

**João Lopes** | 5-12 September 2016

**The chemometrics approach**

|             | <b>Monday (5)</b>  | <b>Tuesday (6)</b>                   | <b>Wednesday (7)</b>              | <b>Thursday(8)</b>   | <b>Friday (9)</b>  |
|-------------|--|--------------------------------------|-----------------------------------|--|--|
| 10:00-11:00 | <i>Fundamentals of Chemometrics and Multivariate Data Analysis</i> | Multivariate Calibration             | Readings<br>Previous Case Studies | Selection and Discussion of Case Studies from PhD Projects | Working on PhD Case Studies                                  |
| 11:00-12:00 |  |                                      |                                   |  |  |
| 12:00-13:00 |  |                                      |                                   |  |  |
| 13:30-15:00 | <i>Data Processing, Exploratory Data Analysis</i>                  | Pactical Session: Case Study #2 (CR) |                                   | Working on PhD Case Studies                                | Working on PhD Case Studies & Preparation for the evaluation |
| 15:00-16:00 | Pactical Session: Case Study #1 (CR)                               | Good Modelling Practices             |                                   |  |  |
| 16:00-17:00 |  |                                      |                                   |  |  |

**CR=Computer Room Sala 204**

**COURSE EVALUATION: Monday 12 September (afternoon)**