



2013 INTER-ACADEMY SEOUL SCIENCE FORUM

Women in Science

2013 세계 과학한림원 서울포럼

November 11-12, 2013
InterContinental Seoul Coex Hotel, Korea

www.iasf.or.kr

주 최 **KAST** 한국과학기술한림원
The Korean Academy of Science and Technology

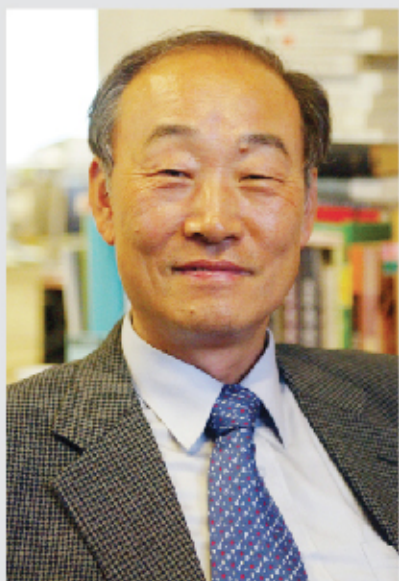
후 원  미래창조과학부
Ministry of Science, ICT and
Future Planning

 한국과학기술단체총연합회
KOFST THE KOREAN FEDERATION OF SCIENCE
AND TECHNOLOGY SOCIETIES

 **KOFWST** 한국여성과학기술단체총연합회
Korea Federation of Women's Science & Technology Associations

 **KAWSE**
The
Association
of
Korean Women
Academics & Engineers

Greetings from the President, KAST



Dear Esteemed colleagues and Excellencies,

It is indeed an honor and privilege for me to invite you to the 2013 Inter-Academy Seoul Science Forum to be hosted by the Korean Academy of Science and Technology (KAST). KAST was established in 1994 and has advanced remarkably over the past 19 years. It is delightful to tell you KAST is now at the stage of collaborating shoulder to shoulder with those academies in advanced countries. KAST is again prepared to spearhead national development in science and technology, and ultimately play a leading role in facilitating the overall development of Korea as well as other countries in the world. We will ensure steady and faithful efforts to be exerted in carrying out the tasks bestowed upon us.

The newly organized Korean administration was launched with the vision of creative economy which is to transform the country from a "following" into a "leading" one by creating growth engines through an economy based on imagination, creativity, and science and technology; and generation of new markets and more jobs.

In the era of transition to the knowledge based-economy, the roles of women scientists should be extended with increased opportunities of research and development. We honorably recognize outstanding accomplishments led by women researchers in the history of science including Dr. Marie Curie, 1903 Nobel Laureate in Physics; Dr. Dorothy Crowfoot Hodgkin, 1964 Nobel Laureate in Chemistry; and Dr. Gerty Theresa Cori, 1947 Nobel Laureate in Medicine. Their contributions to development of science and technology made it impossible to discuss science without mentioning their greatness. Many women, throughout the centuries, have managed to overcome their marginalization and excel in their chosen field, making vital contributions to the sum of human knowledge. However, in actuality, most of the women scientists still face obstacles to their scientific work simply because of their gender.

Following the theme of 2012 IASSF, 'Innovation and Sustainability', KAST sets the theme of this year as 'Woman in Science.' It reflects the requests for increasing roles of women scientists and strengthening their contribution for societies.

I hope that 2013 IASSF offer an opportune venue to discuss how to increase the roles of women scientists and to create more job opportunities for them particularly in developing countries. We also hope this occasion to serve as an open channel listening to women scientists' voices. Lastly, I wish you enjoy a productive meeting and memorable moments in Korea. Thank you.

Sincerely yours,

A handwritten signature in black ink that reads "Sung H. Park". The signature is written in a cursive, flowing style.

Dr. Sung Hyun Park

President, The Korean Academy of Science & Technology

Greetings from IASSF Organizing Committee



Dear distinguished scientists,

On behalf of the all member of IASSF Organizing Committee, I would like to warmly welcome you to the 2013 Inter-Academy Seoul Science Forum to be held in Seoul, from November 11 to 12, 2013 at Intercontinental Seoul Coex Hotel, Seoul, Korea, hosted by The Korean Academy of Science and Technology (KAST).

