

PROGRAM SCHEDULE

August 11, 2010 (Wednesday)				
08:00-08:30	Registration			
08:30-10:30	<p style="text-align: center;">Session 1-A (HumanCom2010) Chair: Richard Overill</p> <p style="text-align: center;">(Room: VIP Lounge)</p>	<p style="text-align: center;">Session 1-B (ITCS2010) Chair: Heuseok Lim</p> <p style="text-align: center;">(Room: ALCATRAZ Ballroom)</p>	<p style="text-align: center;">Session 1-C (MUE2010) Chair: Dominik Renzel</p> <p style="text-align: center;">(Room: VALHALLA Hall Roofdeck Lounge)</p>	<p style="text-align: center;">Session 1-D (EMC2010) Chair: Young-Sik Jeong</p> <p style="text-align: center;">(Room: Green Room)</p>
10:30-10:50	Coffee Break			
10:50-11:20	<p>Opening Remark (HumanCom 2010, EMC 2010, MUE 2010, ITCS 2010)</p> <p>Invited Talk (Chair: Hangbae Chang, Deajin University, Korea)</p> <p style="color: blue;">The IEEE Philippines Section and Its Recent Activities by Elmer P. Dadios, Chairman - IEEE Philippines Section, Philippines (ALCATRAZ Ballroom)</p>			
11:20-12:20	<p>Keynote Speech 1 (HumanCom 2010) (Chair: Stephen S. Yau, Arizona State University, USA)</p> <p style="color: blue;">The Grand Challenges of Cloud Computing by Dr. Jeffrey Voas, National Institute of Standards and Technology, USA (ALCATRAZ Ballroom)</p>			
12:20-13:40	Lunch			
13:40-14:40	<p>Keynote Speech 2 (ITCS 2010) (Chair: Jongsung Kim, Kyungnam Universtiy, Korea)</p> <p style="color: blue;">Recent Trends and Challenges in the Security of e-Systems and Computer Networks by Prof. Mohammad S. Obaidat, Monmouth University, USA (ALCATRAZ Ballroom)</p>			
14:40-14:50	Break			
14:50-15:50	<p>Keynote Speech 3 (EMC 2010) (Chair: Laurence T. Yang , St Francis Xavier University, Canada)</p> <p style="color: blue;">Ubiquitous IMS Emergency Services over Cooperative Heterogeneous Networks by Prof. Han-Chieh Chao, National Ilan University, I-Lan, Taiwan, ROC (ALCATRAZ Ballroom)</p>			
15:50-16:10	Coffee Break			
16:10-17:10	<p>Keynote Speech 4 (ITCS 2010) (Chair: Ching-Hsien (Robert) Hsu, Chung Hua University, Taiwan)</p> <p style="color: blue;">From Grid Computing to Cloud Computing: Experiences on Virtualization Technology by Prof. Hai Jin, Huazhong University of Science and Technology (HUST), China (ALCATRAZ Ballroom)</p>			
17:10-17:20	Break			



17:20-18:50	<p>Session 2-A (HumanCom2010) Chair: Martin Wirz</p> <p>(Room: VIP Lounge)</p>	<p>Session 2-B (ITCS2010) Chair: Doo-Soon Park</p> <p>(Room: ALCATRAZ Ballroom)</p>	<p>Session 2-C (MUE2010) Chair: Deok Gyu Lee</p> <p>(Room: VALHALLA Hall Roofdeck Lounge)</p>	<p>Session 2-D (CBSIT2010) (WNGS2010) (AEITA 2010) Chair: Min Hong (Room: Green Room)</p>
19:00-21:00	<p>Conference Reception (Peninsula Beach)</p>			



