

## **NEMO 2025 Innovation Camp - Programme Overview**

Week B	efore		15 July				16 July						17 July								18 July	
08:30 - 09:30		A Journe	ey from Digital Comn	nunity of	on to 5.0 Practice Boucher				Кеу	y <mark>note Lec</mark> V. Aug			Digit	al Twin	s Applio	cation to	<b>Healthcar</b> V. Auguste				V. A	Di ugusto,
09:30 - 10:30	A R		Innovation t Intelligence and	hrough C d Design	ollective Thinking E. Elias			Con	-	Modellin al Innova Hinkeln	ation			Simu	llation a O	ind Digi ganizat	tal Twins fo ional Desig V. Augusto	n		CyberPhysic	cal Syste	ems for
10:30 - 11:00	Z		В	r e	A	К			Ν	N E	Т	W	0	R	К	I N	G				В	r e
11:00 - 12:30	Y W E B		: Creativity via c Design Thinki E. Elia		OMILAB		OMiLAB	B Conceptual Mo		delling Tools OMiLAB Tea					V. /		igital Twins M. Huguet			The Use Dem	of Cybe onstrate	erPhysic ors, wit OMi
12:30 - 14:00	0 R		L	U	Ν	С	Н					L	-	U	Ν	С	Н					L
14:00 - 15:30	ODUCT		Presentation o Design Thinkir	of Compa			STEP 2: Building Concept thr		Conceptu thro	Case Study tual Solutions rough Models							Case Study ptual Solutions hrough Models tion Prototypes		ST	EP 3: Buildir	ng Innov	( vation P
15:30 - 16:00	T R (		B R	E	A K				Ν	E T	ΓV	N O	) R	K	Ι	Ν	G	_		В	R	E
	Z —	STEP 1	TEP 1: Design Thinki	Case Study ng and Creativity		STEP 2:	Building (	Conceptu thro	Case Study ual Solutions ough Models	· · · · ·		STEP :	3: Buildi	ing Inno		Case Study Prototypes			STED 4. Dron	renare f	C pare the Pres	
16:00 - 18:00										-											Convine	
18:00 - 18:30			0	utputs of	the Day				Outputs of th		e Day			c			Outputs of the Day					
																So	ial Event					

## Become a Digital Leader!

## https://nemo.omilab.org



15. - 19. July