Nearly four hundred years ago, the first science academy, Accademia dei Lincei, was founded. It was named after the lynx, an animal whose sharp vision symbolizes the observational prowess. Its motto was: "MINIMA CURA SI MAXIMA VIS. Take care of small things if you want to obtain the greatest results."

Small things indeed brought to our world the greatest results. Small scientific discoveries accumulated over years and centuries created a massive impact to our society by the name of Scientific Revolution, of which the key contributors were no doubt the academies of Science and Technology. We scientists proudly led this world to progress and prosperity in the history of post-Renaissance.

And, of course, we owe a great portion of these achievements to our female colleagues, women scientists. This year we would like to recognize the dedications achieved by women to science, touch difficulties women scientists of the present day confront with, and discover creative resolutions in order to increase roles of women scientists and promote their contributions to societies.

We expect the outcomes of basic researches in the field of physics, chemistry, and medicine & Life Science to be mainly discussed in this forum will provide new answers to resolve the crisis of civilization humanity faces including global warming, environmental pollution and ecocide, and health issues for the old caused by life-extension. My sincere hope is to share visions, ideas, and knowledge with respected scholars of their fields from all around the world.

Lastly, I would deliver my sincere gratitude to all members of the IASSF Organizing Committee for their dedication and contribution to ensuring that this conference is truly fruitful and valuable for all participants. I also deeply appreciate to KAST for allowing me to organize this wonderful opportunity to extend our understanding on the most recent scientific products and further international Science and Technology cooperation.

I hope your stay in Korea full of rich academic findings and pleasant personal memories.

I look forward to welcoming you in November 2013.

With warmest regards,

A handwritten signature in black ink, which reads "Chung Kil Saeng". The signature is written in a cursive, flowing style.

Dr. Kil Saeng Chung

President of Organizing Committee

IASSF Organization

Organizing Committee

President Dr. Kil Saeng Chung,
Chairman, Board of Director, KAST

Advisory Committee

Dr. Moo Je Cho (President of UNIST)
Prof. Jin Ho Choy (Ewha Womans Univ.)
Prof. Jisoon Ihm (Seoul National Univ.)
Dr. Sung-Mo "Steve" Kang (President of KAIST)
Dr. Doochul Kim (Former President of KIAS)
Dr. Myung-Ja Kim (President of KOFWST)
Dr. Yongmin Kim (President of POSTECH)
Dr. Young Joon Kim (President of GIST)
Prof. Doe Sun Na (Univ. of Ulsan College of Medicine)
Dr. Se-Jung Oh (President of the IBS)
Dr. Kyu-Tek Park (Executive Vice President, KAST)
Prof. Sue Goo Rhee (Yonsei Univ.)
Dr. Sung-Chul Shin (President of DGIST)
Dr. Hee-Sup Shin (IBS)

Steering Committee

Chairman Prof. Yung Woo Park,
Seoul National Univ.

Physics

Prof. Moo Young Choi, Seoul National Univ.
Prof. Jin Soo Joo, Korea National Univ.
Prof. Byungnam Kahng, Seoul National Univ.
Prof. Soo Bong Kim, Seoul National Univ.
Prof. Changhee Lee, Seoul National Univ.

Chemistry

Prof. Jwa-Min Nam, Seoul National Univ.
Prof. Dongho Kim, Yonsei Univ.
Prof. Soo-Young Park, Seoul National Univ.

Medicine & Life Science

Prof. Jung-Hye Roe, Seoul National Univ.
Prof. Jin Won Cho, Yonsei Univ.
Prof. Jongkyeong Chung, Seoul National Univ.
Prof. Jongil Kim, Seoul National Univ.
Prof. Sunghoon Kim, Seoul National Univ.
Prof. Min Goo Lee, Yonsei Univ.

Program Committee

Physics

Prof. Soo Bong Kim, Seoul National Univ. (Chair)
Prof. Ki-Woon Choi, KAIST
Prof. Bum-Hoon Lee, Sogang Univ.
Prof. Kimyeong Lee, KIAS
Prof. Dongchul Son, Kyungpook National Univ.

