## **ABSTRACT**

**Title:** Marketing Strategies of Czech Football Clubs: Targeting Fans through Match

**Programs** 

**Objectives**: The aim of the thesis is to present recommendations to increase the level of

fan experience on match day with regard to the objectives of marketing teams

in reaching their defined segments of people. The thesis offers a cross-

comparison through interviews with high-level marketers of selected first

league participants of the highest Czech football competition, complemented

by direct observation and data analysis, focusing on the essence and

justification of the individual steps implemented by the clubs in the matchday

programme in relation to their strategic targeting.

**Methods:** The thesis uses a qualitative research approach with selected professional

football clubs in the top Czech football competition, specifically in-depth

semi-structured interviews with high-level marketing staff, focusing on their

perceptions, experiences and decision-making processes in the field of

marketing, together with the essence and justification of the individual steps

they implement. The research also includes direct observation of match

programmes and analysis of data collected from football clubs and publicly

available sources. The thesis then conducts a comparative analysis to compare

the differences and similarities in marketing approaches between the

observed entities.

**Results:** The result of the thesis is a recommendation to increase the level of fan

experience in Czech professional football clubs. It also takes into account the

objectives of marketing teams to reach their defined segments of people. The

proposal was compiled based on research that used the above methods. The

proposal includes the steps of the marketing setup and points to improve the

program throughout the match day.

**Keywords:** Stadium attendance, demographic and geographic structure, matchday

program, atmosphere, entertainment, experience, interaction, data, CRM,

optimisation, target group.