

メカトロニクスの日本フランス週間

## $\mathbf{N} \ \mathbf{2022} \ \mathbf{2022.09.8} = -16 \mathbf{202}$

**JAPANESE FRENCH WEEK ON MECHATRONICS** 

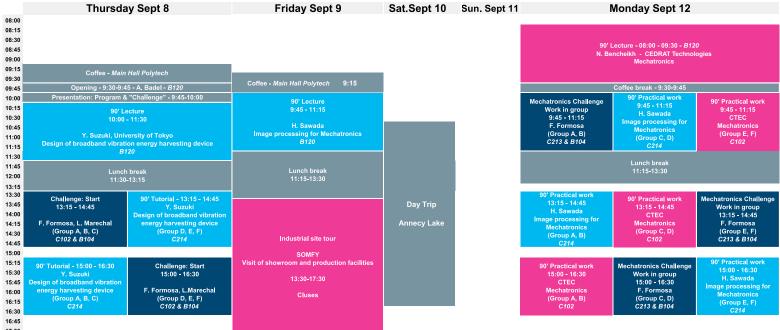
Supports:







## **Program overview**



17:00						
	Tuesday Sept 13	Wednesday Sept 14	Thursday Sept 15		Friday Sept 16	
08:00						
08:15				90' Lecture		
08:30	90' Mechatronics Challenge: Work in group		08:00 - 9:30 T. Fujita, University of Hyogo, JP			
08:45	8:00 - 9:30					
09:00	F. Formosa		loT modules & its tutorial by using SBC			
09:15	B104, C102, C121, C214	180' Mechatronics Challenge: Work in Group 8:15 - 11:15	B120			Mechatronics Challenge: Presentations
09:30						
09:45	0.10 - 11.10		Coffee break 9:30 - 9:45			8:45 - 10:45
10:00	60' Keynote 9:45 - 10:45	F. Formosa	Mechatronics Challenge	90' Practical work 9:45 - 11:15	Mechatronics Challenge	B014
10:15	STÄUBLI - B. Robin  Mechatronics : key factors for tomorow factories	B104, C102, C121, C214	Work in group	T. Fujita	Work in group	
10:30	C206-207		9:45 - 11:15	loT modules & its tutorial	9:45 - 11:15	
10:45 11:00			F. Formosa	by using SBC	L. Marechal	Mechatronics Challenge: Jury deliberations - <i>B120</i>
11:15			(Group A, B) B <i>104 &amp; C214</i>	(Group C, D) <i>C121</i>	(Group E, F) C102	10:45 - 11h30
11:30						
11:45	Lunch break			Lunch break		Mechatronics Challenge: Awards - 11:30 - 11:45 - <i>B120</i>
		11:15 - 13:15	11:15 - 13:15			JFWM 2022 Farewell Drink 11:45 - 13:45
13:00						
13:15 13:30			90' Practical work	Mechatronics	Mechatronics	Main Hall Polytech
13:30		60' Keynote 13:15 - 14:15 SCHNEIDER ELECTRIC - C. Chanvillard	13:15 - 14:45	Challenge	Challenge	
14:00		Mechatronics design for Schneider Electric projects	T. Fujita	Work in group	Work in group	
14:15		B120	loT modules & its tutorial		13:15 - 14:45	Challenge groups
14:30		60' Keynote 14:15 - 15:15 B120	by using SBC (Group A, B)	L. Marechal (Group C, D)	F. Formosa (Group E, F)	QR code
14:45		EBARA K. Yamamoto	C121	C102	B104 & C214	1
15:00		The technological points in the field of mechatronics				\$7500 B
15:15		for business innovation	Mechatronics	Mechatronics	90' Practical work	
15:30		Coffee break 15:15 - 13:30	Challenge Work in group	Challenge Work in group	15:00 - 16:30	<b>国家选择委员</b>

**Invited Universities** 

15:45 16:00 16:15 16:30



















