

WEEK
01

Work Schedule

Date: June 25-July 6

Location: Classroom 1
Computer lab 4

MON
June 25

9:00-10:30 Module 1: Continuum thermomechanics
10:30-12:00 Iñigo Arregui Álvarez, Professor at Department of Mathematics, University of A Coruña (UDC)
12:00-12:30 Coffee break
12:30-14:00 Module 2: Fluid dynamics and fluid-structure interaction
 Fernando Varas Mérida, Professor at Department of Applied Mathematics, Polytechnic University of Madrid(UPM)

TUE
June 26

9:00-10:30 Module 2: Fluid dynamics and fluid-structure interaction
10:30-12:00 Fernando Varas Mérida, Professor at Department of Applied Mathematics, Polytechnic University of Madrid(UPM)
12:00-12:30 Coffee break
12:30-14:00 Module 1: Continuum thermomechanics
 Peregrina Quintela Estévez, Full professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)

WED
June 27

9:00-10:30 Module 2: Fluid dynamics and fluid-structure interaction
10:30-11:30 Fernando Varas Mérida, Professor at Department of Applied Mathematics, Polytechnic University of Madrid(UPM)
11:30-12:00 Coffee break
12:00-14:00 Module 1: Continuum thermomechanics
 Peregrina Quintela Estévez, Full professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)

THU
June 28

9:00-10:30 Module 1: Continuum thermomechanics
 Peregrina Quintela Estévez, Full professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)
10:30-12:00 Module 1: Continuum thermomechanics
 Patricia Barral Rodiño, Professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)
12:00-12:30 Coffee break
12:30-14:00 Module 2: Fluid dynamics and fluid-structure interaction
 Jose Luis Ferrin Gonzalez, Professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)

FRI
June 29

9:00-10:30 Module 2: Fluid dynamics and fluid-structure interaction
 Jose Luis Ferrin Gonzalez, Professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)
10:30-12:00 Module 1: Continuum thermomechanics
 Peregrina Quintela Estévez, Full professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)
12:00-12:30 Coffee break
12:30-14:00 Module 1: Continuum thermomechanics
 Patricia Barral Rodiño, Professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)

WEEK
02

Work Schedule

Date: June 25-July 6

Location: Classroom 1
Computer lab 4
Computer lab 5

MON
July 2

- 9:00-10:30** **Module 1: Continuum thermomechanics**
- 10:30-11:30** Peregrina Quintela Estévez, Full professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)
- 11:30-12:00** **Coffee break**
- 12:00-13:30** **Module 1: Continuum thermomechanics**
Patricia Barral Rodiño, Professor at Department of Applied Mathematics, University of Santiago de Compostela (USC), and Technological Institute of Industrial Mathematics (ITMATI)

TUE
July 3

- 9:00-10:30** **Module 3: Wave Propagation in Complex Systems**
- 10:30-12:00** Andrés Prieto Aneiros, Associate professor at Department of Mathematics, University of A Coruña (UDC), and Technological Institute of Industrial Mathematics (ITMATI)
- 12:00-12:30** **Coffee break**
- 12:30-14:00** **Module 3: Wave Propagation in Complex Systems**
Luis Hervella Nieto, Professor at Department of Mathematics, University of A Coruña (UDC)

WED
July 4

- 9:00-10:30** **Module 3: Wave Propagation in Complex Systems**
Andrés Prieto Aneiros, Associate professor at Department of Mathematics, University of A Coruña (UDC), and Technological Institute of Industrial Mathematics (ITMATI)
- 10:30-12:00** **Module 3: Wave Propagation in Complex Systems**
Luis Hervella Nieto, Professor at Department of Mathematics, University of A Coruña (UDC)
- 12:00-12:30** **Coffee break**
- 12:30-14:00** **Module 3: Wave Propagation in Complex Systems**
Luis Hervella Nieto, Professor at Department of Mathematics, University of A Coruña (UDC)

THU
July 5

- 9:00-10:30** **Module 3: Wave Propagation in Complex Systems**
- 10:30-11:30** Andrés Prieto Aneiros, Associate professor at Department of Mathematics, University of A Coruña (UDC), and Technological Institute of Industrial Mathematics (ITMATI)
- 11:30-12:00** **Coffee break**
- 12:00-14:00** **Module 3: Wave Propagation in Complex Systems**
Luis Hervella Nieto, Professor at Department of Mathematics, University of A Coruña (UDC)

FRI
July 6

9:00-12:00 EXAM