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August 12, 2010 (Thursday)				
09:00-11:00	Session 3-A (HumanCom2010) Chair: Hangbae Chang (Room: VIP Lounge)	Session 3-B (ITCS2010) Chair: Dariusz Król (Room: ALCATRAZ Ballroom)	Session 3-C (MUE2010) Chair: JuHyun Song (Room: VALHALLA Hall Roofdeck Lounge)	Session 3-D (EMC2010) Chair: Olivier Deforges (Room: Green Room)
11:00-11:20	Coffee Break			
11:20-12:20	Keynote Speech 5 (HumanCom 2010) (Chair: Hai Jin, Huazhong University of Science and Technology (HUST), China) Social Games and Virtual Worlds as Macroscopes of Human Behavior by Prof. Jaideep Srivastava , University of Minnesota, USA (ALCATRAZ Ballroom)			
12:20-13:40	Lunch			
13:40-14:40	Keynote Speech 6 (MUE 2010) (Chair: Sang-Soo Yeo, Mokwon University, Korea) The Magic of Hypercube: From Parallel Computing to Multimedia by Prof. Borko Furht , Florida Atlantic University, USA (ALCATRAZ Ballroom)			
14:40-14:50	Break			
14:50-15:50	Keynote Speech 7 (EMC 2010) (Chair: Hangbae Chang, Deajin University, Korea) A Testbed for MANETs: Implementation and Learned Lessons by Prof. Leonard Barolli , Department of Information and Communication Engineering, Faculty of Information Engineering, Fukuoka Institute of Technology (FIT), Japan (ALCATRAZ Ballroom)			
15:50-16:10	Break			
16:10-17:10	Keynote Speech 8 (ITCS 2010) (Chair: Changhoon Lee, Hanshin University, Korea) Ubiquitous/Pervasive Intelligence: Visions and Challenges by Prof. Laurence T. Yang , St. Francis Xavier University, Canada (ALCATRAZ Ballroom)			
17:10-17:20	Coffee Break			
17:20-18:50	Session 4-A (HumanCom2010) Chair: Stephen S. Yau Panel Session (Room: VIP Lounge)	Session 4-B (ITCS2010) Chair: Joon Young Kim (Room: ALCATRAZ Ballroom)	Session 4-C (MUE2010) Chair: Yang Sun Lee (Room: VALHALLA Hall Roofdeck Lounge)	Session 4-D (WIMUCS & MCC) Chair: Nils Hoeller (Room: Green Room)
19:00-21:00	Conference Banquet (Galapagos beach)			

August 13, 2010 (Friday)				
09:00-10:30	Session 5-A (HumanCom2010) Chair: Shamanth Kumar (Room: VIP Lounge)	Session 5-B (ITCS2010) Chair: Kiwon Yeom (Room: ALCATRAZ Ballroom)	Session 5-C (MUE2010) Chair: Nam-Mee Moon (Room: VALHALLA Hall Roofdeck Lounge)	Session 5-D (EMC2010) Chair: William W.-Y. Liang (Room: Green Room)
10:30-10:50	Coffee Break			
10:50-12:20	Session 6-A (HumanCom2010) Chair: Jongsung Kim (Room: VIP Lounge)	Session 6-B (ITCS2010) Chair: Deok Gyu Lee (Room: ALCATRAZ Ballroom)		Session 6-D (HumanCom2010) Chair: Changhoon Lee (Room: Green Room)
12:20-13:40	Lunch			
13:40-14:40	Session 7-A (HumanCom2010) IWEC 13:40-18:40 (Room: VIP Lounge)	Session 7-B (ITCS2010) Chair: Changhoon Lee (Room: ALCATRAZ Ballroom)		

Note :

1. A paper presentation should be made by one of authors of the paper, during a 15 minute time slot (12 minutes for the presentation itself and 3 minutes for Q/A).
2. All speakers of each session should meet the session chair at its room 10 minutes before the session.
3. We will prepare Windows XP laptops running the Adobe Reader and Microsoft Office 2003 for paper presentations. Please prepare your presentation files for being read by those applications.
4. IEEE reserves the right to exclude a paper from distribution after the conference (e.g., removal from IEEE proceedings) if you don't complete the registration or the paper is not presented at the conference.
5. If you have any query, please feel free to contact the Program Chair, Changhoon Lee (cryptography1@gmail.com)



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DETAILED SCHEDULE FOR ITCS 2010

August 11, 2010 (Wednesday)

08:00 - 08:30 Registration

08:30 - 10:30 Session 1-B: Advanced Computer Science and Applications I – ITCS 2010

(Room: ALCATRAZ Ballroom)

(Chair: Heuseok Lim, Korea University, Korea)