Chemistry

Prof. Jwa-Min Nam, Seoul National Univ. (Chair)
Prof. Sukbok Chang, KAIST
Prof. Tae-Lim Choi, Seoul National Univ.
Prof. Chulbom Lee, Seoul National Univ.
Prof. Dongwhan Lee, Seoul National Univ.
Prof. Moonhyun Oh, Yonsei Univ.
Prof. Seung Bum Park, Seoul National Univ.

Medicine & Life Science

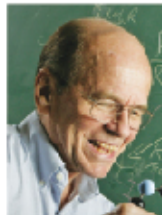
Prof. Jung-Hye Roe, Seoul National Univ. (Chair)
Prof. Jongkyeong Chung, Seoul National Univ.
Prof. Eun-Kyeong Jo, Chungnam National Univ.
Prof. Jongil Kim, Seoul National Univ.
Prof. Sunghoon Kim, Seoul National Univ.
Prof. Hyunsook Lee, Seoul National Univ.
Prof. Kong-Joo Lee, Ewha Womans Univ.
Prof. Youngsook Son, Kyung Hee Univ.

Speakers

Featured Speakers



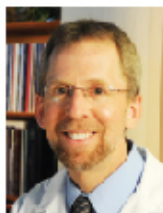
Sir Harold W. Kroto
The Florida State University
USA
1996 Nobel Laureate in
Chemistry



K. Barry Sharpless
The Scripps Research Institute (TSRI)
USA
2001 Nobel Laureate in
Chemistry



Börje Johansson
Uppsala University KTH-Royal
Institute of Technology
Sweden



Eric D. Green
National Human
Genome Research Institute
USA



Myeong-Hee Yu
Korea Institute of Science
and Technology
Korea

Physics

Börje Johansson	Uppsala University / KTH-Royal Institute of Technology	Serguey Petcov	International School for Advanced Studies
Lars Bergström	Stockholm University	James Pinfold	University of Alberta
Yongmin Cho	Konkuk University / Seoul National University	Seon-Hee Seo	Seoul National University
Ki-Woon Choi	Korea Advanced Institute of Science and Technology	Mikhail Shaposhnikov	Ecole Polytechnique Fédérale de Lausanne
Su-Yong Choi	Korea University	Dongchul Son	Kyungpook National University
Howard E. Haber	University of California, Santa Cruz	Jeonghyeon Song	Konkuk University
Jihn E. Kim	Seoul National University / Kyung Hee University	Yoichiro Suzuki	University of Tokyo
Soo Bong Kim	Seoul National University	Joao Varela	Technical University of Lisbon
Paolo Natoli	University of Ferrara		

Chemistry

Sir Harold W. Kroto	The Florida State University	Dongwhan Lee	Seoul National University
K. Barry Sharpless	The Scripps Research Institute (TSRI)	Shengming Ma	Shanghai Institute of Organic Chemistry
Sukbok Chang	Korea Advanced Institute of Science and Technology	Seung Bum Park	Seoul National University
Alison J. Frontier	University of Rochester	Dean Toste	University of California, Berkeley
Gregory C. Fu	California Institute of Technology	M. Christina White	University of Illinois
Véronique Gouverneur	University of Oxford	So Won Youn	Hanyang University
Chul-Ho Jun	Yonsei University	Jaesook Yun	Sungkyunkwan University
Ohyun Kwon	University of California, Los Angeles(UCLA)		

Medicine & Life Science

Eric D. Green	National Human Genome Research Institute, USA	Hyo-Soo Kim	Seoul National University Hospital
Yunje Cho	Pohang University of Science and Technology (POSTECH)	Byoung Se Kwon	National Cancer Center
Augustine M.K. Choi	Harvard Medical School	Tsvee Lapidot	The Weizmann Institute of Science
James E. Ferrell Jr	Stanford University School of Medicine	Kong-Joo Lee	Ewha Womans University
Vadim Gladyshev	Harvard Medical School	Kyung S. Lee	National Cancer Institute
Jessica Hamerman	University of Washington	Youngsook Son	Kyung Hee University
Eun-Kyeong Jo	Chungnam National University	Hongtao Yu	UT Southwestern Medical Center

