STEAM: Science, Technology, Engineering, Art & Math

Date of creation: 2019

Goal: To Tonformustudents liskills of the 21st dentury, such asitoritical, ecreative ithinking, cooperation, and others, to create opportunities for learning in the process of creativity, to corcombine subjects into an single training model based on applications naimed at solving intintegrative real problems, increase student's ability to use modern TCT equipment by introducing different programming languages.

Information: The teaching process in the general education is chools covered by the project who lows the courriculum prepared for the umodules PBD in the project who lows the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the courriculum prepared for the umodules PBD in the project who looks the umodules PBD in the project who looks the umodules PBD in the umodules PBD

ScScope of the coverage: The STEAM project covers 302 comprehensive schools and 10 STEAM Centres. A total of about 91,000 pupils are involved in STEAM education.