

| GEA-2º - 2º C | LUNES             | MARTES                    | MIÉRCOLES         | JUEVES                    | VIERNES           |
|---------------|-------------------|---------------------------|-------------------|---------------------------|-------------------|
| 0900-0930     |                   | EA (T) - EF 3.4           | RME (T) - EF 3.4  | TASE (T) - EF 3.4         | RME (T) - EF 3.4  |
| 0930-1000     | TASE (T) - EF 3.4 | EA (T) - EF 3.4           | RME (T) - EF 3.4  | TASE (T) - EF 3.4         | RME (T) - EF 3.4  |
| 1000-1030     | TASE (T) - EF 3.4 | EA (T) - EF 3.4           | ED (T) - EF 3.4   | TASE (T) - EF 3.4         | RME (T) - EF 3.4  |
| 1030-1100     | TASE (T) - EF 3.4 | ED (S1) - MR B1           | ED (T) - EF 3.4   | MF (S1) - EF 3.4          | RME (S3) - EF 3.4 |
| 1100-1130     | ED (T) - EF 3.4   | ED (S1) - MR B1           | RME (S1) - EF 3.4 | MF (S1) - EF 3.4          | RME (S3) - EF 3.4 |
| 1130-1200     | ED (T) - EF 3.4   | ED (S1) - MR B1           | RME (S1) - EF 3.4 | MF (S1) - EF 3.4          | RME (S3) - EF 3.4 |
| 1200-1230     | ED (T) - EF 3.4   | ED (S2) - MR B1           | RME (S1) - EF 3.4 | MF (S2) - EF 3.4          | MF (T) - EF 3.4   |
| 1230-1300     | EA (T) - EF 3.4   | ED (S2) - MR B1           | RME (S2) - EF 3.4 | MF (S2) - EF 3.4          | MF (T) - EF 3.4   |
| 1300-1330     | EA (T) - EF 3.4   | ED (S2) - MR B1           | RME (S2) - EF 3.4 | MF (S2) - EF 3.4          | MF (T) - EF 3.4   |
| 1330-1400     | EA (T) - EF 3.4   | ED (S3) - MR B1           | RME (S2) - EF 3.4 | MF (S3) - EF 3.4          | MF (T) - EF 3.4   |
| 1400-1430     |                   | ED (S3) - MR B1           |                   | MF (S3) - EF 3.4          | MF (T) - EF 3.4   |
| 1430-1500     |                   | ED (S3) - MR B1           |                   | MF (S3) - EF 3.4          |                   |
|               |                   |                           |                   |                           |                   |
| 1600-1630     |                   | EA (S1) - EF 3.4 - CA 2.8 |                   |                           |                   |
| 1630-1700     |                   | EA (S1) - EF 3.4 - CA 2.8 |                   | TASE (S1) - CA 2.8/ MR L2 |                   |
| 1700-1730     |                   | EA (S2) - EF 3.4 - CA 2.8 |                   | TASE (S1) - CA 2.8/ MR L2 |                   |
| 1730-1800     |                   | EA (S2) - EF 3.4 - CA 2.8 |                   | TASE (S2) - CA 2.8/ MR L2 |                   |
| 1800-1830     |                   | EA (S3) - EF 3.4 - CA 2.8 |                   | TASE (S2) - CA 2.8/ MR L2 |                   |
| 1830-1900     |                   | EA (S3) - EF 3.4 - CA 2.8 |                   | TASE (S3) - CA 2.8/ MR L2 |                   |
| 1900-1930     |                   |                           |                   | TASE (S3) - CA 2.8/ MR L2 |                   |
|               |                   |                           |                   |                           |                   |

**ED** Estadística  
**MF** Mecánica de Fluidos  
**EA** Electrónica y Automática  
**TASE** Trans Aereo y Sist Embarcados  
**RME** Resistencia de Mat. y Elast.

| Horas A | Grupos A | Horas B | Grupos B |
|---------|----------|---------|----------|
| 32      | 1        | 18      | 3        |
| 30      | 1        | 20      | 3        |
| 38      | 1        | 12      | 3        |
| 38      | 1        | 12      | 3        |
| 32      | 1        | 18      | 3        |