2013 Inter-Academy Seoul Science Forum

			Nov. 11 Mon (DAY 1)
09:00 - 09:40	Registration		
09:40 - 10:00	Opening Ceremony		Harmony I&II (B1)
	- Opening Re marks	<i>Kil Saeng Chung (President of Organizing Committee)</i>	
	- Welcoming Remarks	<i>Sung Hyun Park (President, The Korean Academy of Science & Technology)</i>	
	- Congratulatory Remarks		
10:00 - 12:30	Plenary Lectures		Harmony I&II (B1)
	[Chairperson : Pres. Moo Je Cho, UNIST / Pres. Yongmin Kim, POSTECH]		
10:00 - 10:30	- Dr. Myeong-Hee Yu	<i>Korea Institute of Science and Technology</i>	
10:30 - 11:00	- Prof. Börje Johansson	<i>Uppsala University / KTH-Royal Institute of Technology</i>	
11:00 - 11:30	- Prof. K. Barry Sharpless	<i>The Scripps Research Institute (TSRI)</i>	
11:30 - 12:00	- Dr. Eric D. Green	<i>National Human Genome Research Institute</i>	
12:00 - 12:30	- Prof. Sir Harold W. Kroto	<i>The Florida State University</i>	
12:30 - 13:30	Luncheon		Harmony III (B1)
Session 1			
13:30 - 18:00	Physics (1A) "High Energy Physics"		Moderato (B1)
	Neutrino [Chairperson : Prof. Un-Ki Yang, Seoul National University]		
13:30 - 14:00	- Prof. Youchiro Suzuki	<i>University of Tokyo</i>	
14:00 - 14:30	- Prof. Serguey Petcov	<i>International School for Advanced Studies</i>	
14:30 - 15:00	- Prof. Seon-Hee Seo	<i>Seoul National University</i>	
15:00 - 15:30	- Prof. Soo Bong Kim	<i>Seoul National University</i>	
15:30 - 16:00	Coffee Break		
	LHC [Chairperson : Prof. DongHee Kim, Kyungpook National University]		
16:00 - 16:30	- Prof. Joao Varela	<i>Technical University of Lisbon</i>	
16:30 - 17:00	- Prof. Su-Yong Choi	<i>Korea University</i>	
17:00 - 17:30	- Prof. James Pinfold	<i>University of Alberta</i>	
17:30 - 18:00	- Prof. Yongmin Cho	<i>Konkuk University / Seoul National University</i>	
13:30 - 18:00	Chemistry (1B) "Chemical Synthesis & Catalysis"		Vivace (B1)
	[Chairperson : Prof. Tae-Lim Choi, Seoul National University]		
13:30 - 14:10	- Prof. Gregory C. Fu	<i>California Institute of Technology</i>	
14:10 - 14:40	- Prof. Jaesook Yun	<i>Sungkyunkwan University</i>	
14:40 - 15:20	- Prof. Dean Toste	<i>University of California, Berkeley</i>	
15:20 - 15:50	Coffee Break		
	[Chairperson : Prof. Cheon-Gyu Cho, Hanyang University]		
15:50 - 16:20	- Prof. Sukbok Chang	<i>Korea Advanced Institute of Science and Technology</i>	
16:20 - 16:50	- Prof. So Won Youn	<i>Hanyang University</i>	
16:50 - 17:30	- Prof. Shengming Ma	<i>Shanghai Institute of Organic Chemistry</i>	
17:30 - 18:00	- Prof. Dongwhan Lee	<i>Seoul National University</i>	
13:30 - 18:00	Medicine & Life Science (1C) "Post Genome Biology"		Allegro (B1)
	Immunity and Human Diseases [Chairperson : Prof. Eun-Kyeong Jo, Chungnam National University]		
13:30 - 14:05	- Prof. Augustine M.K. Choi	<i>Harvard Medical School</i>	
14:05 - 14:35	- Prof. Jessica Hamerman	<i>University of Washington</i>	
14:35 - 15:05	- Prof. Byoung Se Kwon	<i>National Cancer Center</i>	
15:05 - 15:30	- Prof. Eun-Kyeong Jo	<i>Chungnam National University</i>	
15:30 - 16:00	Coffee Break		
	Stem Cells & Regenerative Medicine [Chairperson : Prof. Youngsook Son, Kyung Hee University]		
16:00 - 16:40	- Prof. Tsvee Lapidot	<i>The Weizmann Institute of Science</i>	
16:40 - 17:20	- Prof. Youngsook Son	<i>Kyung Hee University</i>	
17:20 - 18:00	- Prof. Hyo-Soo Kim	<i>Seoul National University Hospital</i>	
18:00 -	Welcome Dinner		Harmony III (B1)

