Oral exam – master programme:

- 1. Physiology and benefits of exercise, basic physiology of exercise, aerobic exercise, benefits of exercise, what is exercise, anaerobic exercise
- 2. Sports medicine, types of injuries and their treatment, first aid, wounds, fractures, joint/muscle injuries
- 3. Fitness and medical problems, cardiovascular endurance, muscular strength, muscular endurance, flexibility, body composition, benefits of exercise, illness and exercise
- 4. Sports nutrition, pyramid of health, healthy eating, Mediterranean and other diets
- 5. Sports training, training unit and a training session, how to develop a training plan, athlete development, overtraining: its causes and symptoms
- 6. Coaching skills and roles, coach vs trainer, is coaching an art or science?, the 4 c's, your personal experience
- 7. Sports psychology, stress reduction techniques, environmental techniques, physical techniques, mental techniques
- 8. Sport and the disabled, education of students with physical disabilities, the Paralympic games
- 9. Teaching physical education, building positive feelings, personal experience
- 10. Sport and the media, globalisation and sports
- 11. Sports and ethics, gambling in sports