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<th>Block 1</th>
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<td>September – October</td>
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**Obligatory programme for all tracks**
- Concepts in HMS (6 EC)

**Master Research Project (24 EC)**

**Track 1 Rehabilitation**
- Topics in Rehabilitation (6 EC)
- Coordination Dynamics (6 EC)
- Clinical Exercise Physiology (3 EC)
- Exercise and Health (3 EC)

**Track 2 High Performance Coaching**
- Current Issues in Sport and Exercise Psychology (6 EC)
- Applied Biomechanics (6 EC)
- Sport Psychology: from Evidence to Application (6 EC)
- Clinical Exercise Physiology (3 EC)
- Talent Identification and Development (3 EC)

**Track 3 Biophysics in Sport**
- Maximal Neuromuscular Performance (3 EC)
- Training, Aging and Disuse (6 EC)
- Clinical Exercise Physiology (3 EC)
- Energy Flow Models (3 EC)
- Applied Biomechanics (6 EC)

**Track 4 Sport Psychology**
- Current Issues in Sport and Exercise Psychology (6 EC)
- Perceptual-motor learning (6 EC)
- Talent Identification and Development (3 EC)
- Sport Psychology: from Evidence to Application (6 EC)
- Clinical Exercise Physiology (3 EC)

**Optional courses for all tracks**
- 3D Kinematics (3 EC)
- Percepcion for Action (3 EC)
- Sport and Performance Dietics (3 EC)
- Electromyography (3 EC)
- Neuromechanics (3 EC)
- Special topics in Sport Engineering (3 EC, VU/TU Delft)

**Optional courses for all tracks**
- Short Literature Review (6 EC)
- Practical Internship (6 EC)
- Entrepreneurship (6 EC, FEWEB)