



# PROGRAM

## GREETING

Mongolia is one of the most important dinosaur fossil localities in Asia. Since 1920s, a large number of dinosaur fossils has been discovered, which has made outstanding contributions to the study of dinosaurs in Asia and the world. It has always been a hot spot for dinosaur research in the world. I am very happy that the 4th International Symposium on Asian Dinosaurs can be held in Mongolia this year.

The dinosaur research in Asia has made great progress in the past few years. I hope that everyone will continue to push the dinosaur research in Asia to a new level. Asia is a region with abundant dinosaur resources. I hope that everyone will work together to bring Asian dinosaurs to the world.

I sincerely hope that the symposium will be held successfully, and I hope that the Asia Dinosaur Association will play a greater role in the study of Asian dinosaurs.

A handwritten signature in black ink, consisting of stylized Chinese characters that read '董枝明' (Dong Zhiming).

DONG, Zhiming

President of Asia Dinosaur Association

Institute of Vertebrate Paleontology and

Paleoanthropology, Chinese Academy of Sciences

**Thank you to the Committee members whose efforts involved  
Successful and Memorable symposium**

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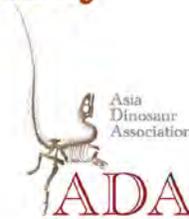
The 4th International Symposium on

# ASIAN DINOSAURS

in Mongolia 2019

**Dedicated to Dr. Lü Junchang**

## Organized by



Institute of Paleontology and Geology, MAS

Asia Dinosaur Association

## Co-organized by



National University of Mongolia

Guren Graduate Institute

Fukui Prefectural Dinosaur Museum

## Sponsorship



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## International Symposium on Asian Dinosaurs in Mongolia

All meeting activities will be held at the Library Conference Hall  
of the National University of Mongolia in Ulaanbaatar

### PROGRAM

#### Registration desk

2<sup>nd</sup> FLOOR OF THE INSTITUTE OF PALEONTOLOGY AND GEOLOGY, MAS

Sunday, July 21	4:00pm – 6:00pm
Monday, July 22	10:00am – 5:00pm
Tuesday, July 23	10:00am – 5:00pm

3<sup>rd</sup> FLOOR OF THE LIBRARY CONFERENCE HALL OF NATIONAL UNIVERSITY OF MONGOLIA

Wednesday, July 24	7:30am – 3:00pm
Thursday, July 25	7:30am – 3:00pm

#### Sessions

3<sup>rd</sup> FLOOR OF THE LIBRARY CONFERENCE HALL OF NATIONAL UNIVERSITY OF MONGOLIA

Wednesday, July 24	9:00am – 6:10pm
Thursday, July 25	8:30am – 6:20pm

#### Coffee Breaks

3<sup>rd</sup> FLOOR OF THE LIBRARY CONFERENCE HALL OF NATIONAL UNIVERSITY OF MONGOLIA

Wednesday, July 24	10:30am – 11:00am; 4:20pm – 4:50pm
Thursday, July 25	10:30am – 11:00am; 4:30pm – 5:00pm

