

| lun  | mar  | mié | juev | vie  | sab | dom |
|------|------|-----|------|------|-----|-----|
| 1    | 2    | 3   | 4    | 5    | 6   | 7   |
| 8    | 9    | 10  | 11   | 12   | 13  | 14  |
| CCGC | HCAP | CC  | CMCP | CCGC |     |     |
| 15   | 16   | 17  | 18   | 19   | 20  | 21  |
| CCGC | HCAP | CC  | CMCP | HCAP |     |     |
| 22   | 23   | 24  | 25   | 26   | 27  | 28  |
| CCGC | HCAP | CC  | CMCP | CC   |     |     |
| 29   | 30   |     |      |      |     |     |
| CCGC | HCAP |     |      |      |     |     |

| lun  | mar  | mié | juev | vie | sab | dom |
|------|------|-----|------|-----|-----|-----|
|      |      | 1   | 2    | 3   | 4   | 5   |
| 6    | 7    | 8   | 9    | 10  | 11  | 12  |
| CCGC | HCAP | CC  | CMCP |     |     |     |
| 13   | 14   | 15  | 16   | 17  | 18  | 19  |
| CCGC | HCAP | CC  | CMCP |     |     |     |
| 20   | 21   | 22  | 23   | 24  | 25  | 26  |
| CCGC | HCAP | CC  | CMCP |     |     |     |
| 27   | 28   | 29  | 30   | 31  |     |     |
| CCGC | HCAP | CC  | CMCP |     |     |     |

| lun  | mar  | mié | juev   | vie    | sab | dom |
|------|------|-----|--------|--------|-----|-----|
|      |      |     |        |        | 1   | 2   |
| 3    | 4    | 5   | 6      | 7      | 8   | 9   |
| CCGC | HCAP | CC  | CMCP   | CMCP   |     |     |
| 10   | 11   | 12  | 13     | 14     | 15  | 16  |
| PSC  | ICP  | TPP | MPICAP | ICP    | 21  | 22  |
| 17   | 18   | 19  | 20     | 21     | 22  | 23  |
| PSC  | ICP  | TPP | MPICAP | MPICAP |     |     |
| 24   | 25   | 26  | 27     | 28     | 29  | 30  |
| PSC  | ICP  | TPP | MPICAP |        |     |     |

| lun | mar | mié | juev   | vie | sab | dom |
|-----|-----|-----|--------|-----|-----|-----|
| 1   | 2   | 3   | 4      | 5   | 6   | 7   |
| PSC | ICP | TPP | MPICAP |     |     |     |
| 8   | 9   | 10  | 11     | 12  | 13  | 14  |
|     | 12  | 13  | 14     |     |     |     |
| 15  | 16  | 17  | 18     | 19  | 20  | 21  |
| PSC | ICP | TPP | MPICAP |     |     |     |
| 22  | 23  | 24  | 25     | 26  | 27  | 28  |
| 29  | 30  | 31  |        |     |     |     |

| lun | mar | mié | juev   | vie    | sab | dom |
|-----|-----|-----|--------|--------|-----|-----|
|     |     |     | 1      | 2      | 3   | 4   |
| 5   | 6   | 7   | 8      | 9      | 10  | 11  |
|     |     | TPP | MPICAP | FAD    |     |     |
| 12  | 13  | 14  | 15     | 16     | 17  | 18  |
| FAD | ICP | TPP | MPICAP | FAD    |     |     |
| 19  | 20  | 21  | 22     | 23     | 24  | 25  |
| FAD | ICP | TPP |        | FAD    |     |     |
| 26  | 27  | 28  | 29     | 30     | 31  |     |
|     | ICP | TPP | MPICAP | MPICAP |     |     |

| lun      | mar | mié    | juev | vie | sab | dom |
|----------|-----|--------|------|-----|-----|-----|
|          |     |        |      |     |     | 1   |
| 2        | 3   | 4      | 5    | 6   | 7   | 8   |
| DASE/OIA | PGC | VDC/AS | IoT  |     |     |     |
| 9        | 10  | 11     | 12   | 13  | 14  | 15  |
| DASE/OIA | PGC | VDC/AS | IoT  |     |     |     |
| 16       | 17  | 18     | 19   | 20  | 21  | 22  |
| DASE/OIA | PGC | VDC/AS | IoT  |     |     |     |
| 23       | 24  | 25     | 26   | 27  | 28  |     |
| DASE/OIA | PGC | VDC/AS | IoT  |     |     |     |

Fin del primer cuatrimestre

Inicio del segundo cuatrimestre

| lun      | mar | mié    | juev | vie | sab | dom |
|----------|-----|--------|------|-----|-----|-----|
|          |     |        |      |     |     | 1   |
| 2        | 3   | 4      | 5    | 6   | 7   | 8   |
| DASE/OIA | PGC | VDC/AS | IoT  |     |     |     |
| 9        | 10  | 11     | 12   | 13  | 14  | 15  |
| DASE/OIA | CBD | VDC/AS | ERS  |     |     |     |
| 16       | 17  | 18     | 19   | 20  | 21  | 22  |
|          |     |        |      |     |     |     |
| 23       | 24  | 25     | 26   | 27  | 28  | 29  |
| DASE/OIA | CBD | VDC/AS | ERS  |     |     |     |
| 30       | 31  |        |      |     |     |     |
| DASE/OIA | CBD |        |      |     |     |     |

