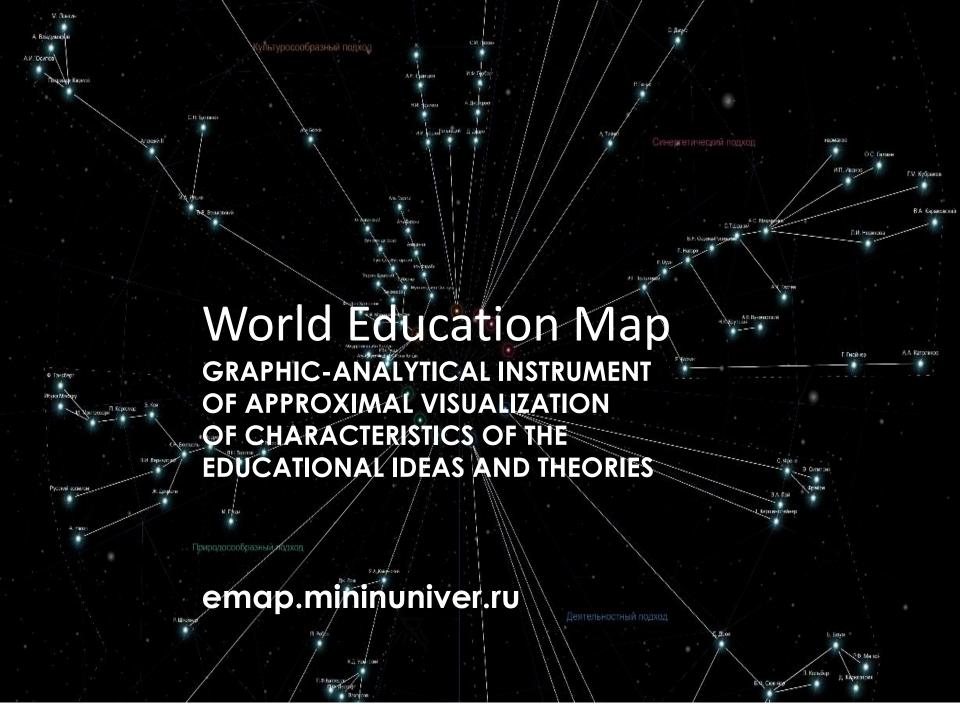
pedagogical beliefs pedagogical faith pedagogical position pedagogical ideals pedagogical knowledge pedagogical skills pedagogical competencies



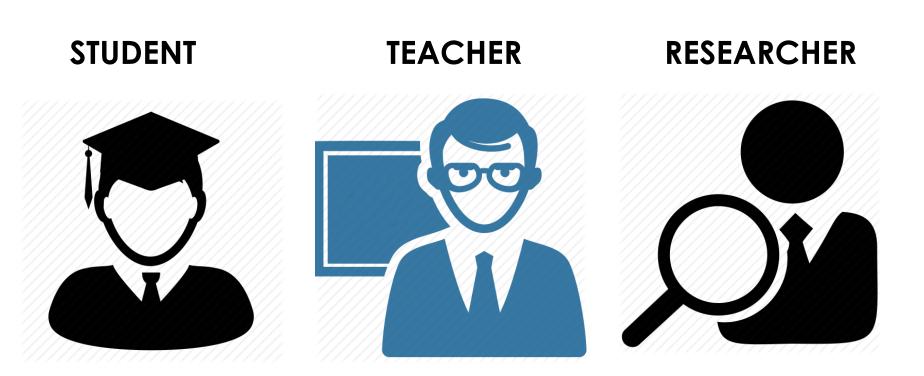
### **NEW TRENDS IN EDUCATION**

Personification of the educational paths Environmental solutions New student





# SCIENTIFIC AND EDUCATIONAL ELECTRONIC SERVICE "WORLD EDUCATION MAP"

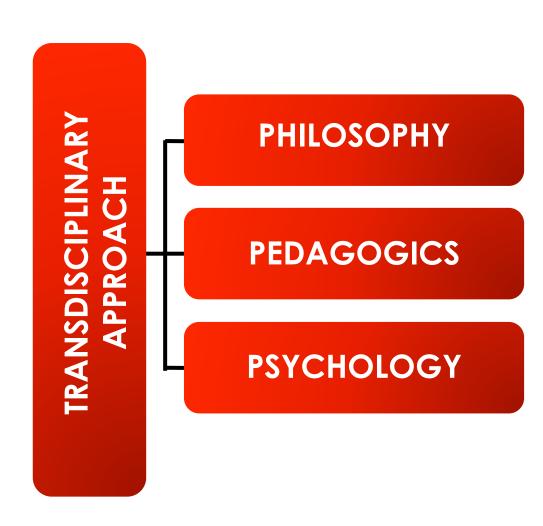


Studying Analysis Interpretation Evaluation

Discussion Development Application

### TRANSDISCIPLINARY APPROACH

- Is implemented in a single open world space
- Allows to see the continuity and progressive development of pedagogical thought in time