#### Lunch

Wednesday, July 24	12:40pm – 1:30pm
Thursday, July 25	12:40pm – 1:30pm

#### Special exhibitions

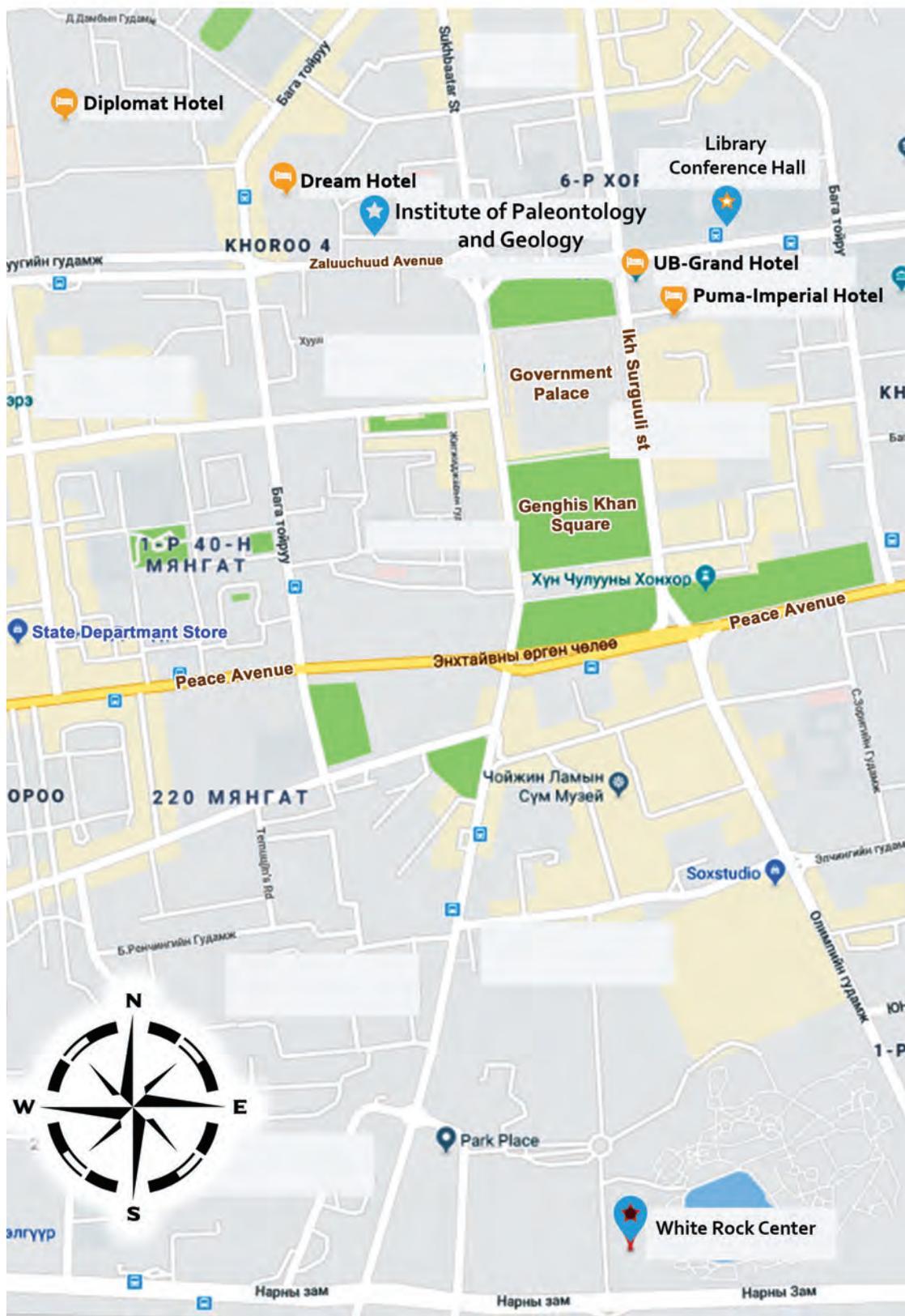
“HUNNU” SHOPPING MALL (We will provide transportation)

Tuesday, July 23	11:00am – 6:00pm
Wednesday, July 24	11:00am – 6:00pm
Thursday, July 25	11:00am – 6:00pm

#### Post-excursion

LATE CRETACEOUS DINOSAUR BEARING LOCALITIES (DJADOKHTA FORMATION) OF THE GOBI  
DESERT, MONGOLIA

Friday, July 26	7:00am – 8:00pm
Saturday, July 27	7:30am – 6:00pm
Sunday, July 28	7:30am – 6:00pm
Monday, July 29	7:00am – 9:00pm



General location map



## Special Events

### Welcome Reception

Wednesday, July 24, 2019

7:30pm – 11:00pm

“White Rock” Entertainment Center

*Transportation:* Attendees must bring their badge to be admitted to the Welcome Reception. Transportation will be provided from the hotels by 7:00pm. The gathering pick up time from the “White Rock” will be at 11:00pm. Please note that transportation cannot be guaranteed and is based on seat availability.

*Caution:* No dress code, but The Organizing Committee are kindly asking you all of participants from all around world to be prepared one Special Performance. It can be an individual performance or group performance what you are desire it. The Organizing Committee will be selected one “Best of Best” at the end of event and have a Special Prize!!

*Walking directions (about 25-30 min.):*

- Head to south on the west pathway of Chinggis Avenue along with Sukhbaatar Square for 0.7 km
- Turn left after passing the National Amusement Park and continue for approximately 0.2 km and you will see the gate
- Go enter through the gate and continue to walk until circle intersection by front of the Seoul Restaurant
- Turn right via circle intersection and continue to walk along the pathway for 0.2-0.3 km
- “White Rock” Amusement Center will be on the left.

### Special Exhibition

Tues.-Thur., July 23-25, 2019

11:00am – 6:00pm

Main Exhibition Hall of “HUNNU” Shopping Mall

The Host Organizing Committee is displayed Special Exhibition entitled “MOST ENCHANTING DINOSAURS FROM MONGOLIA” for all of ISAD2019 participants.

*Transportation:* Attendees must bring with you the badge to be valued to access the Exhibition Hall. Transportation will be provided between 11:00am – 6:00pm. The gathering pick up point from the front parking lot of Institute of Paleontology and Geology, (IPG). Please note that transportation cannot be guaranteed and is based on seat availability. Caution: The distance between IPG and “HUNNU” Shopping Mall is away far, unless you prefer to use taxi service!