| lun      | mar | mié    | juev | vie | sab | dom |
|----------|-----|--------|------|-----|-----|-----|
|          |     | 1      | 2    | 3   | 4   | 5   |
|          |     | VDC/AS |      |     |     |     |
| 6        | 7   | 8      | 9    | 10  | 11  | 12  |
| 13       | 14  | 15     | 16   | 17  | 18  | 19  |
|          | CBD | VDC/AS | ERS  |     |     |     |
| 20       | 21  | 22     | 23   | 24  | 25  | 26  |
| DASE/OIA | CBD | VDC/AS | ERS  |     |     |     |
| 27       | 28  | 29     | 30   | 31  |     |     |
| DASE/OIA | TCC | ACCI   | ERS  |     |     |     |

| lun  | mar | mié  | juev  | vie | sab | dom |
|------|-----|------|-------|-----|-----|-----|
|      |     |      |       | 1   | 2   | 3   |
| 4    | 5   | 6    | 7     | 8   | 9   | 10  |
| PGPU | TCC | ACCI | CAPOS |     |     |     |
| 11   | 12  | 13   | 14    | 15  | 16  | 17  |
| PGPU | TCC | ACCI | CAPOS |     |     |     |
| 18   | 19  | 20   | 21    | 22  | 23  | 24  |
| PGPU | TCC | ACCI | CAPOS |     |     |     |
| 25   | 26  | 27   | 28    | 29  | 30  | 31  |
| PGPU | TCC | ACCI | CAPOS |     |     |     |

| lun  | mar | mié | juev  | vie | sab | dom |
|------|-----|-----|-------|-----|-----|-----|
| 1    | 2   | 3   | 4     | 5   | 6   | 7   |
| PGPU |     |     | CAPOS |     |     |     |
| 8    | 9   | 10  | 11    | 12  | 13  | 14  |
| 15   | 16  | 17  | 18    | 19  | 20  | 21  |
| 22   | 23  | 24  | 25    | 26  | 27  | 28  |
| 29   | 30  | 31  |       |     |     |     |

| Dept - Máster | Código | Siglas | Asignatura                                                                                                  |
|---------------|--------|--------|-------------------------------------------------------------------------------------------------------------|
| DSIC-MUCNAP   | 34569  | CCGC   | Conceptos de la computación en grid y cloud (16:00 - 20:00)                                                 |
| DSIC-MUCNAP   | 34570  | CMCP   | Conceptos y métodos de la computación paralela (16:00 - 20:00)                                              |
| DSIC-MUCNAP   | 34571  | HCAP   | Herramientas de computación de altas prestaciones (16:00 - 20:00)                                           |
| DSIC-MUCNAP   | 34572  | CC     | Cloud computing (16:00 - 20:00)                                                                             |
| DSIC-MUCNAP   | 34573  | MPICAP | Modelado y resolución de problemas en ingeniería mediante computación de altas prestaciones (16:00 - 20:00) |
| DSIC-MUCNAP   | 34574  | TPP    | Tecnología de la programación paralela (16:00 - 20:00)                                                      |
| DSIC-MUCNAP   | 34575  | PSC    | Programación en sistemas cloud (16:00 - 20:00)                                                              |
| DSIC-MUCNAP   | 34576  | ICP    | Infraestructuras de cloud público (16:00 - 20:00)                                                           |
| DSIC-MUCNAP   | 34577  | FAD    | Fundamentos de los algoritmos distribuidos (16:00 - 20:00)                                                  |

20 Entrega de Actas Primer cuatrimestre

25 Entrega de Actas Segundo cuatrimestre

30

|             | Código | Siglas | Asignatura                                                                                                          |
|-------------|--------|--------|---------------------------------------------------------------------------------------------------------------------|
| DSIC-MUCNAP | 34562  | DASE   | Diseño y arquitectura de servicios distribuidos escalables (16:00-18:00)                                            |
| DSIC-MUCNAP | 35789  | OIA    | Optimización de entornos software para Inteligencia Artificial (18:15-20:15)                                        |
| DSIC-MUCNAP | 34563  | PGC    | Plataformas de gestión de contenedores (16:00 - 20:00)                                                              |
| DSIC-MUCNAP | 34564  | CBD    | Estrategias y herramientas de computación big data en la nube (16:00 - 20:00)                                       |
| DSIC-MUCNAP | 34567  | CAPOS  | Computación de altas prestaciones en problemas de optimización y simulación (16:00 - 20:00)                         |
| DSIC-MUCNAP | 34565  | ACCI   | Aplicaciones de la computación científica en la ingeniería (16:00 - 20:00)                                          |
| DSIC-MUCNAP | 34568  | VDC    | Visualización de datos científicos (16:00-18:00)                                                                    |
| DSIC-MUCNAP | 35786  | AS     | Actualización de Servicios (18:15-20:15)                                                                            |
| DSIC-MUCNAP | 35374  | IoT    | Internet de la Cosas (16:00 - 20:00)                                                                                |
| DSIC-MUCNAP | 34787  | TCC    | Tecnologías para el Continuo Computacional (16:00 - 20:00)                                                          |
| DSIC-MUCNAP | 35788  | PGPU   | Programación de GPUs con CUDA y OpenCL (16:00 - 20:00)                                                              |
| DISCA-MUIRC | 33943  | CAC    | Configuración, Administración y Utilización de Clusters de Computadores (DSIC) Lunes y Viernes de 11:30h. a 14:00h. |
| DSIC-MUITSS | 33953  | SUA    | Diseño de Sistemas Ubicuos y Adaptativos (Lunes de 18:30 a 20:30)                                                   |
| DSIC-MUITSS | 33952  | ERS    | Extracción de Información Desde la Red Social (Jueves de 15:00 a 19:00)                                             |