

Embassy Youth Forum

Real People Talking

[Invitation] U.S. Embassy Seoul Invites Korean Students to the Embassy Youth Forum!

“Real People Talking with NASA Dr. Jaiwon Shin”

Date/Time: Tuesday, November 18, 2014, 4:00-6:00 p.m.

Venue: American Center Korea, U.S. Embassy Seoul



주한미국대사관 공보과 주최 청년 포럼 **Embassy Youth Forum: Real People Talking** 에 참여할 청중(observer)을 모집합니다. 11 월 18 일 (화) 오후 4 시에 열리는 이번 포럼에서는 미항공우주국 (NASA) 의 Dr. Jaiwon Shin 를 모시고 이야기를 나눌 예정입니다. 우주항공분야 및 과학을 이용한 외교 등에 관심있는 한국 학생분들의 적극적인 참여를 부탁드립니다.

- **Date/Time:** Tuesday, November 18, 4:00 – 6:00 p.m. (Please arrive by 3:40 p.m.)
- **Venue:** American Center Korea, U.S. Embassy Seoul [\[Map\]](#) (아메리칸센터, 서울 용산구 남영동 10 번지 소재)
- **Guest Speaker:** Dr. Jaiwon Shin, Associate Administrator for Aeronautics Research Mission Directorate, The National Aeronautics and Space Administration (NASA)
- **Moderator:** Robert W. Ogburn, Minister-Counselor for Public Affairs, U.S. Embassy Seoul
- **Forum Topic:** Science Diplomacy (TBC)
- **Embassy Youth Forum Web Page:** <http://seoul.usembassy.gov/eyf.html>

[RSVP: 참가신청] 참가비는 무료이고 사전신청은 필수입니다.

If you would like to attend, please click the following link(<http://goo.gl/forms/9Wjhsydf7r>) and RSVP by November 17.

참가신청 등록링크: [여기를 클릭](#)

Biography: Dr. Jaiwon Shin, Associate Administrator for Aeronautics Research Mission Directorate, NASA
Dr. Jaiwon Shin is the NASA Associate Administrator for the Aeronautics Research Mission Directorate. In this position, he manages the agency's aeronautics research portfolio and guides its strategic direction. This portfolio includes research in the fundamental aeronautics of flight, aviation safety and the nation's airspace system. Shin received his doctorate in mechanical engineering from the Virginia Polytechnic Institute and State University, Blacksburg, Virginia. His bachelor's degree is from Yonsei University in Korea and his master's degree is in mechanical engineering from the California State University, Long Beach. He is a graduate of the Senior Executive Fellowship Program at the Kennedy School of Government at Harvard University. He has extensive experience in high speed research and icing, and has authored or co-authored more than 20 technical and journal papers.

http://www.aeronautics.nasa.gov/people/shin_bio.htm



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