### Farewell Party

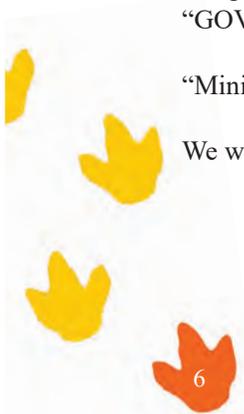
Sunday, July 28, 2019

5:30pm – 10:30pm

“GOVIIN NARAN” Tourist Camp

“Mini Naadam” Festival.

We will be served you many many surprises in the field! Keep eyes open!





## ISAD2019 Schedule of Events (subject to change)

### Sunday, July 21

4:00pm – 6:00pm	<b>Registration Open</b>	Institute of Paleontology & Geology, 2F
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### Monday, July 22

10:00am – 5:00pm	<b>Registration Open</b>	Institute of Paleontology & Geology, 2F
11:00am – 6:00pm	<b>Special Exhibition</b> <i>“The Most Enchanting Dinosaurs from Mongolia”</i>	“Hunnu” Shopping Mall

### Tuesday, July 23

10:00am – 5:00pm	<b>Registration Open</b>	Institute of Paleontology & Geology, 2F
11:00am – 6:00pm	<b>Special Exhibition</b> <i>“The Most Enchanting Dinosaurs from Mongolia”</i>	“Hunnu Shopping” Mall
7:00pm – 8:30pm	<b>ADA board meeting</b> (by invitation only)	Meeting room at the Institute of Paleontology and Geology, MAS.

### Wednesday, July 24

7:30am – 3:00pm	<b>Registration Open</b>	Registration counter, 3F
9:00am – 10:30am	<b>Special Session</b>	Library Conference Hall, 3F
10:30am – 11:00am	Coffee Break, Hallway, 3F	Coffee corner, next to restroom, 3F
11:00am – 12:30pm	<b>Special Session I</b> Keynote Speeches	Library Conference Hall, 3F
11:00am – 6:00pm	<b>Special Exhibition</b> <i>“The Most Enchanting Dinosaurs from Mongolia”</i>	“Hunnu” Shopping Mall
12:30pm – 2:00pm	Lunch Break, Hallway, 3F	
2:00pm – 4:20pm	<b>Technical Session II</b> <i>Dinosaurs &amp; Paleobiology</i>	Library Conference Hall, 3F
4:20pm – 4:50pm	Coffee Break Hallway, 3F	Coffee Corner, next to restroom, 3F
4:50pm – 6:10pm	<b>Technical Session II</b> <i>Dinosaur Paleobiology-2 &amp; Sedimentology</i>	Library Conference Hall, 3F
7:30pm – 10:30pm	<b>Welcome Reception</b> <i>White Rock, Center</i>	“White Rock” Center

### Thursday, July 25

7:30am – 3:00pm	<b>Registration Counter Open</b>	Registration counter, 3F
8:30am – 10:30am	<b>Technical Session III</b> <i>Mesozoic Non-Dino vertebrates</i>	Library Conference Hall, 3F
10:30am – 11:00am	Coffee Break, Hallway, 3F	Coffee corner, next to restroom, 3F

