

// Master 2 sciences de la matière – orientation Physique et Chimie Computationnelle

//Semestre 3A

|                     | Lundi                                                   |               | Mardi                                                                |       | Mercredi                                                        |       | Jeudi  |       | Vendredi                                         |               |
|---------------------|---------------------------------------------------------|---------------|----------------------------------------------------------------------|-------|-----------------------------------------------------------------|-------|--------|-------|--------------------------------------------------|---------------|
|                     | Cours                                                   | Amphi         | Cours                                                                | Amphi | Cours                                                           | Amphi | Cours  | Amphi | Cours                                            | Amphi         |
| 8h<br>-<br>10h      | Photochemistry<br>and -physics<br><br>T. Niehaus        | G<br>+<br>CBP |                                                                      |       |                                                                 |       | DFT M1 |       |                                                  |               |
| 10h15<br>-<br>12h15 | Advanced<br>Computational<br>Chemistry<br><br>A. Padua  | G<br>+<br>CBP |                                                                      |       |                                                                 |       | DFT M1 |       |                                                  |               |
| 13h30<br>-<br>15h30 | Computational statistical<br>physics<br><br>R. Everaers | C+<br>CBP     | Approche quantique<br>de la réactivité catalytique<br><br>P. Raybaud | 29    | Computational Project:<br>TP Scientific Software<br>Development | CBP   |        |       | Photochemistry<br>and -physics<br><br>T. Niehaus | E<br>+<br>CBP |
| 15h45<br>-<br>17h45 | Computational statistical<br>physics<br><br>R. Everaers | C+<br>CBP     | Computational statistical<br>physics<br><br>R. Everaers              | C     | Computational Project:<br>TP Scientific Software<br>Development | CBP   |        |       | Photochemistry<br>and -physics<br><br>T. Niehaus | E<br>+<br>CBP |