Registration card for the International Spring School

on "Integrated Operational Problems"

Closing date for registrations: 31th march 2018

Family Name: _____

Surname: _____

Phone number: _____

Email: _____

Country: _____

University: _____

Statut: Professor ☐   Assistant Professor ☐

                 Associate Professor ☐   Different position: _____

Laboratory: _____

Signature: _____

For PhD Student **only**:

          Supervisor of the PhD: _____

          Supervisor Agreement, signature: _____

Charge: 0 €

Lectures included: ALL

Project based learning included: **1**

Please select at most **1** projects in the list:

Gusek Modeling (P. Lacomme)	1.5 hours	☐
Split programming (C. Prins)	3 hours	☐
Scheduling (JC.Billaut)	3 hours	☐
Constraint programming (E. Hebrard)	3 hours	☐
Column generation (T. Garaix)	3 hours	☐
Web Services (P. Bomel)	3 hours	☐

Due to limited availability of space, the project based learnings will only accommodate 20 participants and as such,

sign-ins will be considered according to arrival order.

Participants to project based learning must come with a laptop.

Note that:

This registration card must be send to **placomme@isima.fr**

into a pdf file format. The subject of the Email must be: **spring school**