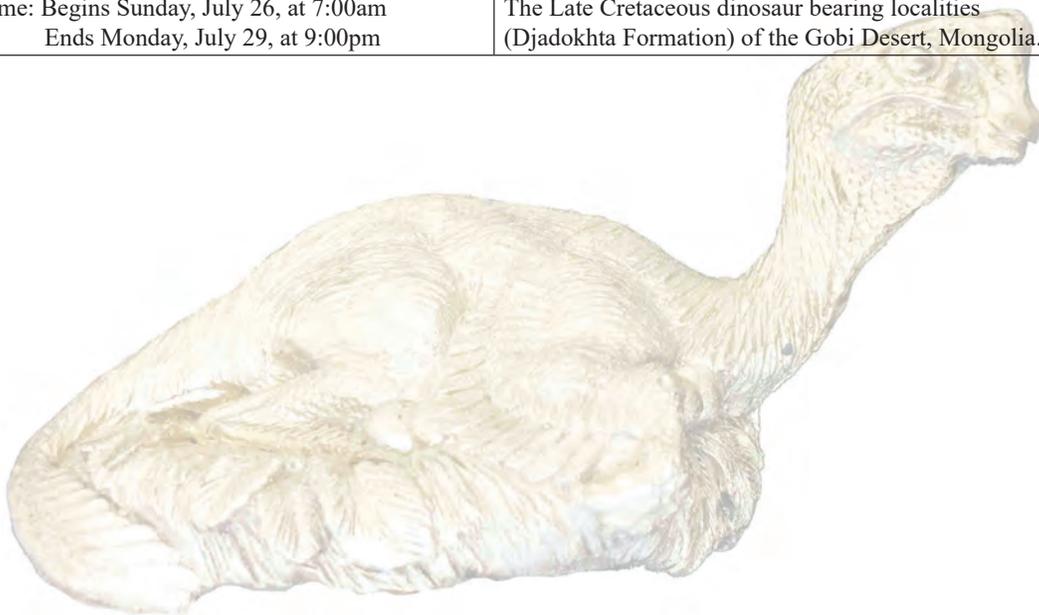




11:00am – 12:40pm	<b>Technical Session IV</b> <i>Dinosaur Paleobiology-2</i>	Library Conference Hall, 3F
11:00am – 6:00pm	<b>Special Exhibition</b> “ <i>The Most Enchanting Dinosaurs from Mongolia</i> ”	“Hunnu” Shopping Mall
12:40pm – 1:30pm	Lunch Break, Hallway, 3F	
1:30pm – 4:30pm	<b>Technical Session V</b> <i>Dinosaur Paleobiology-3</i>	Library Conference Hall, 3F
3:00pm – 5:30pm	<b>Poster Session</b> , Hallway, 3F	Library Conference Hall, 3F
4:30pm – 5:00pm	Coffee Break, Hallway, 3F	Coffee corner, next to restroom, 3F
5:00pm – 6:20pm	<b>Technical Session VI</b> <i>Dinosaur Paleobiology-4 &amp; Ichno-fossils</i>	Library Conference Hall, 3F

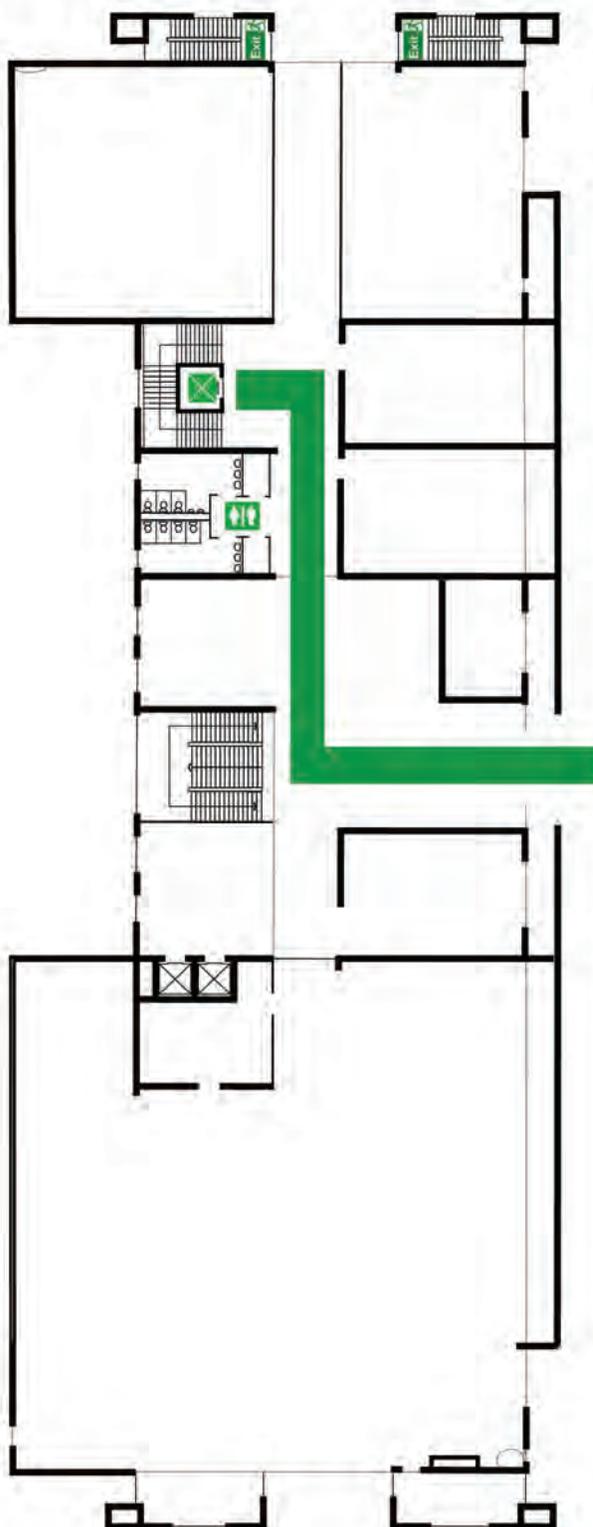
**ISAD2019 Post-Excursion**  
**Friday, July 26-29**

Time: Begins Sunday, July 26, at 7:00am Ends Monday, July 29, at 9:00pm	The Late Cretaceous dinosaur bearing localities (Djadokhta Formation) of the Gobi Desert, Mongolia.
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### First Floor of Library Conference Hall



