**SYMPOSIUM PROGRAM**

**DAY 1: SEPTEMBER 4 (THURSDAY)**

09:00 - 09:40  Registration

09:40 - 11:00  Opening Session  
**Chairperson: Dr. Tohru Ohta**

09:40 - 09:50  Welcome speech  
Prof. Yasufumi Iryu  
(President of the Geological Society of Japan)

09:50 - 10:20  Opening address  
Prof. Hisao Ando (IGCP608 Project Leader)

10:20 - 11:00  Keynote Speech  
James W. Haggart: Biostratigraphy, paleoenvironments, and tectonic setting of the Cretaceous System of Pacific coast North America: towards a circum-North Pacific integrated correlation framework

11:00 - 11:25  Group Photo & Coffee Break

Session 1: OAE phenomena contributed from Asian and Western Pacific Records – I  
**Chairpersons: Prof. Allan G.S. Fernando and Prof. Hiroshi Nishi**

11:25 - 11:45  Kazuyoshi Moriya  
Prof. Hirano’s contribution to natural sciences of Oceanic Anoxic Events: Phyletic evolution of desmoceratine ammonoids through the Cenomanian–Turonian oceanic anoxic event

11:45 - 12:05  Junichiro Kuroda  
Radiogenic isotopic records of Early Cretaceous marine sediments: implications for large igneous provinces and the Aptian climatic crisis  
(Kuroda, J., Tanimizu, M., Tejada, M.L.G., Hori, R.S., Suzuki, K., Ogawa, N.O., Coffin, M.F. and Ohkouchi, N.)

12:05 - 12:45  David Selby  
**Keynote Speech:** High-resolution $^{187}$Os/$^{188}$Os isotope stratigraphy and $^{206}$Pb/$^{238}$U zircon geochronology reveal and verify the global occurrence of OAE 2: Yezo Group, Hokkaido, Japan  
(Du Vivier, A.D.C., Selby, D., Condon, D.J., Takashima, R. and Nishi, H.)

12:45 - 13:50  Lunch

Session 2: OAE phenomena contributed from Asian and Western Pacific Records - II  
**Chairpersons: Dr. David Selby and Dr. Junichiro Kuroda**

13:50 - 14:10  Hiroshi Nishi  
Integrated Stratigraphy and U-Pb ages of the Cretaceous Yezo Group, exposed in Hokkaido, Japan  
(Nishi, H., Takashima, R., Yamanaka, T., Orihashi, Y. and Hayashi, K.)

14:10 - 14:30  Naohiko Ohkouchi  
A fingerprint of primary producers during the OAEs  
(Ohkouchi, N., Ogawa, N.O., Kashiyama, Y. and Kuroda, J.)
14:30 - 14:50 Takuto Ando  Primary producer community during the mid-Cretaceous oceanic anoxic events (OAEs) evaluated from algal biomarkers in sediments deposited in the Vocontian Basin, SE France  
(Ando, T., Sawada, K., Takashima, R. and Nishi, H.)

14:50 - 15:10 Hideko Takayanagi  A newly identified positive excursion of $^{87}$Sr/$^{86}$Sr ratio in the Lower Aptian platform carbonates offshore Abu Dhabi, UAE: Is it a local or global signature of Ocean Anoxic Event 1a?  

15:10 - 15:30 Clarence Magtoto  Calcareous nannofossil biostratigraphy of the Cenomanian-Turonian Oceanic Anoxic Event 2 (OAE2) record in California, USA  
(Clarence Magtoto, Fernando, A.G.S., Takashima, R., Nishi, H. and Tomosugi, T.)

15:30 - 15:50 Takashi Hasegawa  Another world of OAE2: development of oxic water around Pacific margin

15:50 - 16:10  Coffee Break

Session 3: Biotic evolution: Asian and Western Pacific fauna and flora I - Microfauna  
Chairpersons: Dr. Bandana Samant and Prof. Takashi Hasegawa

16:10 - 16:30 Allan G.S. Fernando  Updates on Philippine Cretaceous system: Recent calcareous nannofossil biostratigraphic studies on selected Cretaceous localities in the Philippines  
(Fernando, A.G.S., Magtoto, C.Y., Guballa, J.D.S., Marquez-Ardiente, D.J., Nogot, J.R.C.P. and Uy, M.A.C.)

16:30 - 16:50 Kenji Kashiwagi  Mesozoic and Paleozoic radiolarians from the Lower Cretaceous Choshi Group, Japan  
(Kashiwagi, K., Isaji, S. and Asai, H.)

16:50 - 17:10 Zaw Win  Early Cretaceous foraminiferal fauna from the western margin of the Shan Plateau, Myanmar

18:00 - 20:00  Welcome Party (RIHGA Royal Hotel Tokyo)