

Summer School on Antimicrobial Resistance 2022

Detailed Schedule for 12th Monday

Hour	Monday, 12th September
09:30 – 09:45	Welcome
09:45 – 10:15	Isabel Couto The BIOSAFE Project
10:15 – 10:30	Coffee-Break
10:30 – 12:00	Stefan Schwarz Antimicrobial Resistance: origins, mechanisms of resistance, transmission of resistance between bacteria
12:00 - 12:30	Exercises

Detailed Schedule for 13th Tuesday

Hour	Tuesday, 13th September
09:30 – 10:30	Andrea T. Feßler Developing new methods to assess biocide susceptibility
10:30 – 10:45	Coffee-Break
10:45 – 11:45	Sofia Santos Costa Non-wild-type populations for antimicrobials & biocides
11:45 – 12:30	Exercises

Detailed Schedule for 14th Wednesday

Hour	Wednesday, 14th September
09:30 – 10:30	<p style="text-align: center;">Patrícia Abrantes Long-read sequencing in AMR</p>
10:30 – 10:45	<p style="text-align: center;">Coffee-Break</p>
10:45 – 11:30	<p style="text-align: center;">Exercises</p>
11:30 – 12:30	<p style="text-align: center;">Adriana E. Rosato Transcriptomics in AMR - examples</p>

Detailed Schedule for 15th Thursday

Hour	Thursday, 15th September
09:30 – 10:30	<p style="text-align: center;">Catarina Morais AMR in companion animals: the case of MRSP</p>
10:30 – 10:45	<p style="text-align: center;">Coffee-Break</p>
10:45 – 11:45	<p style="text-align: center;">Sara Babo Martins AMR & One Health: a global perspective</p>
11:45 – 12:30	<p style="text-align: center;">Isabel Couto Final considerations & farewell</p>