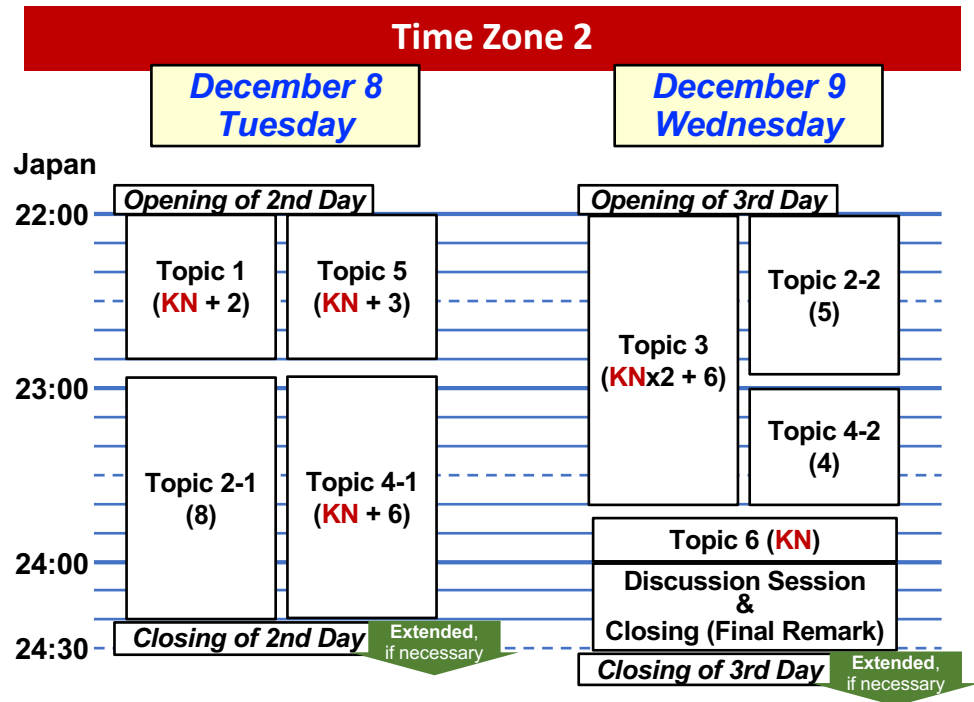
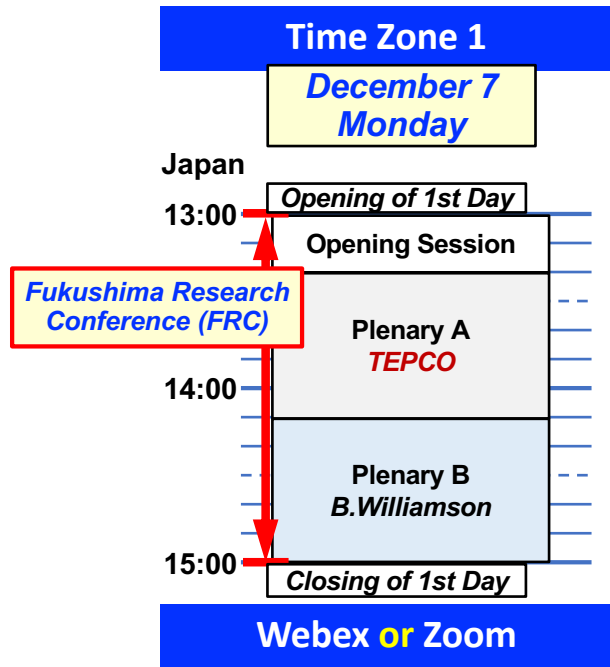


# SAMMI-2020 WS Program Structure

## Tentative for Web Only type



**Webex and Zoom**

Keynotes	1: Topic 1 (A. Duchac)	5: Topic 5 (K. Takamori)
	3-1: Topic 3 (R. Bunt)	4: Topic 4 (A. Viktorov)
	3-2: Topic 3 (K. Shearer)	6: Topic 6 (K. Welter)

Time (min)	pres.	disc.
	Plenary:	40 + 10
	Keynote (KN):	15
	ExtAbst.:	10

- Topics**
1. Review of Measurement Methods & Instrumentation for SAM
  2. SAM and Innovative Instruments under Development and Testing Efforts
  3. Installed Instrumentation used for SAM with Revised Strategies
  4. SA Environment Identification and Instrumentation Qualification
  5. Long-term Management to recognize Conditions of SA-Experienced Reactor

**Time Difference to Japan (hours, Winter)**

-17	-16	-14	-9	-8	-7
Oregon	Idaho	Washington Ottawa	London	Paris	Helsinki

# SAMMI-2020 WS Program Structure

*Tentative for Web Only type*

**Time Zone 1  
(1st day)**

**Time Zone 2  
(2nd and 3rd days)**

