

STEM, STEAM and STREAM by curious and happy kids!

If, on the one hand, literacy is fundamental for a child's learning, on the other, all other areas of knowledge are also fundamental. Hence the importance of articulating them in a coherent and dynamic way, using for this the STEM / STEAM / STREAM methodologies. The designation STEM / STEAM / STREAM is the acronym in English used to designate the four areas of knowledge of the exact sciences (STEM), with subsequent introduction to the arts (STEAM) and later reading (STREAM): Science, Technology, Reading, Engineering , Arts and Mathematics. With STEM / STEAM / STREAM, students experience and experience scientific thinking in an interpretive and reflective way, either through games or in interdisciplinary projects.

