Operations Research M (Code 72935, new Master's Degree Course): Rules

- Chair: Prof. Silvano Martello (DEI, 3rd floor) silvano.martello@unibo.it;
- Tutor: Dr. Andrea Bettinelli, PhD (LabOR, ground floor) andrea.bettinelli@unibo.it;
- We **answer to emails only if:** they come from an official Unibo email address, and the answer is very short (< 1 line).
- Office hours: Wednesday, noon-1:30 pm;
- Home page: www.or.deis.unibo.it/staff_pages/martello/cvitae.html → Courses
 - didactic tools (**slides**, exercises, applets, ...);
 - dates of exam sessions;
 - written test results;
- Official home page: http://www.unibo.it/docenti/silvano.martello
 - official announcements.
- Lectures: LAPTOPS, SMART/CELL PHONES, etc must be switched off during lectures.
- Assessment method: written test, followed, if successful, by an oral test.
- Written test:
 - mandatory online registration at Almaesami at least two days in advance (no excuse is accepted);
 - the test (approximate duration $\lesssim 2h$) concerns the solution of numerical exercises;
 - when the test is handed in for the first time, a **3 point bonus** is added to the mark;
 - **permitted:** books, handwritten notes, printout of slides, non-programmable calculators;
 - not permitted: programmable calculators, mobile phones, Internet-connectable devices,
 photocopies from books. If a student is caught cheating her/his 3 point bonus will be canceled, and a negative mark will officially be registered;
 - marked tests only available on the settled date;
- Oral test on the theoretical contents of the course;
 - **deadline:** given k = examination session in which a positive mark in the written test has been obtained, the oral test must be taken within examination session k + 2;
 - in case of failure of the oral exam, the mark obtained in the written test is preserved (within its validity window);
 - **permitted:** nothing. **If a student is caught cheating** her/his written test score will be canceled, and a negative mark will officially be registered.
- Overall mark = $\left[\frac{2}{3}\right]$ (written test mark) + $\frac{1}{3}$ (oral test mark) $\left[\frac{2}{3}\right]$.
- Didactic tools:
 - **textbook** (with exercise solutions):
 - S. Martello, Ricerca Operativa per la Laurea Magistrale, Esculapio, Bologna, 2011.

 The textbook includes the lectures of Network Optimization M.

 Royalties are donated to Médecins Sans Frontières

 photocopies are not tolerated.
 - slides available at the course home page;
 - **applets** available at the course home page;
 - exercise solutions available at the course home page.