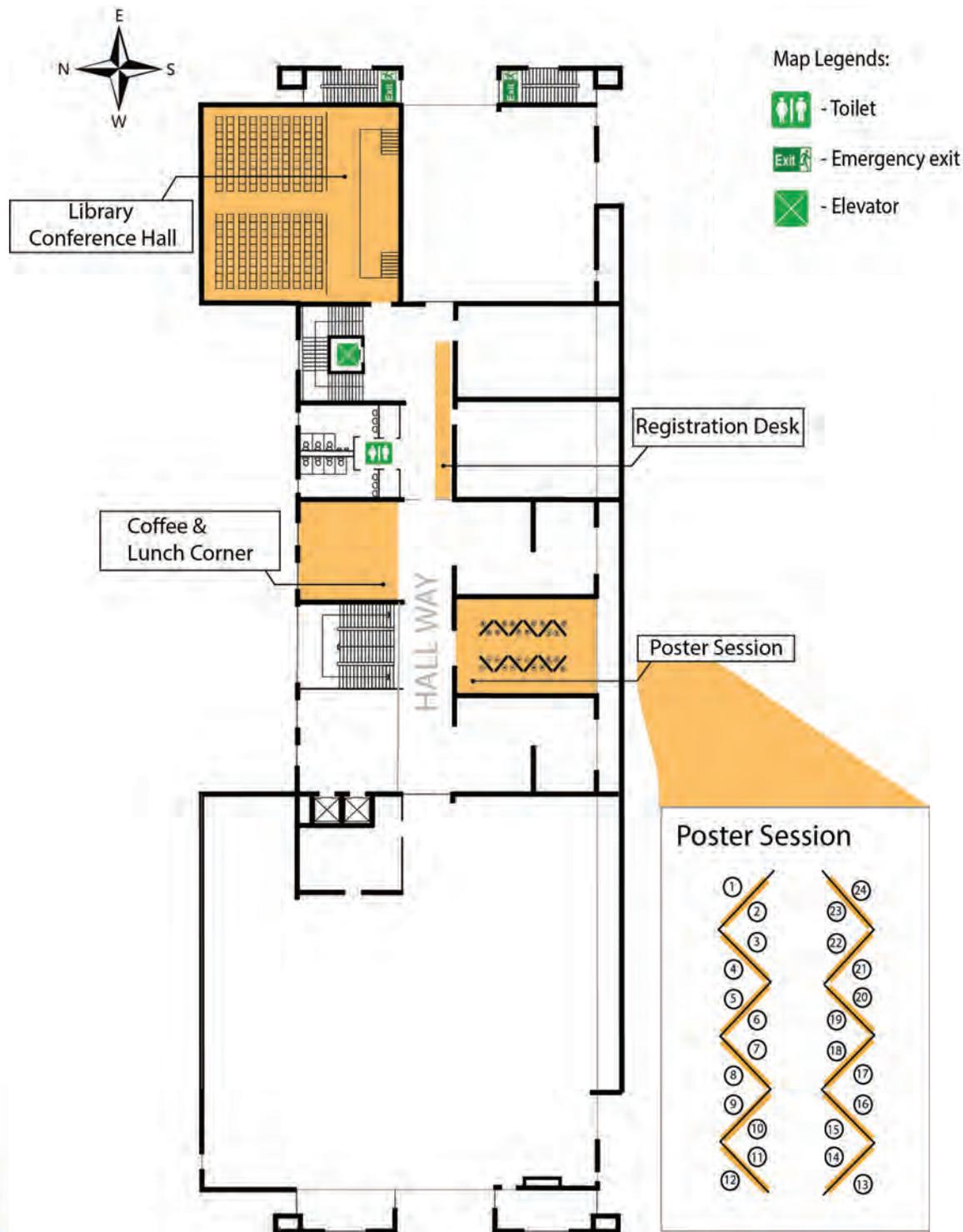
Map Legends:

