

PICES-2018 – **DRAFT SCHEDULE #1n**—Yokohama Japan, HPB 180727

IMPORTANT NOTE: This is a draft schedule, and may be subject to change in date and duration of Workshops, Topic Sessions and Business Meetings. **NOTES: Workshop rooms should have a minimum capacity of 40-45 in Theater style.**

Thursday, October 25 -- NOTE: all workshops except W3 in Workpia; W3 is a 6-8 min walk from Workpia							
0900 1230	W1 Gelatinous Zooplankton Yamayuri Room	W3 Data Management Room 7F in Yokohama Media & Communications Center (6-8 min walk from Workpia)	UPDATE W4 S-CCME has been moved to Sunday, Oct 28, 0900-1230	W5 Common Reference Points Kamome Room	W7 Birds and mammal diets Room 201	W2 Central Arctic Assessment Room 301	
1400 1800						W6 Secondary Production Room 301	
Friday, October 26							
0900 1230	AP-Creams Bus. Mtg Kamome Room	WG-39 (Central Arctic) Bus. Mtg. Yamayuri Room	WG-36 (Common Ref Pts) Bus. Mtg. Room 301	WG-40 (Clim/Ecos Pred) Bus. Mtg Oshidori Room	SG-MMP Bus. Mtg Room 201		
1400 1800							
Saturday, October 27							
0900 1230	WG-35 (NPESR3) Bus. Mtg Kamome Room	WG-32 (Biog. Hab) Bus. Mtg Yamayuri Room	WG-38 (Meso/submeso Processes) Bus. Mtg. Oshidori Room	AP-NIS Business Meeting Room 201	S-CC Bus. Mtg Euphony Room	WG-41 (MES) Workshop W8 Room 301	
1400 1800						WG-41 (MES) Bus. Mtg Room 301	
Sunday, October 28							
0900	Science Board Bus. Mtg Room 201*	SG-PICES/NPFC Bus. Mtg Kamome	W4 S-CCME Yamayuri Room 0900-1230	AP-NPCOOS Bus. Mtg Oshidori Room	WG-41 (MES) Bus. Mtg Euphony Room	S-MBM Bus. Mtg Room 301	
1230			S-CCME Bus Mtg Yamayuri Rm 1230-1400				
1400 1700	FUTURE Bus. Mtg Room 201		WG-33 (Carbon Flux) Bus. Mtg Kujaku Room	WG-37 (Zoopl Prod.) Bus. Mtg Oshidori Room	WG-34 (HMS) Bus. Mtg Euphony Room		
1800 2000	HD Bus. Mtg. Room 201	MEQ Bus. Mtg. Kamome	FIS Bus. Mtg. Yamayuri	MON Bus. Mtg. Kujaku Room	POC Bus. Mtg. Oshidori Room	TCODE Bus Mtg Euphony Room	BIO Bus. Mtg. Room 301

