

General presentation of the master programme

Semester 1

ID010A. Research methods in Sport Sciences, 15 hp, helfart

ID009A. Exercise Physiology at Molecular Level, 15hp, helfart

Semester 2

ID012A. Molecular Biological
Methods in Exercise
Physiology, 7.5 hp, helfart

ID013A. Physiological methods in
exercise physiology, 7,5 hp, helfart

ID008A. Concepts in nutrition and physical activity for disease
prevention and health promotion, 15 hp, helfart

OR

ID014A. Degree project, 15 hp (master year 1), helfart

Semester 3

ID016A. Research overview and design, 15 hp

ID011A. Degree project, 45 hp (master thesis), helfart

Semester 4

ID011A. Degree project, 45 hp (master thesis, helfart, forts)