-  - Toilet
-  - Emergency exit
-  - Elevator
-  - Entranceway





### Third Floor of Library Conference Hall





## Program at a glance

<b>Wednesday, July 24, 2019</b>		
Registration & Opening Ceremony <b>Location:</b> Library Conference Hall, 3F		
7:30am – 3:00pm	Registration	
9:00am – 10:15am	Opening ceremony	
10:15am – 10:40am	Group photo (Outside From of the building )	
10:40am – 11:00am	Coffee Break, at the Hallway, 3F	
<b>Special Session: Keynote Speeches</b>		
<b>Moderators:</b> Dr. Yoshikazu Noda & Dr. Tsogtbaatar Khishigjav		
<b>Location:</b> Library Conference Hall, 3F		
11:00am – 11:25am	<b>Keynote: Research of the Mongolian Dinosaurs</b> <i>Rinchen Barsbold and Khishigjav Tsogtbaatar</i>	
11:30am – 11:55am	<b>Keynote: Late Cretaceous Tyrannosaurids from Canada and Mongolia</b> <i>Philip J. Currie</i>	
12:00pm – 12:25pm	<b>Keynote: Korea-Mongolia International Dinosaur Expedition</b> <i>Yuong-Nam Lee</i>	
12:25pm – 12:30pm	<b>Keynote: Lü Junchang memory</b> <i>Yuong-Nam Lee</i>	
12:30pm – 2:00pm	Lunch Break, at the Hallway, 3F	
<b>Technical Session-I: Dinosaurs &amp; Paleobiology-1</b>		<b>No.</b>
<b>Moderators:</b> Dr. Rinchen Barsbold & Dr. Igor Danilov		
<b>Location:</b> Library Conference Hall, 3F		
2:00pm – 2:20pm	Preliminary Study on Mamenchisauridae Sauropod from the Phu Kra-dung Formation, Northeastern Thailand <i>Apirut Nilpanapan, Suravech Suteethorn and Varavudh Suteethorn</i>	O1
2:20pm – 2:40pm	An Articulated Skeleton of the Neornithischian Dinosaur from the Late Jurassic – Early Cretaceous, Phu Kradung Formation of Thailand <i>Sita Manitkoon, Suravech Suteethorn, Uthumporn Deesri and Varavudh Suteethorn</i>	O2
2:40pm – 3:00pm	Femoral Osteopathy In <i>Gigantospinosaurus sichuanensis</i> (Dinosauria: Stegosauria) from the Late Jurassic of Sichuan Basin, Southwestern China <i>Hao Bao-Qiao, Ye Yong, Susannah C R Maidment, Sergio Bertazzo, Peng Guang-Zhao and You Hai-Lu</i>	O3
3:00pm – 3:20pm	The Hidden Body in “Phu Kum Khao” from the Early Cretaceous Sao Khua Formation, Kalasin Province, Thailand <i>Phornphen Chanthasit and Suravech Suteethorn</i>	O4



3:20pm – 3:40pm	Postcranial Skeleton of <i>Pelecanimimus Polyodon</i> (Ornithomimosauria, Lower Cretaceous, Spain): Comparison with Other Ornithomimosaurians <i>Elena Cuesta, Francisco Ortega, Masateru Shibata and José Luis Sanz</i>	O5
3:40pm – 4:00pm	Early Cretaceous dinosaurs from Yakutia, Russia <i>Alexander Averianov, Thomas Martin, Alexey Lopatin, Pavel Skutschas, Rico Schellhorn, Petr Kolosov, Dmitry Vitenko, Veniamin Kolchanov and Dmitry Grigoriev</i>	O6
4:00pm – 4:30pm	Coffee Break, at the Hallway, 3F	
4:30pm – 4:50pm	Osteology of <i>Jinyunpelta sinensis</i> from the Cretaceous of China and the Early Evolution of Ankylosauridae <i>Wenjie Zheng, Xingsheng Jin and Xing Xu</i>	O7
<b>Technical Session-II: Dinosaur Paleobiology-2 &amp; Sedimentology</b> <b>Moderators:</b> Dr. Mototaka Saneyoshi & Dr. Eva B. Koppelhus <b>Location:</b> Library Conference Hall, 3F		<b>No.</b>
4:50pm – 5:10pm	A New Carcharodontosaurian Theropod (Dinosauria; Saurischia) from the Lower Cretaceous Khok Kruat Formation of Nakhon Ratchasima, Thailand <i>Duangrada Chokchaloemwong, Soki Hattori, Elena Cuesta, Masateru Shibata, Yoichi Azuma, Wilailuck Naksri, and Pratueng Jintasakul</i>	O8
5:10pm – 5:30pm	Two New Basal Coelurosaur (Dinosauria: Theropoda) from the Early Cretaceous of Thailand: Implication for the Early Radiation of Megaraptora <i>Adun Samathi, Phornphen Chanthasit and Martin Sander</i>	O9
5:30pm – 5:50pm	Sedimentary Facies and Depositional Environment of Phu Noi Site from the Late Jurassic Phu Kradung Formation, Khorat Group, Kalasin Province, Northeastern Thailand <i>Pitaksit Ditbanjong and Phornphen Chanthasit</i>	O10
5:50pm – 6:10pm	Geochemical analysis on the fluvial sediments of fossiliferous localities (Bayanshiree and Nemegt formations, Upper Cretaceous, southeastern Gobi desert, Mongolia) <i>Shin Toyoda, Kazumasa Aoki, Shogo Aoki, Mototaka Saneyoshi, Tomoya Terada, Hitomi Asai, Mana Amimoto, Yusuke Nitta, Gendenjamts Baatar, Shinobu Ishigaki, Khishigjav Tsogtbaatar</i>	O11
7:30pm – 11:00pm	<b>Welcome Reception:</b> “The White Rock Center” Please note that: Buses will take you to the place from the main entrance of your hotels by 7:00pm.	
<b>Thursday, July 25, 2019</b>		
<b>Technical Session-III: Mesozoic Non-Dino vertebrates</b> <b>Moderators:</b> Dr. Niiden Ichinnorov & Mr. Ryuji Takasaki <b>Location:</b> Library Conference Hall, 3F		<b>No.</b>
7:30am – 3:00pm	Registration counter open	



