

**CALENDARIO DE ACTIVIDADES DE EVALUACIÓN CONTINUA COMUNES A TODOS LOS GRUPOS DE LA ASIGNATURA**  
**CALENDAR OF CONTINUOUS ASSESSMENT ACTIVITIES COMMON TO ALL GROUPS OF THE COURSE**

ASIGNATURA - **COURSE**: Solid State Fundamentals for Engineering

ESTUDIO - **PROGRAMME**: Degree in Engineering physics

| SEMANA - <b>WEEK</b>                                                                                                                                                                                                                                                                      | ACTIVIDADES DE EVALUACIÓN CONTINUA - <b>CONTINUOUS ASSESSMENT ACTIVITIES</b>                        |
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| <p><i>Indicar la semana lectiva en la que tendrá lugar la prueba o actividad de evaluación continua y describir en la columna siguiente</i><br/> <i>Indicate the teaching week in which the continuous assessment activities will take place and describe in the following column</i></p> |                                                                                                     |
| <b>7</b>                                                                                                                                                                                                                                                                                  | First mid-term exam (bonding in solids; lattice vibrations; the theory of free electrons in solids) |
| <b>11</b>                                                                                                                                                                                                                                                                                 | Second mid-term exam (The theory of bands in solids; Semiconductor; dielectric materials)           |
| <b>14</b>                                                                                                                                                                                                                                                                                 | Third mid-term exam (Magnetic materials; optical properties)                                        |
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