



Animal Cell Technology Course 2026 , 16 th Edition					
	Sunday 20 Sept	Monday 21 Sept	Tuesday 22 Sept	Wednesday 23 Sept	Thursday 24 Sept
9:00-9:45	Arrival to Barcelona airport and transfer to Hotel Terramar in Llafranc Check-in Hotel	Introduction of Course and Participants presentation F. Gòdia/P. Alves	6-Post-translational Modifications I E. Papoutsakis	12-On-line process analytics F. Gòdia	18-Industrial perspectives of ACT A. Tolstrup
9:45-10:00		Break			
10:00-10:45		1-Overall Lecture M. Carrondo	7-Post-translational Modifications II E. Papoutsakis	13-Downstream processing I M. Carrondo	19-Integrated bioprocess for cell culture-based vaccines P. Alves
10:45-11:15		COFFEE Break			
11:15-12:00		2 Cell line development I H. Hauser	8-Omics analysis for systems biology of cells I N. Borth	14-Downstream processing II M. Carrondo	20-Integrated bioprocess for stem cells P. Alves
12:00-12:15		Break			
12:15-13:00		Case Study I A. Tolstrup	Case Study I A. Tolstrup	15-Bioreactor Scale-Up and Scale-Down S. Grammatikos	Wrap-up and Course closing
13:00-15:00		LUNCH Break			
15:00-15:45		3- Cell line development II H. Hauser	9-Omics analysis for systems biology of cells II N. Borth	16-Miniaturization and single-use Bioreactors S. Grammatikos	
15:45-16:00		Break			
16:00-16:45		4-Cellular mechanisms I E. Papoutsakis	10-Bioreactor Design I F. Gòdia	Case Study II S. Grammatikos	
16:45-17:15		COFFEE Break			
17:15-18:00		5-Cellular mechanisms II E. Papoutsakis	11-Bioreactor Design II F. Gòdia	17-Integrated bioprocess for protein production A. Tolstrup	
18:00-18:15		Break			
18:15-19:00		Case Study II S. Grammatikos	Case Study II S. Grammatikos	Case Study I A. Tolstrup	
21:00	Welcome and Dinner	DINNER			