ABSTRACT

BUDI TRIATMOJO: FUTSAL SHOOTING SKILS IMPROVEMENT THROUGH TRAINING APPROACH DRILL

(Extrakurikuler Futsal Junior High School Studens in North Jakarta 2016)

This research is measure designed to improve outcomes in the futsal shoot extrakurikuler futsal in grade 7,8 dan 9 SMP Sejahtera Koja Jakarta Utara. The research was conducted using drill training aprouch through several cycles. The research was conducted in the academic year 2015/2016 in the 1st half.

The purpose of this study was to determine how far the increase in student shooting extracurricular futsal smp prosper through drill practice approach. In this action research, penelitiaan use Kemmis and TAGGART design consisting of two cycles.

Before being given a workout drill (before sycle), student who received grades under 50-59 are 6 students (15%). Students who received grade 60-69 are 26 students (65%). Students who received grade 70-79 are 6 students (15%), Students who received grade 80-89 are 2 students (10%). After being given drill up to cycle 1, student who received grades 60-69 are 22 students (55%). Students who received grade 70-79 or more are 14 students (35%). Students who received grade 80-89 or more are 4 students (10%). After being given drill up to cycle 2, students who received score under 60-69 are 5 students (12,5%), students who received score 70-79 or more are 24 students (60%). Students who received grade 80-89 or more are 11 students (27,5%). By comparing the acquisition value or score in cycle 1 to cycle 2, drill training approach is proven to increase the ability to shoot.

This drill training approach proved convincingly can improve the desired motion pattern, especially in performing futsal sport shooting.

Keywords: Drill, enhancement, futsal shooting skills.