**Short programming project - Computing Science**

**Course code: WBCS15002**

**Credits (EC): 5 points (140 hours, 14 hours/week)**

**1. General information**

**Project title:**

**Student name and signature:**

**Student number:**

**Date:   
  
First supervisor (name + signature):   
  
Second supervisor (name + signature):**

**2. Project description:**

TO BE COMPLETED BY THE STUDENT. In here, provide the description of the project. Please make the description as detailed as possible, so that the reader understand what the project is about. The average size of a typical description should be roughly half a page. If needed, you can refer in this description to additional material by means of e.g. a hyperlink.

Separately, mention *explicitly* the problem(s) that the project targets.

**References**: (if applicable)

**3. Methodology and timeline:**

TO BE COMPLETED BY THE STUDENT. In this section, describe in brief the methodology that you use when working towards completing this project. This involves a (brief) explanation of the technologies, tools, and/or analysis methods involved. This should help to understand what sets of skills are expected to have and/or refine when working on this specific project.

Separately, describe in detail which are the main milestones of the project. Please note that the entire duration of the project is roughly three months. As such, deadlines should be frequent, realistic, and carefully monitored.

**Tentative time-line** (Gantt chart with Work Packages (WP) and Milestones (M) for overlapping intervals shortly explained in a list)