- **Lifetime Maximization Considering Connectivity and Overlapped Targets in Wireless Sensor Networks**
Yong-hwan Kim, Youn-Hee Han, Chang-min Mun, Chan Yeol Park and Doo-Soon Park
- **Acquiring Korean Lexical Entry from a Raw Corpus**
Wonhee Yu, Kinam Park, Heuseok Lim, Soonyoung Jung
- **Extracting Search Intentions from Web Search Logs**
Kinam Park, Taemin Lee, Soonyoung Jung, Heuseok Lim, Sangyep Nam
- **An Efficient Approach for Vertical Handover between WLAN and EVDO**
Khurram Javed, Umar Saleem, Khalid Hussain, Muhammad Sher
- **Data Mining On Personalized Travel Information System**
Li-Fu Hsu, Chiun-Chieh Hsu, Tsai-Duan Lin
- **Accelerating Multi-Sensor Image Fusion using Graphics Hardware**
SeungHun Yoo, JaeIn Hwang
- **A Secure and Efficient Communication in VANET**
Debasis Giri, Durbadal Chattaraj

10:30 - 10:50 Coffee Break

10:50 - 11:20 Opening Remark and Invited Talk

(Room: ALCATRAZ Ballroom)

(Chair: Prof. Hangbae Chang, Daejin University, Korea)

The IEEE Philippines Section and Its Recent Activities

Elmer P. Dadios, Chairman - IEEE Philippines Section, Philippines

11:20 - 12:20 Keynote Speech 1: HumanCom 2010

(Room: ALCATRAZ Ballroom)

(Chair: Prof. Stephen S. Yau, Arizona State University, USA)

The Grand Challenges of Cloud Computing

Dr. Jeffrey Voas, National Institute of Standards and Technology, USA

12:20 - 13:40 Lunch



13:40 - 14:40 **Keynote Speech 2: ITCS 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Jongsung Kim, Kyungnam Universtiy, Korea)

Recent Trends and Challenges in the Security of e-Systems and Computer Networks

Prof. Mohammad S. Obaidat, Monmouth University, USA

14:40 - 14:50 **Break**

14:50 - 15:50 **Keynote Speech 3: EMC 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Laurence T. Yang, St Francis Xavier University, Canada)

Ubiquitous IMS Emergency Services over Cooperative Heterogeneous Networks

Prof. Han-Chieh Chao, National Ilan University, I-Lan, Taiwan, ROC

15:50 - 16:10 **Coffee Break**

16:10 - 17:10 **Keynote Speech 4: ITCS 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Ching-Hsien (Robert) Hsu, Chung Hua University, Taiwan)

From Grid Computing to Cloud Computing: Experiences on Virtualization Technology

Prof. Hai Jin, Huazhong University of Science and Technology (HUST), China

17:10 - 17:20 **Coffee Break**

17:20 - 18:50 **Session 2-B: Advanced Electrical and Electronics Engineering and Technology – ITCS 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Doo-Soon Park, SoonChunHyang University, Korea)

- **Adaptive Background Modeling for Effective Ghost Removal and Robust Left Object Detection**
Hwiseok Yang, Yunyoung Nam, We-Duke Cho, Yoo-Joo Choi
- **A Dynamic Scan Chain Reordering for Low-Power VLSI Testing**
Chul-ki Baek, Insoo Kim, Jung-Tae Kim, Yong-Hyun Kim, Hyoung Bok Min, Jae-Hoon Lee
- **A Fast Test Architecture for Asynchronous Network-on-Chip Routing Networks**
Chul-ki Baek, Insoo Kim, Jung-Tae Kim, Yong-Hyun Kim, Hyoung Bok Min, Jae-Hoon Lee
- **Quantum-Inspired Electromagnetism-like Mechanism for Solving 0/1 Knapsack Problem**
Chih-Cheng Chang, Chi-Yuan Chen, Cheng-Wei Fan, Han-Chieh Chao, Yao-Hsin Chou
- **An Efficient Framework for Processor Verification**
Asheesh Shah, Ashwani Ramani, Abdulaziz Mazyad

- **A Fair-Oriented Two-Level Scheduling Scheme for Downlink Traffic In WiMAX Network**

Wei Nie, Naixue Xiong, Jong Hyuk Park, Sang-Soo Yeo

17:20 - 18:50 [Session 2-D: CBSIT 2010, WNGS 2010 and AEITA 2010](#)

(Room: ALCATRAZ Ballroom)