08:30 - 09:00	Registration		
09:00 - 12:30	Science Academy Forum		Harmony I&II (B1)
09:10 - 09:30	- Keynote Speech 1 (Dr. Myung-Ja Kim, The Korea Federation of Women's Science and Technology Associations)		
09:30 - 09:50	- Keynote Speech 2 (Prof. Barbara Cannon, The Royal Swedish Academy of Sciences)		
09:50 - 10:30	- Presentation 1 ~ 4 (Germany / UK / USA / India)		
10:30 - 10:50	Coffee Break		
10:50 - 12:20	- IASSF Roundtable		
12:20 - 12:30	- Wrap-up & Closing		
12:30 - 14:00	Luncheon		Harmony III (B1)
Session 2			
14:00 - 18:00	Physics (2A) "High Energy Physics"		Moderato (B1)
	Astrophysics & Cosmology [Chairperson : Prof. Bum-Hoon Lee, Sogang University]		
14:00 - 14:30		- Prof. Paolo Natoli	<i>University of Ferrara</i>
14:30 - 15:00	Session 2A-1	- Prof. Dongchul Son	<i>Kyungpook National University</i>
15:00 - 15:25		- Prof. Lars Bergström	<i>Stockholm University</i>
15:25 - 15:50		- Prof. Jihn E. Kim	<i>Seoul National University / Kyung Hee University</i>
15:50 - 16:10	Coffee Break		
	Theory [Chairperson : Prof. Kimyeong Lee, Korea Institute for Advanced Study]		
16:10 - 16:40		- Prof. Howard E. Haber	<i>University of California, Santa Cruz</i>
16:40 - 17:10	Session 2A-2	- Prof. Mikhail Shaposhnikov	<i>Ecole Polytechnique Fédérale de Lausanne</i>
17:10 - 17:35		- Prof. Jeonghyeon Song	<i>Konkuk University</i>
17:35 - 18:00		- Prof. Ki-Woon Choi	<i>Korea Advanced Institute of Science and Technology</i>
14:00 - 18:00	Chemistry (2B) "Chemical Synthesis & Catalysis"		Vivace (B1)
	[Chairperson : Prof. Young Ho Rhee, Pohang University of Science and Technology (POSTECH)]		
14:00 - 14:40		- Prof. M. Christina White	<i>University of Illinois</i>
14:40 - 15:10	Session 2B-1	- Prof. Seung Bum Park	<i>Seoul National University</i>
15:10 - 15:50		- Prof. Ohyun Kwon	<i>University of California, Los Angeles(UCLA)</i>
15:50 - 16:10	Coffee Break		
	[Chairperson : Prof. Chulbom Lee, Seoul National University]		
16:10 - 16:50		- Prof. Véronique Gouverneur	<i>University of Oxford</i>
16:50 - 17:20	Session 2B-2	- Prof. Chul-Ho Jun	<i>Yonsei University</i>
17:20 - 18:00		- Prof. Alison J. Frontier	<i>University of Rochester</i>
14:00 - 18:00	Medicine & Life Science (2C) "Post Genome Biology"		Allegro (B1)
	Omics and Systems Biology [Chairperson : Prof. Kong Joo Lee, Ewha Womans University]		
14:00 - 14:30		- Prof. Kong-Joo Lee	<i>Ewha Womans University</i>
14:30 - 15:10	Session 2C-1	- Prof. James E. Ferrell Jr	<i>Stanford University School of Medicine</i>
15:10 - 15:50		- Prof. Vadim Gladyshev	<i>Harvard Medical School</i>
15:50 - 16:10	Coffee Break		
	Mitosis and Cancer [Chairperson : Prof. Hyunsook Lee, Seoul National University]		
16:10 - 16:50		- Prof. Hongtao Yu	<i>UT Southwestern Medical Center</i>
16:50 - 17:20	Session 2C-2	- Prof. Yunje Cho	<i>Pohang University of Science and Technology(POSTECH)</i>
17:20 - 18:00		- Prof. Kyung S. Lee	<i>National Cancer Institute</i>
18:00-	Farewell dinner		Harmony III (B1)

* 상기 일정은 주최측의 사정에 따라 변경될 수 있으며, 변경시에는 홈페이지(www.iasst.or.kr)를 통하여 공지해드립니다.

