

# 1<sup>st</sup> ASSESSMENT OPPORTUNITY

1<sup>st</sup> Term  
January 2015

Monday	Tuesday	Wednesday	Thursday	Friday
			8 10:00 <b>Opt &amp; Control</b>	9 10:00 <b>M2C</b>
12 10:00 <b>EDOSD</b>	13 10:00 <b>CAD</b>	14 10:00 <b>MNEstocas</b>	15 10:00 <b>ACSO</b> 16:00 <b>IS (2º)</b>	16 10:00 <b>EDP</b>
19 10:00 <b>MNP</b>	20 10:00: <b>MNGSE</b> 16:00 <b>CCAM</b>	21 10:00 <b>CP</b>	22 10:00 <b>MP (2º)</b> 16:00 <b>ESF</b>	23 10:00 <b>MNEDP</b>

**M2C (OB-Sp, 6):** Continuum mechanics

**MNP (OB, 6):** Numerical methods and programming

**EDP (OB, 6):** Partial differential equations

**EDOSD (OB, 6):** Ordinary differential equations/Dynamical systems

**MNEDP (OB, 6):** Numerical methods for partial differential equations

**IS (3 ECTS):** Training Activity (Software Engineering)

**MP (2 ECTS):** Training Activity (project methodology)

**ACSO (OP, 3):** Computer architectures and operative systems

**CP (OP, 3):** Parallel computing

**MNEstocas (OP, 6):** Stochastic numerical methods

**Opt&Control (OP, 6):** Optimization and Control

**MNGSE (OP, 3):** Numerical methods for large systems of equations

**ESF (OP, 6):** Stability of physical systems

**CCAM (OP, 6):** Advanced scientific calculus with MATLAB

**CAD (OP, 6):** Computer-aided design

## 2nd Term (March-May term: UDC, USC & UVigo)

### March 2015

Monday	Tuesday	Wednesday	Thursday	Friday
<b>16</b> 10:00 <b>M2Ac</b> 16:00 <b>Amp-VF</b>	<b>17</b> 10:00 <b>MEC</b> 16:00 <b>MFlu</b>	<b>18</b> 10:00 <b>EO</b> 16:00 <b>M2-MA</b>	<b>19</b> 10:00 <b>M2Fin</b> 16:00 <b>ProgC++</b>	<b>20</b> Galician Bank holiday
<b>23</b> 10:00 <b>MSol</b>				

**M2AC (OP, 6):** Acoustics

**MSol (OP, 6):** Solid mechanics

**M2Fin (OP, 6):** Mathematical modelling in finance

**EO (OP, 6):** Electromagnetism and optics

**MFlu (OP, 6):** Fluid mechanics

**M2-MA (OP, 6):** Mathematical modelling in the environment

**Amp-VF (OP, 3):** Advanced finite volumes

**MEC (OP, 3):** Boundary element methods

**Prog-C++ (OP, 3):** Programming in C++

## 2nd Term (March-May term: UDC, USC & UVigo)

### May 2015

Monday	Tuesday	Wednesday	Thursday	Friday
		20 10:00 <b>Soft-EO</b> 16:00 <b>MP</b>	21 10:00 <b>Soft-Fin</b> 16:00 <b>AnaVarEDP</b>	22 10:00 <b>RCCD</b> 16:00 <b>EH</b>
25 10:00 <b>Soft-Flu</b> 16:00 <b>TURB</b>	26 10:00 <b>Soft-Sol</b> 16:00 <b>COMB</b>	27 10:00 <b>Soft-MA</b> 16:00 <b>PINV</b>	28 10:00 <b>Soft-Ac</b> 16:00 <b>MEMS</b>	29 10:00 <b>AMP-EF</b>

**Soft-AC (OP, 6):** Professional software in acoustics

**Soft-Sol (OP, 6):** Professional software in solid mechanics

**Soft-Fin (OP, 6):** Professional software in finance

**Soft-EO (OP, 6):** Professional software in electromagnetism and optics

**Soft-Flu (OP, 6):** Professional software in fluid mechanics

**Soft-MA (OP, 6):** Professional software in environmental issues

**EH (OP,6):** Hydrodynamical stability

**TURB (OP, 6):** Turbulence

**AnaVarEDP (OP, 3):** Variational analysis of partial differential equations

**Amp-EF (OP, 3):** Advanced finite elements

**RCCD (Op, 3):** Computer nets and distributed computing

**MEMS (OP, 6):** Fluidthermal MEMS and power MEMS

**MP (OB, 6):** Perturbation methods

**COMB (OP, 6):** Combustion

**PINV (OP, 6):** Inverse problems and image reconstruction

## 2nd ASSESSMENT OPPORTUNITY

June 2015

Monday	Tuesday	Wednesday	Thursday	Friday
<b>22</b> 10:00 <b>MP (2ª)</b> 16:00 <b>COMB</b>	<b>23</b> 10:00 <b>IS (2ª)</b> 16:00 <b>PINV</b>	<b>24</b> 10:00 <b>CP</b> 16:00 <b>MEMS</b>	<b>25</b> 10:00 <b>EO</b> 16:00 <b>TURB</b>	<b>26</b> 10:00 <b>M2-MA</b> 16:00 <b>CCAM</b>
<b>29</b> 10:00 <b>EDP</b> 16:00 <b>CAD</b>	<b>30</b> 10:00 <b>MNEDP</b> 16:00 <b>ESF</b>			

July 2015

Monday	Tuesday	Wednesday	Thursday	Friday
		<b>1</b> 10:00 <b>MNP</b> 16:00 <b>MNGSE</b>	<b>2</b> 10:00 <b>M2Ac</b> 16:00 <b>Amp-VF</b>	<b>3</b> 10:00 <b>EDOSD</b> 16:00 <b>MEC</b>
<b>6</b> 10:00 <b>Prog C++</b> 16:00 <b>EH</b>	<b>7</b> 10:00 <b>Soft Sol</b> 16:00 <b>Soft Fin</b>	<b>8</b> 10:00 <b>Soft-EO</b> 16:00 <b>Soft-Flu</b>	<b>9</b> 10:00 <b>Soft-MA</b> 16:00 <b>MFlu</b>	<b>10</b> 10:00 <b>AnalVarEDP</b> 16:00 <b>Amp-EF</b>
<b>13</b> 10:00 <b>RCCD</b> 16:00 <b>Opt+Control</b>	<b>14</b> 10:00 <b>ACSO</b> 16:00 <b>MP</b>	<b>15</b> 10:00 <b>M2C</b> 16:00 <b>MNEstocast</b>	<b>16</b> 10:00 <b>MSol</b> 16:00 <b>M2Fin</b>	<b>17</b> 10:00 <b>Soft Ac</b>