Team Project – Your Personal Assistant for Lifestyle Improvement

**Topic**

- Active and Online Learning - Personal Assistant for Lifestyle Improvement

**Goals**

- Recognize physical activities during the daily routine (inertial sensors)
- Development of an Android App that supports online and active learning

**Requirements**

- Programming skills are required (e.g., Java)
- Lectures such as databases, algorithms and data structures, data mining and computer science are recommended

**Schedule**

- The project starts in the first week of March (?)
  (12 month, 6 slots)

**Organizers**

- Prof. Dr. Heiner Stuckenschmidt
- Timo Sztyler (timo@informatik.uni-mannheim.de)