# CALL FOR SESSION PROPOSALS

#### INTERNATIONAL SYMPOSIUM OF SCIENCE MUSEUMS2020

### SUSTAINABLE GOALS





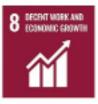
































Theme Science Museums and Science Centers

with Sustainable Development Goals(SDGs)

Date November 5~6, 2020

Venue (34143) National Science Museum,

481 Daedeokdaero, Yuseong-gu, Daejeon, KOREA

Host Ministry of Science and ICT

Organizer National Science Museum

Language Korean, English

# INTERNATIONAL SYMPOSIUM OF SCIENCE MUSEUMS

It is an international symposium annually organized by the National Science Museum(NSM). As the headquarter of science museums and science centers in Republic of Korea, NSM has made bridge between the public, museum specialists, educators and academic experts, also between members of science museums and science centers at home and abroad through ISSM. The missions of ISSM are to discover key issues in science museums and science centers to prepare for the future; to facilitate interdisciplinary discussion among science, technology, humanities, social sciences, art and cultural studies; to create a global network with anyone who wishes to contribute to science museums and science centers in order to realize all the mentioned aim.

From 2011, ISSM has pursued to uncover the major issues facing science museums and science centers today, and provided a platform for experts from around the world to exchange opinions to find new solutions. At the symposium you will be joined by other fellow speakers and more than 600 attendees a vibrant, knowledgeable and collaborative community of science museum professionals from the Republic of Korea and across the globe.

The theme of this year's ISSM is the role of the Science Museums & Science centers as platform for achieving the Sustainable Development Goals. ISSM 2020 will be a symposium to share various practice cases and to discuss ideas related to SDGs. Special topics we are interested in this year are SDG4 (Quality Education), SDG11 (Sustainable Cities and Communities), and SGD13 (Climate Action). Of course, other SDGs are welcome to be a viable topic in the science museum & science center.

#### CALL FOR SESSION

# PROPOSALS INFORMATION

#### **TYPE**



#### 1. CONCURRENT SESSION

PRESENTATION 30 MIN AND DISCUSSION

2. WORKSHOP

FULL-DAY OR HALF DAY WORKSHOP

3. FLASH SESSION

PRESENTATION 10 MIN AND SHORT Q&A



#### HOW

#### 1. SUBMITTING

- A. WRITE THE PROPOSAL FORM (ATTACHED WORD FILE)
- B. SEND E-MAIL (NSMKOREA@KOREA.KR)

#### 2. SCHEDULE

SUBMITTING DUE : 30th(Monday) March NOTIFICATION : 30th, APRIL, BY E-MAIL

#### 3. MORE INFORMATION

For more information, we recommend:

Homepage www.issm.or.kr

\* The ISSM2020 official homepage is scheduled to open in July.

Facebook www.facebook.com/issm2019

#### 4. OTHER

ISSM2020 is free to register. It's open to everyone.



# VENUE

## National Science Museum, Republic of KOREA 481 Daedeokdaero, Yuseong-gu, Daejeon

As the representative place of science technology, and culture, the National Science Museum was established Yejang-Dong, Jung-Gu, Seoul in 1949 to promote the scientific developments of everyday life and to encourage the developments of scientific creativity amongst youth.

In 1983, the expansion and relocation of the Science Museum decided Daejeon's Daedeok Science Complex, the new compound was to have total space of 176,232 m² and the interior space of 43,384 m². After 5 years of construction, the current Science Museum opened in October 9th of 1990. Since then it took on a role of a national science museum that collect, preserve, research, exhibit and educate on the subject of engineering, industrial technology, science, technology, and nature. The museum occupies floor space of about 22,385 m². with exhibition area of 16,740 m². and various science and culture facilities such as science education center, planetarium.