Science Academy Forum

It is a great honor for KAST to hold the Science Academy Forum with Academy Representatives and eminent scientists around the world.

Last year, under the theme 'Innovation and Sustainability', the representatives discussed "The Role of Academies for Science Innovation" at the 2012 IASSF Roundtable. Since the roles of women scientists are increasing and their contributions for societies become more important, KAST has set the subject of this year as "The Role of Science Academies to Strengthen the Leadership of Women Scientists."

This session will offer an opportune venue to discuss how to increase the roles of women scientists and to create more job opportunities for them particularly in developing countries.

- **Date & Time** : November 12 (Tuesday), 09:00 ~ 12:30
- **Place** : Harmony Ballroom (B1F), InterContinental Seoul Coex Hotel

2013 IASSF_ Science Academy Forum Program

Time	Program
09:00 - 09:10	Science Academy Forum Opening [Moderator : Yung Woo Park <i>Professor, Seoul National University</i>] - Opening Remarks - Sung Hyun Park <i>The Korean Academy of Science & Technology</i>
09:10 - 09:30	Keynote Speech 1 - Myung-Ja Kim <i>President, The Korea Federation of Women's Science and Technology Associations (KOFWST)</i>
09:30 - 09:50	Keynote Speech 2 - Barbara Cannon <i>President, The Royal Swedish Academy of Sciences</i>
09:50 - 10:00	Presentation 1 - Ursula M.Staudinger <i>Vice President and Foreign Secretary, German National Academy of Sciences Leopoldina</i>
10:00 - 10:10	Presentation 2 - Edward A. Hinds <i>Chair, The Royal Society's EDAN (Equality and Diversity Advisory Network) Committee, UK</i>
10:10 - 10:20	Presentation 3 - Diane E. Griffin <i>Vice President, US National Academy of Science</i>
10:20 - 10:30	Presentation 4 - Krishan Lal <i>President, Indian National Science Academy</i>
10:30 - 10:50	Coffee Break
10:50 - 12:20	IASSF Roundtable [Chairperson : Sung Hyun Park <i>The Korean Academy of Science & Technology</i>] - Andrew B. Holmes <i>Foreign Secretary, Australian Academy of Science</i> - Ursula M.Staudinger <i>Vice President and Foreign Secretary, German National Academy of Sciences Leopoldina</i> - Ruth Arnon <i>President, Israel Academy of Sciences and Humanities</i> - Krishan Lal <i>President, Indian National Science Academy</i> - Maria Francesca Matteucci <i>Accademia Nazionale Dei Lincei, Italy</i> - Murat Zhurinov <i>President, National Academy of Sciences of the Republic of Kazakhstan</i> - Marie D'lorio <i>President, Royal Society of Canada Academy of Science</i> - Sung Hyun Park <i>President, The Korean Academy of Science & Technology</i> - Michal Kleiber <i>President, Polish Academy of Sciences</i> - Barbara Cannon <i>President, The Royal Swedish Academy of Sciences</i> - Edward A Hinds <i>Chair, The Royal Society's EDAN (Equality and Diversity Advisory Network) Committee, United Kingdom</i> - Diane E. Griffin <i>Vice President, US National Academy of Sciences</i>
12:20 - 12:30	Wrap-up & Closing [Moderator : Kyu-Tek Park <i>Executive Vice President, The Korean Academy of Science & Technology</i>]

Keynote Speakers



Barbara Cannon
President,
The Royal Swedish Academy
of Sciences



Myung-Ja Kim
President,
The Korea Federation of
Women's Science and
Technology Associations
(KOFWST)