(Chair: Min Hong, SoonChunHyang University, Korea)

- **In silico Analysis for Enhancing the Rubisco Activity among the C3 Plants of Poaceae Family**

Boopathi Subramani, Kuo-Yuan Hwa

- **Computational Analysis: Towards a Better Knowledge of the Molecular Evolution of Phosphoenolpyruvate Carboxylase among Flaveria Species**

Govinda Lenka, Wen-Hui Weng, KuoYuan Hwa

- **3D Model based Face Recognition using Inverse Compositional Image Alignmen**

Sanghoon Kim, Kanghun Jeong, Hyeonjoon Moon

- **Classifying of objectionable contents with various audio signal features**

JaeDeok Lim, SeungWan Han, ByeongCheol Choi, ByungHo Chung, ChoelHoon Lee

19:00 - 21:00 **Conference Reception (Peninsula Beach)**



August 12, 2010 (Thursday)

09:00 - 11:00 **Session 3-B:**
Advanced Management Information Systems and Services – ITCS 2010
Electronic Commerce, Business and Management – ITCS 2010
(Room: ALCATRAZ Ballroom)
(Chair: Dariusz Krol, Wroclaw University of Technology, Poland)

- **A Comparative Study of Knowledge Sharings of Social and Digital Networkings**
Sun Moo Kim, Hyunsik Seo, Giseob Byun, Taisiya Kim, Bong Gyou Lee
- **Context based Data Verifying Method in Ubiquitous Computing Environment**
Keonsoo Lee, Seungmin Rho, Minkoo Kim
- **NPA: Increased Partitioning Approach for Massive Data in Real-time Data Warehouse**
Jie Song, Yubin Bao
- **Reputation improved quality aware services discovery**
Reihaneh Khorsand Motlagh Esfahani, Farhad Mardukhi, Abas, Ghasem Olfat
- **Developing Online Auction with Behavioral and Intuitive Functions**
Dave Marcial, Josel Pasilan, Andrew Glovasa, Alfran Keith Consing, Carl Louie Mamhot, Aine Aira Tomada
- **Architecture for Integrated Mobile Logistics Management and Control**
Lars Frank

11:00 - 11:20 **Coffee Break**

11:20 - 12:20 **Keynote Speech 5: HumanCom 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Hai Jin, Huazhong University of Science and Technology (HUST), China)

Social Games and Virtual Worlds as Macroscopes of Human Behavior
Prof. Jaideep Srivastava, University of Minnesota, USA

12:20 - 13:40 **Lunch**

13:40 - 14:40 **Keynote Speech 6: MUE 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Sang-Soo Yeo, Mokwon University, Korea)

The Magic of Hypercube: From Parallel Computing to Multimedia
Prof. Borko Furht, Florida Atlantic University, USA

14:40 - 14:50 **Break**



14:50 - 15:50 **Keynote Speech 7: EMC 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Hangbae Chang, Deajin University, Korea)

A Testbed for MANETs: Implementation and Learned Lessons

Prof. Leonard Barolli, Department of Information and Communication Engineering, Faculty of Information Engineering, Fukuoka Institute of Technology (FIT), Japan

15:50 - 16:10 **Coffee Break**

16:10 - 17:10 **Keynote Speech 8: ITCS 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Changhoon Lee, Hanshin University, Korea)

Ubiquitous/Pervasive Intelligence: Visions and Challenge

Prof. Laurence T. Yang, St. Francis Xavier University, Canada

17:10 - 17:20 **Coffee Break**

17:20 - 18:50 **Session 4-B: Advanced Computer Science and Applications II – ITCS 2010**
(Room: ALCATRAZ Ballroom)
(Chair: Joon Young Kim, SK Research Institute for SUPEX Management, Korea)

