



## **Q203 (Septiembre-Enero)**

|       | Lunes   | Martes  | Miércoles   | Jueves  | Viernes   |
|-------|---|---|---|---|---|
| 9 .00 |   |   |   |   |   |
| 10.00 | 09.30 – 10.30 :: <i>TyP</i> <b>A13+A14</b> TEORÍA CIRCUITOS | 09.30 – 11.30 :: <i>TyP</i> <b>A13+A14</b> TEORÍA CIRCUITOS | 09.30 - 11.30 :: <i>TyP\AC</i> <b>ApS</b> (A -111 ) ENGLISH FOR | 09.30 – 11.30 :: <i>TyP</i> A13+A14 ECONOMÍA GENERAL EMPRESA      | 09.30 – 10.30 :: <i>TyP</i> A13+A14 RESISTENCIA MATERIALES    |
| 11.00 | 10.30 – 11.30 :: <i>TyP</i> <b>A13+A14</b> TERMODINÁMICA    |   | PROFESSIONAL AND ACADEMIC CO                                    |   | 10.30 - 11.30 :: <i>TyP</i> <b>A13+A14</b> CIENCIA MATERIALES |
| 10.00 | Hora Tuthora  | Hora Tuthora  | Hora Tuthora  | Hora Tuthora  | Hora Tuthora  |
| 12.00 | 12.00 – 14.00 :: <i>TyP</i> <b>A13+A14</b> ECONOMÍA GENERAL | 12.00 – 14.00 :: <i>TyP</i> <b>A13+A14</b> TERMODINÁMICA    | 12.00 – 14.00 :: <i>TyP</i> <b>A13+A14</b> CIENCIA MATERIALES   | 12.00 – 14.00 :: <i>TyP</i> <b>A13+A14</b> RESISTENCIA MATERIALES | 12.00 - 14.00 :: TyP AC ApS (A -111 )                         |
| 13.00 | EMPRESA   |   |   |   | ENGLISH FOR PROFESSIONAL AND ACADEMIC CO                      |
| 14.00 |   |   |   |   |   |
| 15.00 | Comida  | Comida  | Comida  | Comida  | Comida  |
| 16.00 | 15.30 – 19.30 :: <i>Lab</i><br>Teoría Circuitos             | 15.30 – 19.30 :: <i>Lab</i><br>Termodinámica                | 15.30 – 18.30 :: Lab<br>CIENCIA MATERIALES                      | 15.30 – 18.30 :: <i>Lab</i><br>RESISTENCIA MATERIALES             | 15.30 – 17.30 :: Lab<br>Teoría Circuitos                      |
| 17.00 |   |   |   |   |   |
| 18.00 |   |   |   |   |   |
| 19.00 |   |   |   |   |   |
| 20.00 |   |   |   |   |   |