

# Schedule

The plan is given for information only.

| Week          | Plan                                 | Evaluations                      |
|---------------|--------------------------------------|----------------------------------|
| 1er september | Course presentation and remainders   |                                  |
| 8 september   | Remainders                           |                                  |
| 15 september  | Generalities                         |                                  |
| 22 september  | Generalities                         |                                  |
| 29 september  | PCA                                  |                                  |
| 6 october     | CA                                   |                                  |
| 13 october    | MCA                                  |                                  |
| 20 october    | Discriminant analysis                | Intra exam                       |
| 27 october    | Lecture week                         | Retake exam                      |
| 3 november    | Trees                                |                                  |
| 10 november   | Ensemble models                      |                                  |
| 17 november   | $k$ -means                           |                                  |
| 24 november   | Hierarchical models + Mixture models |                                  |
| 1er décembre  | Revision + University holidays       | Poster handoff                   |
| 8 décembre    |                                      | Poster presentation + final exam |
| 15 décembre   |                                      | Retake exam                      |