Monday, October 29						
0845 1010	OPENING SESSION Oshidori + Kujaku					
1030 1230	Plenary Science Board Symposium (S1 _{SB}) Oshidori + Kujaku					
1400 1600	Plenary Science Board Symposium (S1 _{SB}) Oshidori + Kujaku					
1620 1820	Plenary Science Board Symposium (S1 _{SB}) Oshidori + Kujaku (note: SB continues on Tues after Lunch)					
1830 2100	WELCOME RECEPTION (open to all participants and registered guests) Osanbashi Yokohama					
Tuesday, October 30 NOTE: SPORTING EVENT (TBD)**** WILL BE 1830-2100 ON TUESDAY						
0900 1030	PLENARY SESSION Oshidori + Kujaku					
1050 1250	S12/FIS (HMS) Kamome	S4/BIO (Biogenic Hab) Oshidori	S7/FUTURE (Ecol Responses) Kujaku	S9/HD (Science Policy) Yamayuri	S5/POC (Meso/submeso) Room 201	
1400 1600	S1 _{SB} (cont) Kamome	S4/BIO (Biogenic Hab) Oshidori	S7/FUTURE (Ecological Responses) Kujaku	S9/HD (Science Policy) Yamayuri	S5/POC (Meso/submeso) Room 201	F&A Meeting* Room 301
1620 1800	S1 _{SB} (cont) Kamome	MEQ-P (part 1) Oshidori	S7/FUTURE (Ecological Responses) Kujaku	S9/HD (Science Policy) Yamayuri	S5/POC (Meso/submeso) Room 201	F&A Meeting* Room 301
1800 2100	S-HAB Business Meeting Yamayuri Room		FUTURE SSC Bus. Meeting Kamome Room		Sporting Event (Offsite) 1830-2100	
Wednesday, October 31 (Posters hung early; available for viewing all day in Marineria)**						
0900 1030	S6 FUTURE PLENARY (FUTURE—Next Steps) Oshidori + Kujaku					F&A Meeting* Room 301
1050 1250	S6 FUTURE PLENARY (FUTURE—Next Steps) Oshidori + Kujaku					F&A Meeting* Room 301
1400 1800	HD Bus. Mtg. Room 201	MEQ Bus. Mtg. Kamome	FIS Bus. Mtg. Yamayuri	MONITOR Bus. Mtg. Kujaku	POC Bus. Mtg. Oshidori	TCODE Bus. Mtg. Ichou
1800 2100	POSTER SESSION** (1800-2100) Marineria Room					

Thursday, November 1 (Posters available for viewing all day in Marineria)**						
0900 1030	PLENARY SESSION Oshidori + Kujaku					
1050 1250	S11/MON (part 1) (Pelagic/Forage Fish) Kamome	S2/FIS (Fish Prod) Oshidori	S3/FUTURE (Science Comm) Room 201	S10/BIO (OA) Yamayuri	S8/POC (Mixing/Tides) Kujaku	
1400 1600	S11/MON (part 1) (Pelagic/Forage Fish) Kamome	S2/FIS (Fish Prod) Oshidori	MEQ-P (part 2) Room 201	S10/BIO (OA) Yamayuri	S8/POC (Mixing/Tides) Kujaku	
1620 1800	S11/MON (part 1) (Pelagic/Forage Fish) Kamome	S2/FIS (Fish Prod) Oshidori	MEQ-P (part 2) Room 201	S10/BIO (OA) Yamayuri	S8/POC (Mixing/Tides) Kujaku	
1800 2100	POSTER SESSION**(reception) (1800-2100: Wine and Cheese, etc.) Marineria Room; Posters must be removed at end of evening.					
Friday, November 2 [PICES Office: (24-7); Local Organizing Committee: (24-7)]						
0900 1020	BIO-P Yamayuri	FIS-P Oshidori	S11/MON (part 2) Kujaku	POC-P Kamome	HD-P Room 201	MAFF Meeting Room 301
1040 1240	BIO-P Yamayuri	FIS-P Oshidori	S11/MON (part 2) Kujaku	POC-P Kamome	HD-P Room 201	MAFF Meeting Room 301
1250 1350	CLOSING SESSION*** Kujaku					
1400 1800	<i>Science Board Business Meeting* Oshidori</i>					MAFF Meeting Room 301
1830 2100	<i>Chairman's Reception*</i>					
Saturday, November 3 [PICES Office: (24-7) Room 302; Local Organizing Committee: (24-7) Room 303]						
0900 1800	<i>Science Board Meeting* Ichou</i>			<i>Governing Council Meeting* Room 201</i>		
Sunday, November 4 [PICES Office: (24-7) Room 302; Local Organizing Committee: (24-7) Room 303]						
0900 1800	<i>Governing Council Meeting* Room 201</i>					

* Closed meetings/Activities

** Posters of general interest to the PICES Scientific Committees, including those not necessarily matching the themes of the Topic Sessions and workshops, are welcome. Posters will be on display from Wednesday morning to Thursday, 31 October - 1 November ONLY. Poster presenters are expected to be available near their poster to answer questions during the Thursday evening poster session. The max size of a poster is 82 inches (210 cm) high x 35 inches (90 cm) wide.