### THE SPACE OF THE HISTORY OF **PEDAGOGY** emap.mininuniver.ru





























































Ass. A gran











W.C. Recognized



л.н. Толстой



















































































## **'STUDENT-FRIENDLY'**

# Wemap

# World Education Map

Researchers, teachers and students can discover and analyze multipolar world education space. You can learn about history and theory of education, modern educational technologies.

Discover

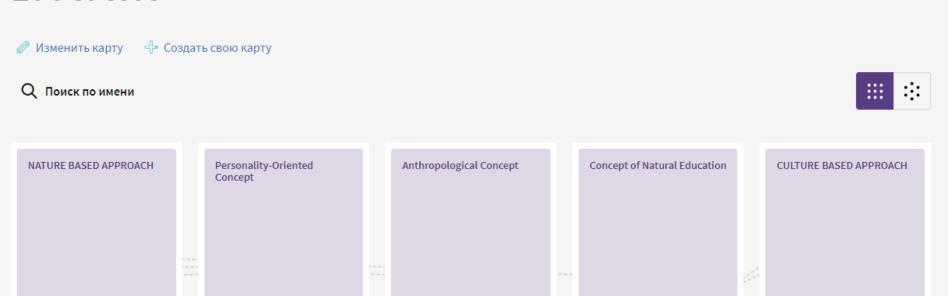




### CREATE YOUR MAP STRUCTURE



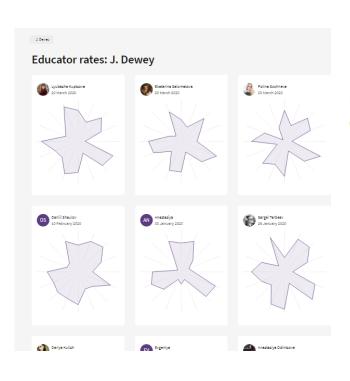
### **Educators**





### CREATE YOUR OWN PEDAGOGICS

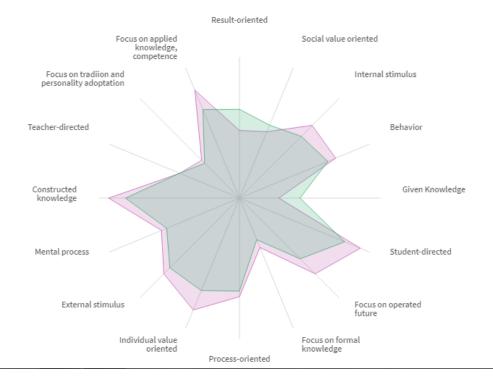
#### NINE AXES WHICH ARE CROSSED IN THEIR CENTER MAKE UP A POLAR CHART



# R

#### Idea interpretation

Polar chart of interpretation of the ideas by the experts and participants of the project. On this polar chart you can display your understanding of views of the thinker by 16 criteria presented on 8 axes.





# CHARACTERISTICS OF A PEDAGOGICAL IDEA (THEORY)

	Axis	Opposing characteristics				
1	target component	social value oriented	individual value oriented			
2	aim of education	result-oriented	process-oriented			
3	source of stimulus	external stimulus	internal stimulus			
4	nature of teaching/learning	behaviour	mental process			
5	the way of acquiring knowledge	given knowledge	constructed knowledge			
6	nature of interaction	student-directed	teacher-directed			
7	results of learning	focus on operated future	focus on traditions			
8	education content	focus on applied knowledge	focus on formal knowledge			
9	target component of education	material value	moral values			



## TEACHER'S PURPOSE

creation of conditions for a shift in the study of the History of Education from a cognitive plane to an affective one based on flipped classroom technology in the context of blended learning and active forms of classroom work