Academy Representatives



Sung Hyun Park
President,
The Korean Academy of
Science & Technology



Andrew B. Holmes
Foreign Secretary,
Australian Academy of
Science



Marie D'Iorio
President,
Royal Society of Canada
Academy of Science



Ursula M. Staudinger
Vice President and Foreign
Secretary, German National
Academy of Sciences Leopoldina



Krishan Lal
President,
Indian National Science
Academy



Ruth Arnon
President,
Israel Academy of Sciences
and Humanities



Maria Francesca Matteucci
Accademia Nazionale
Dei Lincei, Italy



Murat Zhurinov
President,
National Academy of Sciences
of the Republic of Kazakhstan



Michal Kleiber
President,
Polish Academy of Sciences



Barbara Cannon
President,
The Royal Swedish
Academy of Sciences



Edward A. Hinds
Chair, The Royal Society's EDAN
(Equality and Diversity Advisory
Network) Committee, U.K.



Diane E. Griffin
Vice President,
US National Academy of
Sciences

Program

FORUM INFORMATION

A. Theme: WOMEN IN SCIENCE

B. Programs

- i. Plenary Lectures
- ii. Science Academy Forum: Keynote Speech & IASSF Roundtable
"The Role of Science Academies to Strengthen the Leadership of Women Scientists"
- iii. Physics: High Energy Physics
- iv. Chemistry: Chemical Synthesis & Catalysis
- v. Medicine & Life Science: Post Genome Biology

Program at a glance

	Nov. 10(Sun)	Nov. 11(Mon)			Nov. 12(Tue)			Nov. 13(Wed)
08:00					Registration			
09:00		Registration			Science Academy Forum Keynote Speech & IASSF Roundtable <i>"The Role of Science Academies to Strengthen the Leadership of Women Scientists"</i>			Excursion (09:00 ~ 18:00)
10:00		Opening Ceremony						
11:00		Plenary Lectures						
12:00								
13:00		Luncheon			Luncheon			
14:00		Physics(1A) High Energy Physics	Chemistry(1B) Chemical Synthesis & Catalysis	Medicine & Life Science(1C) Post Genome Biology	Physics(2A) High Energy Physics	Chemistry(2B) Chemical Synthesis & Catalysis	Medicine & Life Science(2C) Post Genome Biology	
15:00								
16:00		Coffee Break			Coffee Break			
17:00		Physics(1A) High Energy Physics	Chemistry(1B) Chemical Synthesis & Catalysis	Medicine & Life Science(1C) Post Genome Biology	Physics(2A) High Energy Physics	Chemistry(2B) Chemical Synthesis & Catalysis	Medicine & Life Science(2C) Post Genome Biology	
18:00								
19:00	Reception	Welcome Dinner			Farewell Dinner			
20:00								

Important Dates

- Abstract Submission Due : September 30, 2013
- Paper Submission Due : October 20, 2013

General Information

Date	November 11(Mon) ~ 12(Tue), 2013
Venue	InterContinental Seoul Coex Hotel
Main Theme	Women in Science
Official Language	English
Website	http://www.iassf.or.kr
Host	The Korean Academy of Science and Technology

Conference Venue

InterContinental Seoul Coex Hotel

The InterContinental Seoul Coex Hotel is a stylish business hotel in the center of Gangnam in Korea, where shopping, entertainment and business come together consistently. You will have a view of a beautiful Han River from our hotel facing Bongeun Temple, a beautiful traditional temple. It is also directly connected to COEX Mall, casino and duty free shops where you can enjoy shopping, culture and other activity.



Registration

- On-line registration is highly recommended by **November 5**. Please visit at www.iassf.or.kr
- The registration fee is free of charge.
- For Registration Inquiry: iassf@aim-korea.com

Contacts

IASSF Secretariat at KAST

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Email iassf@kast.or.kr

2013 IASSF Secretariat

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Email iassf@aim-korea.com

| 행사장 오시는 길

봉은사 교차로

인터컨티넨탈
서울 코엑스호텔

아셈타워

코엑스

오
영
스
트
리

한국도심공항

한국종합무역센터

현대백화점

그랜드 인터컨티넨탈
서울 파르나스 호텔

2호선 삼성역
5,6번 출구

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