Research problem

Topic: Playing on a club team for soccer increases chances of playing at the next level.

Introduction

The purpose of the research is to study how young soccer players can increase their chances of playing again. Scouting in soccer at high-school increase opportunities for becoming professional players in the future. Students who are aiming at becoming professional soccer players require affiliating themselves with clubs. This will permit them to develop sportsmen’s skills and competency. Young payers who are playing for soccer clubs at high-school will find better chances for playing again.

The coaching provided to students at the high-school level assist them in building adequate capabilities that improve their performance as a soccer player. Practice at an initial level will open future opportunities for playing at an advanced level. The research problem is critical for understanding if young people who are playing for clubs exhibit a high capacity for a soccer game or not. It will also explain if they are better at playing compared to the students who are not members of clubs or high-school teams.

Study population

The targeted population will include college students who are a member of soccer clubs. These students will be aiming at becoming professional soccer players in the future. The selected participants must be playing for soccer clubs for a minimum period of six months.

Questions of research

Does playing on a club team for soccer increases chances of playing at the next level?

Does coaching received by students at soccer clubs improve their chances of playing at an advanced level?

Goals of the research problem

* To determine the benefits of joining soccer clubs.
* To identify ways that will allow students to become professional soccer players.
* To determine the relationship between playing at clubs and future chances of playing.