## ORGANIZATION OF THE PROCESS



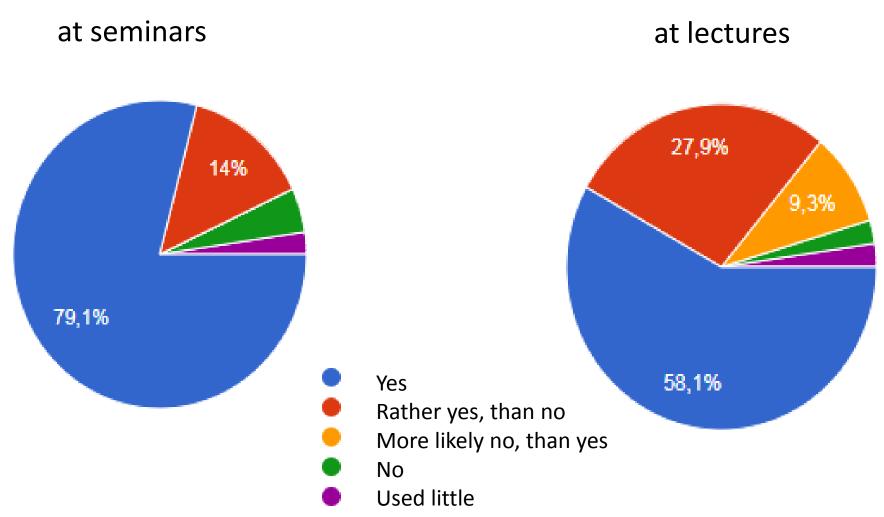
### FOUR-DIMENSIONAL MODEL OF A SET OF TASKS

Levels of Knowledge (B. Bloom)	«Educators» (1 person)	«Map» Concept	«Practice»	«Map»/ «Educators» (Approach)	«Educators» Interpretatio	«Map» (epoch)	Elements of World Education Map
Creation							Theory
Evaluation	Evaluation Мининский университет						Principle
Analysis							System
Application						<u> </u>	A set of methods
Understanding					1		Idea
Remembering					40	15.	Fact
Interaction organization form	Individu	ual work	Pair	work	Group	o work	Educational material



## STUDENTS' ACTIVITY

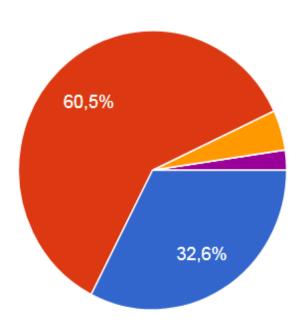
Did using the electronic service "World Education Map" increase your activity?





## RESULTS OF THE FIRST STAGE OF TESTING THE ELECTRONIC SERVICE "WORLD EDUCATION MAP"

Will you use the electronic service "World Education Map" in the future?

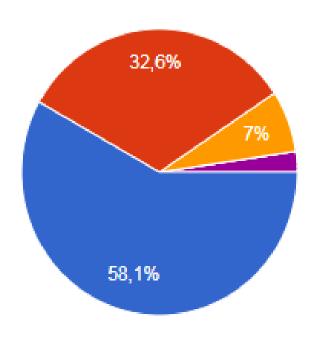


- Yes
- Rather yes, than no
- More likely no, than yes
- No
- Yes, the video compilation is interesting and it is interesting to watch the opinion of teachers, their schemes



# RESULTS OF THE FIRST STAGE OF TESTING THE ELECTRONIC SERVICE "WORLD EDUCATION MAP"

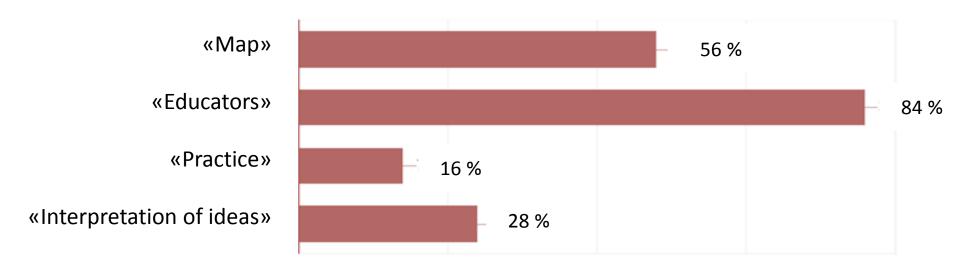
Has the electronic service "World Education Map" made your independent work more active?



- Yes
- Rather yes, than no
- More likely no, than yes
- No
- Yes, systematization according to concepts and ideas is cool, but it's still difficult to perceive information. You can try to add more infographics, show more interconnected ideas. Can you make a markup where teachers lived and show their connection with chronological arrows?



# THE MOST INTERESTING AND USEFUL SECTIONS FOR STUDENTS







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Q&A

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