

Best Practice Name

Application of Information Technology in Subject Teaching

Item	Description
<p>Category</p>	<p><input type="checkbox"/> Achievement.</p> <p><input type="checkbox"/> Enrolment.</p> <p><input checked="" type="checkbox"/> Retention.</p>
<p>Title</p>	<p>Application of Information Technology in Subject Teaching</p>
<p>Resume</p>	<p>Postgraduate studies for teachers of the Application of Information Technology in Subject Teaching is conducted by the Institute for Social Psychology of the Internet and Communication under the School of Social Psychology.</p> <p>Graduates gain competence in:</p> <ul style="list-style-type: none"> • use of e-learning platform to enrich their knowledge and acquire new practical skills, • communication using modern technology, • use of ICT in teaching school subjects, • methods enrichment of an educational project in school by means of ICT, • effective communication with students, • building task teams in school. <p>The program includes 150 hours. classes implemented in the form of lectures and workshops in the computer lab (a two-day meeting of the semester) and classes on e-learning platform. Studies are paid.</p>

Item	Description
<p>Main Aim & Goals</p>	<p>To show the possibilities of using information technology in the subjects teaching (mathematics, geography, chemistry, history, English, German and art) and to understand the psychological and pedagogical aspects of using IT.</p>
<p>Target group</p>	<p>The studies are aimed at teachers of lower secondary schools and high schools, who plan to use the tools and resources of the information and communication technology in their work.</p>

Location	Warszawa, Masovian voivodship (Polska), http://www.spik.swps.edu.pl/studia/studia-podyplomowe/zastosowanie-ti-w-nauczani-przedmiotowym
Objectives	
Duration	Continuous
Activities	150 hours of classes implemented in the form of lectures and workshops in the computer lab (one two-day meeting in a semester) and classes on an e-learning platform.
Results	Increase of the competence of teachers in lower secondary and upper secondary schools in the application of ICT in teaching school subjects.
Products	Documentation of educational projects undertaken by students during their studies.
Language	Polish
Innovation	Introduction of modern teaching technologies in schools.
Transferability	Yes, as the system of ICT training for teachers.

Contact	
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