

My thesis presents a proposal of project teaching in primary schools in physics. Targets on the learning process compared with traditional teaching project teaching. Problems of teaching project is treated as a way of illustration of the potential of innovative educational process. Project awarded to students tasks can be combined with educational methods by which students are driving towards solving complex problems. It supports an individual activity, creativity, mutual communication, responsibility, ability to use ICT resources, and the ability to deepen knowledge of MS Office and ability to present their work before the team. Change of atmosphere and communication in the classroom, students work with a change in a not working together, the results may be evidence of achieving the objectives of the educational process. We can design instruction to help modernize existing schools.