



MASTER INTERUNIVERSITARIO EN BIG DATA  
CURSO 2025-26  
HORARIO DEL PRIMER CUATRIMESTRE



| TEORIA (LU-MA)                                               |         |                                   |                     |                  | PRACTICAS (MIE-VIE)                            |                     |                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------|---------|-----------------------------------|---------------------|------------------|------------------------------------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SESIONES DE 1:15H (16:00-17:15H; 17:15-18:30H; 18:30-19:45H) |         |                                   |                     |                  | SESIONES DE 1:45H (16:00-17:45H; 17:45-19:30H) |                     |                                                                                                                                                                                                                                                                                                                 |
| S1                                                           | Semana  | Lunes                             | Martes              | Miércoles        | Jueves                                         | Viernes             |                                                                                                                                                                                                                                                                                                                 |
| 8S-12S                                                       |         | Presentación (16h)<br>TGINE<br>VD | TGINE<br>TCDM<br>IN |                  |                                                |                     | Teoría                                                                                                                                                                                                                                                                                                          |
|                                                              |         |                                   |                     |                  |                                                |                     | TCDM 11 sesiones * 1:15 h/sesión = 13,75 h (13,5 h)<br>BDGE 11 sesiones * 1:15 h/sesión = 13,75 h (13,5 h)<br>VD 7 sesiones * 1:15 h/sesión = 8,75 h (9 h)<br>TGINE 14 sesiones * 1:15 h/sesión = 17,5 h (18 h)<br>AE 16 sesiones * 1:15 h/sesión = 20 h (21 h)<br>IN 16 sesiones * 1:15 h/sesión = 20 h (21 h) |
|                                                              |         |                                   |                     |                  |                                                |                     | 10 sesiones * 1:45 h/sesión = 17,5 h (18 h)<br>10 sesiones * 1:45 h/sesión = 17,5 h (18 h)<br>7 sesiones * 1:45 h/sesión = 12,25 h (12 h)<br>8 sesiones * 1:45 h/sesión = 14 h (14 h)<br>13 sesiones * 1:45 h/sesión = 22,75 h (22 h)<br>13 sesiones * 1:45 h/sesión = 22,75 h (22 h)                           |
| S2                                                           | 15S-19S | AE<br>BDGE<br>VD                  | BDGE<br>AE<br>IN    | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S3                                                           | 22S-25S | TCDM<br>BDGE<br>VD                | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S4                                                           | 29S-30  | TCDM<br>BDGE<br>VD                | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S5                                                           | 6O-10O  | TCDM<br>BDGE<br>VD                | AE<br>AE<br>IN      | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S6                                                           | 13O-17O | TCDM<br>BDGE<br>VD                | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S7                                                           | 20O-24O | TCDM<br>BDGE<br>VD                | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S8                                                           | 27O-31O | TCDM<br>BDGE                      | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           | TGINE (P)<br>VD (P) |                                                                                                                                                                                                                                                                                                                 |
| S9                                                           | 3N-7N   | AE<br>BDGE                        | TGINE<br>TCDM<br>IN | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           |                     |                                                                                                                                                                                                                                                                                                                 |
| S10                                                          | 10N-14N | AE<br>BDGE                        | TGINE<br>TCDM<br>IN | AE (P)           | TCDM (P)<br>BDGE (P)                           |                     |                                                                                                                                                                                                                                                                                                                 |
| S11                                                          | 17N-21N | AE<br>BDGE                        | TGINE<br>TCDM<br>IN | AE (P)<br>IN (P) | TCDM (P)<br>BDGE (P)                           |                     |                                                                                                                                                                                                                                                                                                                 |
| S12                                                          | 24N-28N | AE                                | TGINE<br>TCDM<br>IN | AE (P)<br>IN (P) |                                                |                     |                                                                                                                                                                                                                                                                                                                 |
| S13                                                          | 1D-5D   | AE<br>IN                          | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) |                                                |                     |                                                                                                                                                                                                                                                                                                                 |
| S14                                                          | 8D-12D  | NO LECTIVO                        | TGINE<br>AE<br>IN   | AE (P)<br>IN (P) |                                                |                     |                                                                                                                                                                                                                                                                                                                 |
| S15                                                          | 15D-19D | TGINE (P)                         | AE<br>IN<br>TGINE   |                  |                                                |                     |                                                                                                                                                                                                                                                                                                                 |