8:30am – 8:50am	A new Shachemydin turtle (Testudines: Cryptodira: Adocidae) from the Early Cretaceous Sao Khua Formation, Khorat Group, NE Thailand <i>Haiyan Tong, Eric Buffetaut, Varavudh Suteethorn, Suravech Suteethorn, Wilailuck Naksri, and Julien Claude</i>	O12
8:50am – 9:10am	An accumulation of turtle shells in the Early Cretaceous Sao Khua Formation, NE Thailand <i>Wilailuck Naksri Haiyan Tong, Teppei Sonoda, Phornphen Chanthasit, and Julien Claude</i>	O13
9:10am – 9:30am	Cretaceous Soft-Shelled Turtles of Mongolia: Insights from New Material <i>Igor Danilov, Akio Takahashi, Buuvei Mainbayar, and Khishigjav Tsogtbaatar</i>	O14
9:30am – 9:50am	Bivalve fauna of the Lower Cretaceous Khok Kruat Formation in Northeastern Thailand <i>Yoshikazu Noda</i>	O15
9:50am – 10:10am	Ecology and Environment of the Jurassic Vertebrate Fauna of Phu Noi, Thailand <i>Romain Amiot, Suravech Suteethorn, Varavudh Suteethorn, and Haiyan Tong</i>	O16
10:10am – 10:30am	Palynomorphs from a footprint site in the Nemegt Formation (Maastrichtian) at Bügiin Tsav, Mongolia <i>Eva B. Koppelhus</i>	O17
10:30am – 11:00am	Coffee Break, at the Hallway, 3F	
<b>Technical Session-IV: Dinosaur Paleobiology-2</b> <b>Moderators:</b> Dr. Shinobu Ishigaki1 & Dr. Yuong-Nam Lee <b>Location:</b> Library Conference Hall, 3F		<b>No</b>
11:00am – 11:20am	Overview of Dinosaur Research in Eastern Russia <i>Yuri Bolotsky, Ivan Bolotsky, Koen Stein, and Sofia Sinitza</i>	O18
11:20am – 11:40am	Cranial Osteology of the Tyrannosaurid dinosaurs from the Early Cretaceous of China <i>Mariko Kurosu and Qiang Ji</i>	O19
11:40am – 12:00pm	A Small Bird-like Bone from the Early Cretaceous of Eastern Thailand <i>Eric Buffetaut, Suravech Suteethorn, Varavudh Suteethorn and Haiyan Tong</i>	O20
12:00pm – 12:20pm	A New Derived Alvarezsaurid (Theropoda; Maniraptora) from the Upper Cretaceous Baruungoyot Formation <i>Kota Kubo, Yoshitsugu Kobayashi, Tsogtbaatar Chinzorig, and Khishigjav Tsogtbaatar</i>	O21
12:20pm – 12:40pm	A Preliminary Comparative Study on Marginocephalian Dental Microwear <i>Badamkhatan Zorigt, Baasankhuu Soyol, Tsogtbaatar Khishigjav</i>	O22
12:40pm – 1:30pm	Lunch Break, at the Hallway, 3F	



<b>Technical Session-V: Dinosaur Paleobiology-3</b>		<b>No</b>
<b>Moderators:</b> Dr. Eric A. Buffetant & Dr. Philip J. Currie		
<b>Location:</b> Library Conference Hall, 3F		
1:30pm – 1:50pm	A Nearly Complete Skeleton of an Iguanodontid Dinosaur from the Lower Cretaceous Khukhteg Formation of Dornogovi Province, Mongolia <i>Ryuji Takasaki, Khishigjav Tsogtbaatar, Yoshitsugu Kobayashi, Tsogtbaatar Chinzorig, Tomonori Tanaka, Philip J. Currie, Gregory F. Funston, Junki Yoshida, and Eva B. Koppelhus</i>	O23
1:50pm – 2:10pm	A Small Heterospecific Assemblage of Alvarezsaurids and Oviraptorids from the Nemegt Formation of Mongolia <i>Sungjin Lee, Jin-Young Park, Yuong-Nam Lee, Su-Hwan Kim, Junchang Lü, Rinchen Barsbold, and Khishigjav Tsogtbaatar</i>	O24
2:10pm – 2:30pm	Ornithomimosaur from the Nemegt Formation of Mongolia: Manus Morphological Variation and Diversity <i>Tsogtbaatar Chinzorig, Yoshitsugu Kobayashi, Khishigjav Tsogtbaatar, Philip J. Currie, Ryuji Takasaki, Tomonori Tanaka, Masaya Iijima, and Rinchen Barsbold</i>	O25
2:30pm – 2:50pm	Ontogenetic Development of Herbivory in Yunnanosaurid Dinosaurs, Basal Sauropodomorpha from the Early Jurassic of Yunnan Province, Southwestern China <i>Toru Sekiya</i>	O26
2:50pm – 3:10pm	Long Bone Histology and Medullary Bone in Ornithomimids from the Upper Cretaceous Nemegt Formation of Mongolia <i>Shota Kodaira, Shoji Hayashi, Tsogtbaatar Chinzorig, Koen Stein, and Khishigjav Tsogtbaatar</i>	O27
3:00pm – 5:30pm	<b>Poster Session</b> <i>at the Hallway of 3F</i>	
3:10pm – 3:30pm	Finite Element Analysis of Oviraptorosaur Jaws: Implications for Dietary Inference <i>Waisum Ma, Stephan Lautenschlager, Michael Pittman, and Richard J. Butler</i>	O28
3:30pm – 3:50pm	Ontogenetic Patterns of Thyreophoran Dinosaurs Suggest Functional Variations of Their Osteoderms <i>Shoji Hayashi, Michael Burns, Victoria Arbour, Tsogjargal Nyamkhishig, Yusuke Sano, Khishigjav Tsogtbaatar, and Kenneth Carpenter</i>	O29
3:50pm – 4:10pm	Organic Remains in Dinosaur Eggs and Their Implications for the Nesting Mode of Oviraptorid Dinosaurs <i>Tzu-Ruei Yang</i>	O30