*** Awards for [Best Oral/Poster presentations](#) will be announced during the Closing Session

**** This year the sporting event is (TBD) and will be on Tuesday evening. [Need details on sporting event.]

Topic Session Titles:

- S1: Toward integrated understanding of ecosystem variability in the North Pacific
- S2: Fish production through food web dynamics in the boundary current systems
- S3: Science communication for North Pacific marine science
- S4: Indicators for assessing and monitoring biodiversity of biogenic habitats
- S5: Seasonal to interannual variations of meso-/submeso-scale processes in the North Pacific
- S6: The FUTURE of PICES: Next steps in understanding, forecasting and communicating climate impacts on North Pacific marine ecosystems
- S7: Ecological responses to variable climate changes and their applicability to ecosystem predictions
- S8: Internal tides, nonlinear internal waves, and their impacts on biogeochemistry, climate and marine ecosystems via ocean turbulent mixing processes
- S9: Integration of science and policy for sustainable marine ecosystem services
- S10: Ocean acidification and deoxygenation and their impact on ocean ecosystems: synthesis and next steps
- S11: Influence of climate and environmental variability on pelagic and forage species
- S12: Applying ecosystem considerations in science advice for managing highly migratory species

- BIO-P: Biological Oceanography Committee Paper Session
- FIS-P: Fisheries Science Committee Paper Session
- MEQ-P: Marine Environmental Quality Committee Paper Session
- POC-P: Physical Oceanography and Climate Committee Paper Session
- HD-P: Human Dimension Committee Paper Session

GP: General Poster Session

Note: All of the above oral sessions can also accept posters, and there will be also an Observer/Organization Poster Session.

Workshop Titles:

- W1: Ecological roles of gelatinous zooplankton: Evaluation, integration and future prospects in a more gelatinous ocean
- W2: PICES contribution to Central Arctic Ocean (CAO) ecosystem assessment
- W3: Development of a systematic approach to data management in PICES
- W4: Synthesizing projected climate change impacts in the North Pacific
- W5: Identifying common reference points and leading indicators of ecosystem change
- W6: Regional evaluation of secondary production observations and application of methodology in the North Pacific
- W7: Diets, consumption, and abundance of marine birds and mammals in the North Pacific
- W8: Taking Stock of Marine Ecosystem Services in the North Pacific—exploring examples and examining methods

Open Business Meetings:

- FUTURE SSC; MAFF Special Project; BIO; MEQ; FIS; MONITOR; POC; TCODE; HD;
- WG-32 (Biodiversity of Biogenic Habitats)
- WG-33 (Joint PICES/ICES WG on Climate Change and Biologically-driven Ocean Carbon Sequestration)
- WG-34 (Joint PICES/ISC WG on Ocean Conditions and the Distribution and Productivity of Highly Migratory Fish)
- WG-35 (Third North Pacific Ecosystem Status Report)

WG-36 (Common Ecosystem Reference Points across PICES Member Countries)
WG-37 (Zooplankton Production Methodologies, Applications and Measurements in PICES Regions)
WG-38 (Mesoscale and Submesoscale Processes)
WG-39 (Joint PICES/ICES/PAME WG on Integrated Ecosystem Assessment for the Central Arctic Ocean)
WG-40 (Climate and Ecosystem Predictability)
WG-41 (Marine Ecosystem Services)
S-HAB; S-CC; S-CCME; S-MBM
AP-CREAMS; AP-NPCOOS; AP-NIS
SG-MMP (Study Group on Marine Microplastics)
SG-PICES/NPFC (Joint PICES-NPFC group for Scientific Cooperation in the North Pacific Ocean)

Local Organizing Contact for PICES-2018:

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