

# AIT Semantic and Declarative Technologies Course

## Course rules

### 1 Requirements

- Programming assignments (max 150 points each) max 300 base points total
  - Prolog assignment (week 7)
  - Constraint Programming assignment (week 11)
- Tests (max 200 points each) max 400 base points total
  - Midterm (week 7)
  - Final (week 14)
- Many small exercises + class activity max 300 base points total
- All together max 1000 base points total

The dates above are approximate.

### 2 Grading

For each task above each student receives a number of base points. To pass the assignment and test tasks, you have to obtain at least 40% of the maximal base points assigned to the given task. Let  $BP$  denote the total of base points collected by a student. Further to base points, students may get additional (or optional) points by solving optional tasks. The total of such additional points will be around 150. Let  $OP$  denote the total of additional points received for optional tasks.

Optional points can be used to make up some lost base points, but at most  $(1000 - BP)/2$ . This means that at most the half of the lost base points can be recovered by doing optional tasks.

The final points ( $FP$ ) form the basis of the grading, these are calculated as

$$FP = BP + \min(OP, (1000 - BP)/2)$$

Final points are converted into grades in the following way:

A+	$970 \leq FP \leq 1000$
A	$930 \leq FP < 970$
A-	$900 \leq FP < 930$
B+	$870 \leq FP < 900$
B	$830 \leq FP < 870$
B-	$800 \leq FP < 830$
C+	$770 \leq FP < 800$
C	$730 \leq FP < 770$
C-	$700 \leq FP < 730$
D+	$670 \leq FP < 700$
D	$630 \leq FP < 670$
D-	$600 \leq FP < 630$
F	$0 \leq FP < 600$

### 3 Late submissions

Late submission of tasks is penalised by a 10% deduction of points due, for each workday of delay. More precisely, if a task is submitted  $n$  workdays late, and it is evaluated as worth  $p$  points, then you are credited with  $p * (1 - n * 0.1)$  points, if this number is positive, and with 0 points otherwise.

In case of an emergency, such as an illness or an accident, you obtain full points.

### 4 Sharing ideas

Students are allowed to discuss homeworks and assignments and share general ideas. However the details of the task should be worked out separately by each student, the final wording and programming should be individual work.