- **Prediction of a Patent Property Using the Class Probability Output Network.**
Woon Jeung Park
- **A Trust Modeling Framework for Message Propagation and Evaluation in VANETs**
Chen Chen, Jie Zhang, Robin Cohen, Pin-Han Ho
- **Applying Multi-Layered Analysis Framework on the Public Sector ICT Provision: An Illustration from a Municipal Wireless Network**
MyungJae Kwak, Joon Young Kim, Jinkyung Park, Bong Gyou Lee
- **A Note on the Universality of EC P Systems with Energy**
Richelle Ann Juayong, Henry Adorna
- **Interference Analysis of Geostationary Satellite Networks in the Presence of Moving Non-Geostationary Satellites**
Chul-Sun Park, Chul-Gyu Kang, Young-Seok Choi, Chang-Heon Oh
- **Enhancing Network Availability by Tolerance Control in Multi-Sink Wireless Sensor Network**
Chiming Huang, Rei-Heng Cheng, Shau-Ruei Chen, Chung-I Li
- **Load Distribution of Sensors in Multi-Sink Wireless Sensor Network**
Chiming Huang, Rei-Heng Cheng

19:00 - 21:00 **Banquet (Galapagos beach)**



August 13, 2010 (Friday)

09:00 - 10:30 [Session 5-B:](#)
[Bio-inspired Application and Advanced IT Bio/Medical Engineering – ITCS 2010](#)
[Intelligent Vehicular Systems and Communications– ITCS 2010](#)
(Room: ALCATRAZ Ballroom)
(Chair: Kiwon Yeom, Korea Institute of Science and Technology, Korea)

- **Bio-inspired Self-Reconfigurable Architecture for Mobile Agents in Distributed and Networked Environments**
Kiwon Yeom
- **A Comparison of Features of Ajax's Data Formats for the Medicinal Plants Application**
Haeran Kim, Haejin Kim, Moonsuk Jang, Soonhee Han, Heetaek Ceong
- **Cuffless and Non-invasive Estimation of a continuous blood pressure based on PTT**
Youngsung Kim
- **Real-Time Vehicle Type Recognition for a Traffic Monitoring System**
Dariusz Krol

10:30 - 10:50 **Coffee Break**

10:50 - 12:20 [Session 6-B: ITCS 2010](#)
(Room: ALCATRAZ Ballroom)
(Chair: Deok Gyu Lee, ETRI, Korea)

- **Integrated DDoS Attack Defense Infrastructure for Effective Attack Prevention**
Yangseo Choi
- **Anonymous Access Control Framework Based on Group Signature**
Yun-kyung Lee, Sokjun Lee, JungYeon Hwang, ByungHo Chung, Deok Gyu Lee
- **Privacy Preservation in SAT (Single Authentication Through)**
Geon Woo Kim, Su-Gil Choi, Deok Gyu Lee, Jong-Wook Han
- **Robot Components Dynamic Reconfiguration based on Ontology**
Sun-Myung Hwang
- **A Research Design on Technology Development for Securing Industrial Assets**
Hangbae Chang, Jonggu Kang, ChangHoon Lee

12:20 - 13:40 **Lunch**

13:40 - 14:40 [Session 7-B: ITCS 2010](#)
(Room: ALCATRAZ Ballroom)
(Chair: Changhoon Lee, Hanshin University, Korea)

- **Data I/O Performance Evaluation of the SSD and HDD in Database**
Seung-Kook Cheong, Dae-Sik Ko
- **Virtual Cloud Computing Agent Activation Scheme for Mobile Cloud Computing Environments**
Sungwon Lee, Hyun-Jun Kim
- **Uplink Intensive OFDMA Scheduler for LTE Based Machine-Type-Communication Networks**
Sungwon Lee, Kwang Ryul Jung, Aesoon Park
- **Implementation of Violence Detection Systems for Public Areas**
Ji-Woon Moon, Younghwan Kim, Kyoungcho Choi

- **Object Tracking Based on MCS Tracker with Motion Information**
Hye-Youn Lim, Dae-Seong Kang
- **Application of the disaster(industry) area of the location based Active Sensor Tag**
Ji-Woong Kim, Heau-Jo Kang, Young-Ho Cho, Sung-Eon Cho, Ki-Sung Yang, Jeong-Kil Ahn, Ki-Woo Kim, Do-Wook Kang, Dong-Hyeon Kim
- **Clustering user-generated contents based on user reputation ranking**
Kyouhyun Hwang, Hyoseop Shin
- **Development of Mobile Traveler's Guide Terminal Using 900MHz RFID**
Mi-Sun Won, Ji-Hyoung Ryu, Hee-Sun Kim, Chang-Goo Lee
- **Trajectory calculation based on position and speed for effective air traffic flow management**
Yong-Kyun Kim, Hyo-Dal Park
- **Towards a Workflow Orchestration Support Service for the Semantic Grid**
Bernady O. Apduhan, Ryousuke Anami, Toshihiro Uchibayashi
- **Robust Watermarking into Y-Domain in YUV Image against RST attack**
Jae-Hyeon Woo, Hyoung-Joong Kim
- **Signal Detection Technique of Cooperative Communications for Mobile Wireless Network**
In Hwan Park, Yoon Hyun Kim, Jin Young Kim
- **Capacity of Watermarking System for Convergence of Broadcasting and Communication in Wireless Fading Channel**
Joochan Kim, Hyeong-Seok Kim, Jin Young Kim
- **Performance of Pre-Coded Multi User MIMO System for Mobile Multimedia Applications**
Yoon Hyun Kim, Jae Soo Yang, Kyung Choi, Jin Young Kim

