## CARV-MCPC 2023 Bologna, 20-23 June 2023

## Production processes and product evolution in the age of disruption

## TUESDAY 20 JUNE 2023

9:15 am	OPENING CEREMONY   Plenary Room 1
9:30	KEYNOTE SPEECH   Plenary Room 1 Paving the way for changeable, reconfigurable and sustainable production: principles, industrial examples and future trends Prof. Ann-Louise Andersen, University of Aalborg, Denmark
10:15	Coffee break
<b>10:45</b> (2 hrs)	PARALLEL SESSIONS Parallel session 1   Room 2 Parallel session 2   Room 3 Parallel session 3   Room 4
12:45 pm	Lunch
2:00	KEYNOTE SPEECH   Plenary Room 1 Industry 4.U: moving beyond operational efficiency Prof. Thomas Gries, RWTH Aachen University, Germany
<b>2:45</b> (2.15 hrs)	PARALLEL SESSIONS Parallel session 1   Room 2 Parallel session 2   Room 3 Parallel session 3   Room 4

## WEDNESDAY 21 JUNE 2023

9:15	KEYNOTE SPEECH   Plenary Room 1 Sustainability in manufacturing - A sense of urgency and opportunities Prof. Michael Zaeh, Technical University of Munich, Germany
10:00	Coffee break
<b>10:45</b> (2 hrs)	PARALLEL SESSIONS Parallel session 1   Room 2 Parallel session 2   Room 3 Parallel session 3   Room 4
12:45 pm	Lunch
2:00	INDUSTRY TALK   Plenary Room 1 Aldini Valeriani Foundation - Training dialogues with Universities and Business Aldini Valeriani Foundation, Dr. Federica Minarelli & Dr. Caterina Minini

<b>2:45</b> (2 hrs)	PARALLEL SESSIONS Parallel session 1   Room 2 Parallel session 2   Room 3 Parallel session 3   Room 4	
4:45	Light coffee break	
<b>5:00</b> (1 hr)	PARALLEL ROUND TABLES Research connections   Room 2 International teaching exchanges   Room 3 Academy-to-Industry Networking   Room 4	
8:00	Gala Dinner	
THURSDAY 22 JUNE 2023		
9:15	INDUSTRY TALK   Plenary Room 1 The "Ducati Production System": best practices toward excellence in production Ducati Motor Holding S.p.A., Dr. Francesca Quarta	
10:00	Coffee break	
<b>10:45</b> (1.45 hrs)	PARALLEL SESSIONS Parallel session 1   Room 2 Parallel session 2   Room 3	
12:30 pm	Lunch	
2:00	INDUSTRY TALK   Plenary Room 1 Advanced analytics on raw material transformation process Philip Morris Manufacturing & Technology Bologna S.p.A., Dr. Alejandro Meana	
2:45	PARALLEL SESSIONS	
(1.45 hrs)	Parallel session 1   Room 2 Parallel session 3   Room 3	
4:30	CLOSING CEREMONY & AWARDS   Plenary Room 1	
FRIDAY 23 JUNE 2023		

	INDUSTRIAL TOUR DAY Departure time: 8:30 am   Return time: 5 pm (max)
9:15	Philip Morris Manufacturing & Technology Bologna S.p.A Institute for Manufacturing Competences
12:45	Light lunch
2:00	Ducati Motor Holding S.p.A.

Central European Time Bologna, Complesso Belmeloro – Via Andreatta 8

"in progress" Stay tuned and check this website frequently! www.eventi.unibo.it/carv-mcpc-2023

