

Educational device for studying concepts of various fields of knowledge comprises a base in the form of a board on which horizontal rails with grooves for installing interchangeable cards are fixed. Rails are arranged in parallel in four pairs, wherein circular holes are made along intermediate rails for installing fixators with attached elastic cords, which, when placed into selected holes, form interchangeable communication lines between the cards in accordance with a predetermined system of interrelations, and magnets are arranged on a back side of the board for fixation on a magnetic surface.