

## Symposium Schedule(Eng. Ver)

### 1. Schedule

22 August (Thursday), IGC Performance Hall	
Waves of change: connecting advances in marine sciences and sustainable ocean use to innovations for health and technology	
13:30 – 14:00	Registration
14:00 - 14:10	Group Photo Taking
14:10 - 14:15	<b>Prof. Colin Janssen</b> (Marine@UGent Korea, Chair) Opening Welcome Speech
14:15 - 14:40	<b>Prof. Jan Mees</b> (Flanders Marine Institute) Discovering the Unknown Blue potential: Ocean Research for Man and Planet.
14:40 – 14:55	<b>Break (preparation Session 1)</b>
Session 1	
Chair: Campus President Prof. Taejun Han (Ghent University Global Campus)	
14:55 – 15:00	<b>Campus President Prof. Taejun Han</b> (Ghent University Global Campus) Introduction of Speakers for Session 1
15:00 – 15:15	<b>Prof. Yun-Chul Hong</b> (Seoul National University College of Medicine) Smart Health City with Blue and Green Space
15:15 – 15:30	<b>Dr. In Suk Han</b> ( <a href="#">The K-Bio Lab Hub Project, Executive Director</a> ) <a href="#">Drug Development Using Marine Organisms: From Ocean to Medicine</a>
15:30 – 15:45	<b>Dr. Misook Hwang</b> (National Institute of Fisheries Science) Breeding Research and Aquaculture Industry of Pyropia in Korea
15:45 – 15:55	<b>Q&amp;A</b>
15:55 – 16:00	<b>Break (preparation Session 2)</b>
Session 2	
Chair: Prof. Colin Janssen (Marine@UGent Korea, Chair)	
16:00 – 16:05	<b>Prof. Colin Janssen</b> (Marine@UGent Korea, Chair) Introduction of Speakers for Session 2
16:05 – 16:20	<b>Prof. Jana Asselman</b> (Marine@UGent Korea, Vice-Chair) Marine@Ugent Korea: Towards Transdisciplinary Research Supporting Healthy Oceans, Healthy People and a Sustainable Economy
16:20 – 16:35	<b>Prof. Tom Coenye</b> (Marine@UGent)

	Innovative Solutions to Combat Biofilms and Antimicrobial Resistance: Advancing with Marine Bioactives and Microbiome Research
16:35 – 16:50	<b>Prof. Dominique Adriaens</b> (Marine@UGent) Adaptive Evolution and Biomimicry: Translating Seahorse Mechanics into Robotic Applications
16:50 – 16:55	<b>Q&amp;A</b>
16:55 – 17:00	<b>Prof. Colin Janssen</b> (Marine@Ugent Korea, Chair) Closing
<b>17:00 – 18:00</b>	<b>Banquet on the IGC auditorium lawn</b>

## Symposium Schedule(국문버전)

### 2. Schedule

8월 22일(목), IGC 퍼포먼스 홀	
Waves of change: connecting advances in marine sciences and sustainable ocean use to innovations for health and technology	
13:30 – 14:00	등록
14:00 - 14:10	기념 촬영
14:10 - 14:15	콜린 안센 교수(마린유겐트 코리아, 소장) 환영사
14:15 - 14:40	얀 메스 교수(플랑드르 해양연구소) Discovering the Unknown Blue potential: Ocean Research for Man and Planet.
14:40 – 14:55	<b>Break (preparation Session 1)</b>
Session 1	
좌장: 한태준 총장(겐트대학교 글로벌캠퍼스)	
14:55 – 15:00	한태준 총장(겐트대학교 글로벌캠퍼스) 연자 소개
15:00 – 15:15	홍윤철 교수(서울대학교 의과대학) Smart Health City with Blue and Green Space
15:15 – 15:30	한인석 단장(K-바이오랩 허브 사업추진단) <a href="#">Drug Development Using Marine Organisms: From Ocean to Medicine</a>
15:30 – 15:45	황미숙 박사(국립수산과학원) 한국 김의 육종연구 및 양식산업 현황
15:45 – 15:55	<b>Q&amp;A</b>
15:55 – 16:00	<b>Break (preparation Session 2)</b>
Session 2	
좌장: 콜린 안센 소장(마린유겐트 코리아)	
16:00 – 16:05	콜린 안센 소장(마린유겐트 코리아) 연자소개
16:05 – 16:20	야나 아셀만 부소장(마린유겐트 코리아) Marine@Ugent Korea: Towards Transdisciplinary Research Supporting Healthy Oceans, Healthy People and a Sustainable Economy
16:20 – 16:35	툼 꾸네예 교수(마린유겐트) Innovative Solutions to Combat Biofilms and Antimicrobial Resistance: Advancing with Marine Bioactives and Microbiome Research

16:35 – 16:50	<b>도미니크 아드리안스 교수</b> (마린유겐트) Adaptive Evolution and Biomimicry: Translating Seahorse Mechanics into Robotic Applications
16:50 – 16:55	<b>Q&amp;A</b>
16:55 – 17:00	<b>콜린 얀센 소장</b> (마린유겐트 코리아) 폐회사
<b>17:00 – 18:00</b>	<b>네트워킹 연회(IGC 광장)</b>