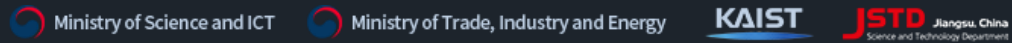


2021 g'ccw

Global Innovation Platform for Technology Commercialization

July 13th (Tue) ~ 15th (Thu), 2021

Hosted by



Organized by



Sponsored by





Global Innovation Platform for Technology Commercialization

July 13th (Tue) ~ 15th (Thu), 2021

#L701 Lecture B/D, KAIST Munji Campus



KAIST GCC (Global Commercialization Center) cordially invites you to partake in the 2021 July Global Commercialization Conference and Workshop (GCCW), an Open Web Conference that will take place on July 13-15, 2021.

Under the theme of 'Global Innovation Platform for Technology Commercialization', GCCW aims to simultaneously discover cooperative networks and create business opportunities. It will bring together cooperative partners from all sectors-government representatives, R&D researchers, and industry collaborators-on a Global Innovation Platform to discuss a collaborative agenda to explore the importance of biotechnology, aftermath of COVID-19, and ICT convergence technology commercialization.

We look forward to the opportunity to strengthen the Global Innovation Platform for a mutually beneficial relationship at GCCW. We are grateful to all the presenters and participants at home and abroad and express our sincere gratitude for dedicating time and effort to attend and support the 2021 July GCCW.



PROGRAM

DATE | July 13th (Tue), 2021

Session

Program

Opening Session

10:00 - 10:05
(5 min.)

Opening Address

Mun-Kee Choi, Director, Global Commercialization Center, KAIST

10:05 - 10:10
(5 min.)

Commemorative Remark

Jiangsu Department of Science and Technology

10:10 - 11:00
(50 min.)

Special Presentation

Bio Industry Status and Global Cooperation in Suzhou Industrial Park
- Remarks on General Introduction of SIP
- SIP Bio Industry Status and Ecosystem

Session 1

Korea-China Technology Commercialization
Biopharmaceuticals

11:00 - 12:40
(100 min.)

Session 1

Commercialization Plan for Biopharmaceutical Area

TBD

Chonghwan Chang / CEO
MetiMedi Pharmaceuticals

Challenge & Innovation: ALTEOGEN's Platform Technologies

Tae-Yon Chun / Senior Vice President
Alteogen

TBD

TBD

T-cell-mediated DNA vaccines: Therapeutic & Prophylactic

Jinwon Yoon / Executive Director
Genexine Co., Ltd

Moderator:

Chonghwan Chang / CEO
MetiMedi Pharmaceuticals

Lunch

PROGRAM

DATE | July 13th (Tue), 2021

Session

Program

Session 2

Korea-China Technology Commercialization
Oncology Diagnosis

14:00 - 15:40
(100 min.)

Session 2

Commercialization Plan for Oncology Area

Moderator:

Laura Du / General Manager
Industrial Technology Innovation Research Institute (ITIRI)

Biomarkers for the detection of ovarian cancer

Ken Kyoungsoon Suh / CEO
E&S Healthcare

Drug development by employing Artificial Intelligence(AI)

Sangwook Wu / CEO
PharmCADD

Break

Session 3

K-Bio Lab Hub and Global Commercialization

16:00 - 17:30
(90 min.)

Session 3

K-Bio Lab Hub and Global Commercialization

Moderator:

Piljae Maeng / President
Bio-Healthcare Association

K-Bio Lab Hub and Global Commercialization

Piljae Maeng / President
Bio-Healthcare Association

Jay S Kim / Professor
Boston University

Insuk Kim / Professor
Korea Institute of Toxicology

Soyun Kim / CEO
PCL

Ken Kyoungsoon Suh / CEO
E&S Healthcare

PROGRAM

DATE | July 14th (Wed), 2021

Session

Program

Session 4

Korea-U.S. Technology Commercialization Network

08:40 - 11:40
(180 min.)

Session 4

North American Market Opportunities Analysis and Partner Discovery

Readiness of Global Commercialization for entering U.S. Market

Lunch

Session 5

Korea-India Technology Commercialization Network

13:00 - 15:00
(120 min.)

Session 5

Cooperation for ICT Convergence Technology Commercialization between Korea and India

AI technology and X-ray scanning for effective threat detection	Hyungdal Park / CTO AiRISS
Revolutionizing Inspection Tasks with AI and X-ray	Kushagra Singhania / Director Dimensionless Technology
New Opportunities for the Digital Transformation of Pathology	Jisun Min / Team Leader Molpaxbio
AI in Medical Imaging – Collaboration	Dinesh Koka / CEO Onward Assist
India-Korea Industrial R&D Cooperation	Sanjeev K Varshney / Adviser and Head, International Cooperation Division Department of Science and Technology, Ministry of Science and Technology, Government of India
Technology Commercialization and its Licensing & Transfer: A Glance on Collaboration opportunities between Korea and India	Manish Anand / CEO iHub Divyasampark' Technology Innovation Hub @ Indian Institute of Technology Roorkee

Moderator:

Prayag Lal Yadav / Research Assistant Professor
KAIST GCC

Break

PROGRAM

DATE | July 14th (Wed), 2021

Session

Program

Session 6

Global Commercialization in the Post COVID-19 Era

15:30 - 17:00
(90 min.)

Session 6-1

Cooperation for Technology Commercialization between Korea and Overseas

AI Traffic Prediction Platform	Jason Baik / CEO BlueSignal Corporation
TBD	Christin Frercksen / - City of Hamburg (LSBG)
Hudens Bio, the pioneer for the revolutionary market change in the field of dentistry	Jonathan Noh / Team Manager of Marketing and Sales HUDENS BIO CO LTD.
Bioactive glass - Smart biomaterials for hard and soft tissue repair regeneration	Dr. Nilay Lakhkar / Founder & CEO SynThera
Eurecat: innovation with an impact	M.Carmen Margelí Vila / Head of International Development Eurecat

17:00 - 18:00
(60 min.)

Session 6-2

Panel Discussion: Overseas Cooperation and Support Strategies in the Post COVID-19 Era

Moderator:
Myeong-Cheol Park / Professor,
KAIST BTM

Myeong-Cheol Park / Professor KAIST BTM	Charles Lee / Executive Director SPS	Charlie Youn / CEO Eflow Co., Ltd
SeungHun Han / Professor KAIST ITTP	Yoon Ki-dong / Ph.D Korea Institute of Energy Research	Hwo Geun Park / Global Cooperation Team Director INNOPOLIS Foundation

Dinner

PROGRAM

DATE | July 15th (Thu), 2021

Session

Program

Session 7

Korea-U.S. Technology Cooperation Network

08:30 - 11:30
(180 min.)

Session 7

North American Market Opportunities Analysis and Partner Discovery

Lunch

Summer 2021

gcccw
Global Commercialization
Conference and Workshop



DIRECTIONS

#L701 Lecture B/D

193 Munjiro Yuseong-gu,
Daejeon, Republic of Korea 34051

