ABSTRACT:
This master thesis mapping of skating lessons for preschool children. It's include specific preschool age, education concept, training and movement preschool children, methodics of skating and skate's preparations of lessons. The aim of this work was mapping of teaching basic skate's elements which it's organized different institutions, whether the children achieved comparable results, if they have same items and same level from beginner, whether proposed model of instruction used in other skating sports and if they reach a certain level of skating. On the basic of finding, coach's experience and literature it's suggested optimal model 's education of skating for preschool children, which it's verification and comparing in practise. Work is based on a questionnaire survey among coaches and experiment in this age group. The results of my work responded positively to the requirements.

KEYWORDS: child, preschool age, education concept, Framework educational program, methodic of skating, training plan, figure skating, ice hockey, speed skating, skating course