4:10pm – 4:30pm	A New Look at Frill Ornamentations on <i>Protoceratops</i> and Implications for the Evolution of Neoceratopsian Frills <i>Kentaro Chiba, Michael J. Ryan, Yudai Yamamoto, Satoshi Konishi, Tsogtbaatar Chinzorig, Purevdorj Khatanbaatar, Zorigt Badamkhatan, Mototaka Saneyoshi, and Khishigjav Tsogtbaatar</i>	O31
4:30pm – 5:00pm	Coffee Break, at the Hallway, 3F	
<b>Technical Session-VI: Dinosaur Paleobiology-4 &amp; Ichno-fossils</b> <b>Moderators:</b> Dr. Kentaro Chiba & Dr. Badamkhatan Zorigt <b>Location:</b> Library Conference Hall, 3F		No
5:00pm – 5:20pm	Combined LM and SEM Studies of Cretaceous (Apt-Albian) Spores and Pollen from Central Mongolia <i>Odgerel Nyamsambuu, Ichinnorov Niiden, Christa-Ch-Hofmann</i>	O32
5:20pm – 5:40pm	Unusual fossils from the Mesozoic of Thailand <i>Suravech Suteethorn, Varavudh Suteethorn, and Jean Le Loeuff</i>	O33
5:40pm – 6:00pm	Dinosaur Ichnology in Bugin Tsav and Guriliin Tsav Fossil Sites, Upper Cretaceous, Mongolia <i>Shinobu Ishigaki, Buuvei Mainbayar, Mototaka Saneyoshi, Shoji Hayashi, Kentaro Chiba, and Khishigjav Tsogtbaatar</i>	O34
6:00pm – 6:20pm	Mechanics of “Off-tracking” in the Turning Sauropod Trackway and Numerical Simulation using Dynamic Model <i>Tetsuya Kinugasa, Kazuki Ito, Shinobu Ishigaki, Daiki Fujimoto, Ryota Hayashi, and Koji Yoshida</i>	O35
Withdraw Abstracts	Dinosaur Footprints from the Sao Khua Formation (Mesozoic) of Phu Kao National Park, Northeast Thailand <i>Tida Liard1 and Romain Liard</i>	
	The Discovery Progress of Dinosaur Fossils and Potential Areas In Malaysia <i>Amir Mizwan Mohd Akhir1, Mat Niza Abdul Rahman</i>	
6:20pm - 7:00pm	Closing Remarks	

### Poster Session

Poster Titles & Authors	No
The Endocranial Anatomy of <i>Triceratops</i> and Its Implications for Sensory and Cognitive Function <i>Rina Sakagami, and Soichiro Kawabe</i>	P1
Phu Sung: A new Early Cretaceous fossil site from Sao Khua Formation, Khorat Group, Sakon Nakhon Province, Northeastern Thailand <i>Phornphen Chanthasit, and Pitaksit Ditbanjong</i>	P2
New materials of an ornithomimosaurian theropod from the Lower Cretaceous of Fukui, Japan <i>Soki Hattori, and Yoichi Azuma</i>	P3





Comment on the in-group and stem-group Istiodactylidae <i>Xuanyu Zhou, Rodrigo Vargas Pêgas, Maria Eduarda de Castro Leal, and Niels Bonde</i>	P4
Comparisons on three Lower Cretaceous faunas of Luanchuan Fauna, Ganzhou Dinosaurian Fauna in China and the dinosaur fauna from the Nemegt Basin of Mongolia <i>Wei Xuefang, Li Xu, Laiping Yi, and Jiming Zhang</i>	P5
Description of Dongyangoolithid Eggshell from the Lower Cretaceous of Shimonoseki, Yamaguchi, Southwestern Japan with remarks on Paleobiogeographic Distribution of Dongyangoolithid-type Eggs in East Asia <i>Takuya Imai, Yoichi Azuma, and Hirokazu Yukawa</i>	P6
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