

**PORTO SUMMER SCHOOL ON ASTEROSEISMOLOGY:  
FROM PIXELS TO STELLAR AGES**

21 - 26 July 2024, Azurara, Vila do Conde, Portugal

	21 July	22 July	23 July	24 July	25 July	26 July
Time	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
9:00 - 10:30		C1	C3	C5	C7	T4
10:30 - 11:00		Coffee	Coffee	Coffee	Coffee	Coffee
11:00 - 12:30		C2	C4	C6	C8	T4
12:30 - 14:30		Lunch	Lunch	Lunch	Lunch	Lunch
14:30 - 16:00		C1	T1	T2	T3	
16:00 - 16:30		Coffee	Coffee	Coffee	Coffee	
16:30 - 18:00		C2	T1	T2	T3	
18:00 - 19:30	Registration / Icebreaker					
19:30 - 21:00						

	Course/Tutorial name	Lecturers
<b>C1</b>	Stellar evolution theory	Morgan Deal      Diego Bossini
<b>C2</b>	Stellar oscillations theory	Andrea Miglio      --
<b>C3</b>	Observations of stellar oscillations	Tim Bedding      --
<b>C4</b>	Rotation and magnetic activity	Ângela Santos      --
<b>C5</b>	Gyrochronology and magnetochronology	Savita Mathur      --
<b>C6</b>	Machine Learning applications in photometry	Marc Hon      --
<b>C7</b>	Ensemble studies: galactic archeology	Marica Valentini      --
<b>C8</b>	Ongoing & future missions	Daniel Huber      --
<b>T1</b>	Light curve extraction and preparation	Rafael García      Mikkel Lund
<b>T2</b>	Mode properties estimation	Martin Nielsen      Mikkel Lund
<b>T3</b>	Stellar fundamental parameters estimation	Morgan Deal      Diego Bossini
<b>T4</b>	Measuring rotation and magnetic activity	Sylvain Breton      Ângela Santos