Conference Venue



NAMES OF MOST BUILDINGS & FACILITIES FOLLOW AN ALPHABETICAL ORDER FROM A TO Z (COUNTER-CLOCKWISE).

FOOD	SHOPPING & SPECIALTY BOOTHS
<p>R1 FIJI TOPS IN TEMPURA! LUNCH AND DINNER.</p> <p>R2 KILIMANJARO KAFÉ EASY DINING BY THE POOL. OPEN 24 HOURS.</p> <p>R3 PALERMO FRIENDLY ITALIAN CUISINE. DINNER.</p> <p>R4 SAVANNAH GRILL BEST BURGER ON EARTH. DAILY 10 AM TO 8 PM.</p>	<p>M1 TABAQUERA</p> <p>M2 JAMAICA MARKET</p> <p>M3 THE GALLERY</p> <p>M4 OPEN AIR SHOPS</p>
SPA & SALON	SPORTS & RECREATION
<p>S1 MOGAMBO SPRINGS SPOIL YOURSELF. YOU DESERVE IT. HEALING MASSAGES AND SOOTHING TREATMENTS.</p> <p>S2 BEAUTY SALON HAIRCUT, HAIR TREATMENTS, & NAILCARE.</p>	<p>AQUA SPORTS ISLAND ADVENTURE TOURS, SUNSET CRUISE, BANCA RIDE, SCUBA DIVING, SNORKELING, PARASAILING, JETSKIS, HOBIE CAT, SPEEDBOAT, KAYAKS, & TOW RIDES.</p> <p>SAVANNAH PARK FIRING RANGE, SEGWAY, TENNIS COURTS, WALL CLIMBING, PITCH & PUTT, ARCHERY, KARAOKE, CHILDREN'S CENTER, CHILDREN'S PLAYGROUND.</p> <p>GYM & GAMEROOM TREADMILL, WEIGHTS, RANGE OF MOTION MACHINE, INVERSION TABLE, CROSS-TRAINER, STATIONARY BICYCLE, MULTI-GYM STATION, TABLETOP GAMES, BILLIARDS, PS2, NINTENDO WII, DARTS, INTERNET, AND BICYCLES.</p>



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Hotel Information

- Conference Venue and the Official Hotel of MUE 2010

- Plantationbay Resort: <http://plantationbay.com/>

- Plantationbay Resort is now offering special discounts for the conference delegates.

Plantationbay resort has decided to provide the following special room discount program for the conference delegates, and this discount program will be provided only to the conference registrants.

LAGOON SIDE ROOM - Typical Rate \$190++/night
Preferred by couples and smaller families who want to be close to the lagoon.
Conference Rate **\$150/night** (service charge and tax included)

LAGOON VIEW ROOM - Typical Rate \$170++/night
Exactly the same room and amenities as a Lagoon Side room, with a better view in fact, but just a little farther from the lagoon.
Conference Rate **\$150/night** (service charge and tax included)

POOLSIDE ROOM - Typical Rate \$150++/night
The #1 choice of smart shoppers - spacious and comfortable.
Conference Rate **\$150/night** (service charge and tax included)

- Booking Order Sheet:

- Room Booking Order Sheet: [\[Download\]](#)
- Travel Package Program for Participants departing from Incheon, Korea
 - *This includes round-trip air tickets (Incheon-Cebu), 3 nights room reservation, and simple guidance service.* Booking Order Sheet: [[Download \(PDF, HWP\)](#)]