



***BRIGHT project - Boosting the scientific excellence and innovation capacity of 3D printing methods in pandemic period***

**BRIGHT International Summer School on 3D Experience Platform for Medical Applications – 18-29 July 2022**

h	Monday 18.07.2022	Tuesday 19.07.2022	Wednesday 20.07.2022	Thursday 21.07.2022	Friday 22.07.2022	Monday 25.07.2022	Tuesday 26.07.2022	Wednesday 27.07.2022	Thursday 28.07.2022	Friday 29.07.2022	h	
10	Opening ceremony, participants' presentation, and social activities. Project presentation, program and guidelines for summer school	CAD - lecture	CAE - lecture	Laboratory work, 3D printing in laboratory environment	Company visit, professional visit of SME partner in the BRIGHT project	Feedback, progress from W1 and objectives of W2	VR programming applications presentation, case studies	AR programming applications presentation, case studies	School of medicine, University of Pula visiting	Final student presentations, closing and awarding ceremonies, BRIGHT final consortium meeting, future perspectives of BRIGHT	10	
11		Workshop 3D / Launching of case studies	3D printing - lecture	Mechanical and medical tests & quality control - lecture		Virtual laboratory BRIGHT platform, presentation	Developing VR for the BRIGHT platform	Developing AR applications for the BRIGHT platform			11	
12		Lunch & free time	Lunch & free time	Lunch & free time		Lunch & free time	Lunch & free time	Lunch & free time			Lunch & free time	12
13		Workshop 3D CAD & Progress report	Workshop 3D CAE & Progress report	Workshop 3D Measurement / quality checking / mechanical control		Virtual laboratory BRIGHT platform, workshop	Developing VR for the BRIGHT platform	Progress report, preparing final presentation			Final test and feedbacks	13
14												14
15												
WEEK 1						WEEK 2						