

2009 UNESCO-WTA International Training Workshop



■ OVERVIEW

The workshop, as a kind of capacity-building activity on science park governance, has been organized by international cooperation between WTA (World Technopolis Association) and UNESCO (United Nations Educational, Scientific and Cultural Organization) since 2005. This workshop aims to regularly upgrade the knowledge of managers or future managers of science and technology parks in developing countries with a view to marshalling science technology and innovation for sustainable development.

In particular, this workshop provides an opportunity to analyze and discuss current issues and problems being faced by special agenda on **Green Growth based on the Science Park Initiatives**.

Within this framework, the 2009 workshop's objectives basically are:

- ✓ Promoting the knowledge transfer between developing and developed countries
- ✓ Networking among science parks and innovative clusters in global context
- ✓ Establishing a cooperative regional network among science parks or technopolises
- ✓ Sharing the valuable information and experience in science park development



■ OUTLINE

- **Date:** November 11th ~ 14th (four days), 2009
- **Venue:** Conference Hall, Daedeok Innopolis, Daejeon, Korea
- **Theme: Green Growth based on the Science Park Initiatives**
 - Session 1. Technopolis development and Green Growth
 - Session 2. Strategic industry and Green Growth in the Region
 - Session 3. Support mechanism in Technopolis towards Green Growth
- **Keynote Lecturer:** Prof. Fred Young Philips
(Associate Provost, Alliant International University, USA)
- **Main Lecturers**
 - Prof. Deog-Seong Oh (Chungnam National University, Korea)
 - Prof. Erik Lindhult (Mälardalen University, Sweden)
 - Dr. Herbert Chen (Tsinghua Science Park, China)
- **Host:** WTA, UNESCO and ISESCO
- **Sponsor:** Daedeok Innopolis, Daejeon Techno Park, Asia Science Park Association (ASPA)
- **Main Programs**
 - Opening Ceremony
 - Keynote Lecture
 - Session Lectures
 - Case-presentations
 - Plenary Discussion
 - Post-Workshop Tour

■ SCHEDULE (Four-day program; 11th~14th, November, 2009)

| Time | 11th Nov. (Wednesday) | 12th Nov. (Thursday) | 13th Nov. (Friday) | 14th Nov. (Saturday) |
|---------------|--|-------------------------|--|-------------------------|
| 8:30 - 12:30 | <ul style="list-style-type: none"> · Opening · Keynote Lecture | · Session 2 | · Case-Presentations | · Post-Workshop Tour |
| 12:30 - 14:00 | <i>Lunch</i> | | | |
| 14:00 - 18:00 | · Session 1 | · Session 3 | <ul style="list-style-type: none"> · Plenary Discussion · Networking | |
| 18:00 - 20:00 | Welcome Dinner | Workshop Dinner | Farewell Dinner | |

■ Invited LECTURES

| Session | Time | Lecturer | Organization |
|------------------------|-----------|--------------------------|--|
| Keynote Lecture | 40min | Prof. Fred Young Philips | Alliant International University, USA |
| Session 1 | 1-1 60min | Prof. Deog-Seong Oh | Chungnam National University, Korea |
| | 1-2 30min | Mr. Byung-Ho Oh | Hanyang University, Korea |
| | 1-3 30min | Prof. Shiann-far Kung | National Chengkung University, Taiwan |
| Session 2 | 2-1 60min | Prof. Erik Lindhult | Mälardalen University, Sweden |
| | 2-2 30min | Prof. Eberhard Becker | Dortmund University of Technology, Germany |
| | 2-3 30min | Prof. Michi Fukushima | Tohoku University, Japan |
| Session 3 | 3-1 60min | Dr. Herbert Chen | Tsinghua Science Park, China |
| | 3-2 30min | Dr. Malcolm Parry | Surrey Research Park, UK |
| | 3-3 30min | Prof. Seok-Chan Ko | Dankook University, Korea |