

# SUBJECT REGULATION

## I Time table

Week	Lab	Other Activities
1	Lab 1: Review	
2		
3		
4	Lab 2: Algorithm's Complexity	Prime Test 1 (Possible)
5	Lab 3: Sorting	Project release
6	Lab 4: Search Data Struture	
7		Prime Test 2 (Possible) Project deadline
8		Prime test 3 (Possible)
9	Lab 5: Graph	
10		Final exam

## II Scores & Grading

The laboratory work accounts for **3** / 10 points of the course, including three types of evaluation:

- **Final Lab Exam:** this exam accounts for **1** / 10 points of the course, and it will take place in Week 10.
- **Group Project** (shown as Lab 3 on Moodle): this project accounts for **1** / 10 points of the course.
- **Attendance Tests:** these tests accounts for the remaining **1** / 10 points of the course; there are **THREE** Primary attendance tests and many Secondary attendance tests.
  - Primary attendance tests: Each of these tests account for **0.5** / 10 points of the course.
  - Secondary attendance tests: Absent without permission students or students completed less than 50% the test will get a **-0.5** / 10 points of the course.
- **Regulations:**
  - Students who missed the Group Project **OR** Final Exam **OR** any single Primary attendance test **OR** at least 50% Secondary attendance test will receive a "0" (zero) for the entire laboratory part.
  - Any scheduled absence(s) must be informed at least 24 hours before the lesson start.
  - Any unscheduled absence(s) must be informed to Lecturers or Academic Section at most 48 hours after the lesson start. Proof must be provided in this case.

## III Plagiarism & Cheating

- Any Plagiarism or Cheating action will result in a "0" (zero) for the entire course and will be subject to appropriate referral to the Management Board for further action.
- Any person or group related to the cheating process will result in a "0" (zero) for the entire course and will be subject to appropriate referral to the Management Board for further action.
- 80% similarity from any Exam solution / Project / Test solution or report is considered as Cheating.
- Citing any code fragment or paragraph without reference or comment is considered as Plagiarism.
- Any other self-seeking action, which opposed to the majority, without the permission of Lecturers, will be considered Cheating.