

## **Master Artificial Intelligence: Project AI (1c)**

# Project AI (1c)

- **Description (study guideline):** The project prepares the students for the different tracks by doing a track-related project. Each year a number of different topics are addressed for each track. Students will start by doing a study on related literature. Then, computational methods are developed and implemented. A demonstrator is built.
- **Evaluation:** a report (6-8 pages) and a presentation is given about the work.
  - Report is 6-8 pages.
  - Presentation 25 minutes (5 minutes discussion/questions). All students should present a part of the work (with similar load).
- **Dates:** 30 and 31 January 2014

# Project AI (1c): Assessment Criteria

- **Research work:**
  - Quality (context/contents)
  - Original contribution
  - Working attitude
  - Cooperation with supervisor
  - Cooperation with others
- **Written report:**
  - Quality (context/contents)
  - Defining the subject/scientific question
  - Use of literature
  - Structure/organization
- **Presentation and demonstration**
  - Quality (context/contents)
  - Media use
  - Demonstrator
  - Quality of narrative style
  - Discussion