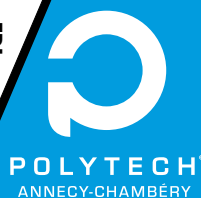




# メカトロニクスの日フランス週間 JFWM 2024 2024.09.12<sup>木</sup> - 20<sup>金</sup> @ ANNECY, FRANCE

JAPANESE FRENCH WEEK ON MECHATRONICS

Supports:



## Program overview

Thursday Sept 12		Friday Sept 13		Sat. Sept 14	Sun. Sept 15	Monday Sept 16	
08:15						90' Lecture 8:15 - 9:45 H. Sawada Image processing for Mechatronics B120	
08:30							
08:45							
09:00							
09:15	Coffee 9:00 - Main Hall Polytech						
09:30							
09:45	Opening - 9:45-10:00 - A. Badel - B014						
10:00	Presentation: Program & "Challenge" - 10:00-10:15						
10:15							
10:30	90' Lecture 10:15 - 11:45 Y. Suzuki, University of Tokyo Design of broadband vibration energy harvesting device B014	90' Lecture 10:00 - 11:30 T. Fujita, University of Hyogo, JP IoT modules & its tutorial by using SBC B014				90' Practical work 10:00 - 11:30 H. Sawada Image processing for Mechatronics C215 - Group : A, B	90' Practical work 10:00 - 11:30 T. Fujita IoT modules tutorial using SBC C213 - Group : C, D
10:45							
11:00							
11:15							
11:30							
11:45							
12:00	Lunch break 11:45-13:15	Lunch break 11:15-13:15			Free		
12:15							
12:30				Day Trip Annecy Lake			
13:15							
13:30							
13:45	Challenge: Start 13:15 - 14:45 Groups : A, B, C, D	90' Tutorial - 13:15 - 14:45 Y. Suzuki Design of broadband vibration energy harvesting device C214 - Group : E, F	90' Tutorial - 13:15 - 14:45 Y. Suzuki Design of broadband vibration energy harvesting device C217 - Group : C, D	90' Practical work 13:15 - 14:45 T. Fujita IoT modules tutorial using SBC C213 - Group : A, B		Challenge 13:15 - 14:45 Group : E, F	
14:00							
14:15							
14:30							
14:45							
15:00							
15:15	90' Tutorial - 15:00 - 16:30 Y. Suzuki Design of broadband vibration energy harvesting device C214 - Group : A, B						
15:30							
15:45	Challenge: Start 15:00 - 16:30 Groups : C, D, E, F						
16:00							
16:15							
16:30							
16:45							
17:00							

Tuesday Sept 17		Wednesday Sept 18		Thursday Sept 19	Friday Sept 20	
08:15						
08:30						
08:45	Mechatronics Challenge Work in group 8:15 - 09:45 Groups : A, B, C, D					
09:00						
09:15	90' Practical work 8:15 - 09:45 H. Sawada Image processing for Mechatronics C215 - Group : E, F					
09:30						
09:45						
10:00						
10:15	90' Practical work 10:00 - 11:30 H. Sawada Image processing for Mechatronics C215 - Group : C, D					
10:30						
10:45						
11:00						
11:15						
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11:45						
12:00	Lunch break 11:15-13:15					
12:15						
12:30						
13:15						
13:30						
13:45						
14:00	180' Mechatronics Challenge Work in Group 13:15 - 16:15 Groups : A, B, C, D, E, F					
14:15						
14:30						
14:45						
15:00						
15:15						
15:30						
15:45						
16:00						
16:15						
16:30						

French academics

Japaneses academics

Industry



The University of Tokyo, JP



University of Hyogo, JP



Waseda University, JP

Challenge groups  
QR code



Scan me

Participants



在リヨン領事事務所



ENTREPRISES