

関ログローバル研究会

(As of Feb. 8, 2014)

- 1. Theme: Manufacturing and Sustainable Shared Growth
- 2. Seminar Abstract: Manufacturing has the potential to provide Philippine workers and industries with a set of values and skills that would contribute to a high level of craftsmanship, which is referred to by the Japanese as *monozukuri*. Such craftsmanship could then be utilized to enhance the competitiveness as well as the environmental friendliness of Philippine manufacturing. The solid linkages that manufacturing creates in the economy also ensures that any growth that this sector generates would be broadly shared by the economy. This seminar hopes to gather together people from various disciplines, sectors, and even nationalities in an exchange of ideas (conceptual and practical) that would enable the Philippines to achieve sustainable shared growth through manufacturing.
- **3. Target Participants** (Total: at least 150): Audience (Please submit registration form to the SGRA PH Secretariat by January 31, 2014 if you require a certificate, or by February 7, 2014 if you do not require a certificate)
 - 3.1. general public (including corporate, government, civil society)
 - 3.2. interested in having a non-specialist understanding of the various aspects of the seminar's theme
- **4. Participation Fee:** (payable upon registration)
 - 4.1. 400 pesos (whole day, includes lunch, merienda, and certificate)
 - 4.2. 300 pesos (half day, includes merienda)
- **5. For reports** on SGRA's 16th KKK Seminar and the 1st Asia Future Conference, please see the following links
 - 5.1. www.aisf.or.jp/sgra-in-english/2013/09/manila_report_summer_2013_16th.html
 - 5.2. www.aisf.or.jp/sgra-in-english/2013/03/the_first_asia_future_conferen.html
- **6. For Inquiries and/or Submissions**, please contact the seminar secretariat c/o Ms. Lenie M. Miro (sgraphil@gmail.com)
- 7. Seminar Documents (Application Form, Latest Program, List of Abstract Proposals and other Author Documents) could be found at the following link (URL below and QR Code on the right)

http://www.aisf.or.jp/sgra-in-english/2013/11/seminar 17.html



Towards a paperless seminar, there will be a minimum of handouts given out during the seminar. Please check and download documents from the above website prior to going to the seminar (website is regularly updated). Also feel free to take pictures (no flash) of slides during the seminar. We request, however, that you cite the Seminar as your source should you publicly use these sources. Thank you for your support!



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8. Program

| TIME | NO. | ACTIVITY | NOTES |
|-----------|-----|--|---|
| 0800-0830 | | Registration + Philippine and Japan Flag Ceremony | The seminar is a joint activity between Philippine and Japanese institutions |
| 0830-0900 | | Welcome Remarks | Eichi Tsunoda (On behalf of SGRA Chief Representative Junko Imanishi) |
| | | | Min. Tetsuro Amano, Japanese Deputy Chief of Mission to the Philippines |
| BLOCK 1 | | Innovations | Block Manager: Dr. Tony Mateo (Founder, AMECOS Innovations and Inventions, Inc.) |
| 0900-0950 | 1 | Developing Competitive Filipino Inventors: Bridging the Gap between <i>Innoventions</i> and Market | Dr. Tony Mateo |
| | 2 | Spatial Distribution of Knowledge in the Philippines | Arianne Dela Rosa Dumayas (Chuo University) |
| BLOCK 2 | | IT and Manufacturing Water | Block Manager: Prof. Serge Andal Jr. (FEU, ADMU) |
| 0950-1040 | 3 | The Middle Income Trap: The Other Side of the Philippine Centavo | Dr. Max Maquito and Prof. Serge Andal Jr. |
| | 4 | Managing knowledge and human resources in knowledge intensive industries in emerging economies: The case of Indian ICT industry and its implications for Asian countries | Prof. Norio Tokumaru (Nagoya Institute of Technology) |
| BLOCK 3 | | Water | Block Manager: Lyn Capistrano (Dir., Philippine Center for Water and Sanitation ITN Foundation) |
| 1040-1200 | 5 | Treating Wastewater Produced by Household-Scale Manufacturing Activities | Dir. Lyn Capistrano and Eng'r. Apolonio Jimenez |
| | 6 | Creating Jobs through Manufacturing of Miniaturized Water Treatment Devices | Engr. Ernie A. Labuntog |
| | 7 | BSF Philippines' experiences in manufacturing biosand filters in Mindanao and in other parts of the Philippines | COO Darrell R. Nelson (CCMPI/BSF Philippines) |
| 1200-1230 | | Keynote Speech | Hon. Grace Poe Senator, Republic of the Philippines |
| 1230-1330 | | LUNCH | Will be served at the Engineering Faculty Lounge (1st Floor, Melchor Hall) Food/drinks not allowed in Theater |



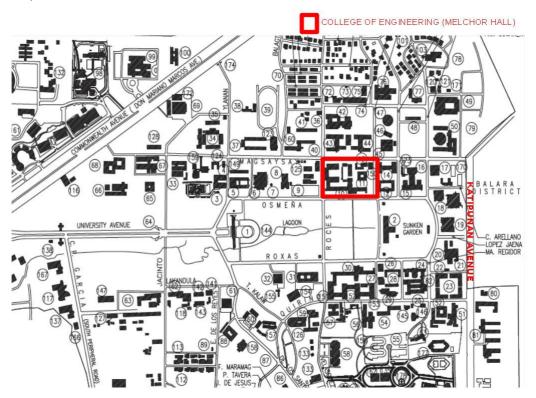
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| TIME | NO. | ACTIVITY | NOTES |
|----------------------|-----|--|---|
| BLOCK 4 1330-1400 | | Solid Waste | Block Manager: Grace Sapuay (Pres., Solid Waste Management Association of the Philippines) |
| BLOCK 5 | | Growth Sustainability | Block Manager: Prof. Jovi Dacanay (UA&P) |
| 1400-1450 | 8 | Factors that Drive Residential Real Estate Bubbles: Prospect for Bubbles within the National Capital Region (NCR) | Assistant Program Dir. Gregorio A. Mabbagu (UA&P) |
| | 9 | Re-examination of the Contribution of Net Exports to GDP Growth (1960-2000) | Prof. Kristine Joy Cruz Martin (UA&P) |
| 1450-1520 | | MERIENDA | Will be served at the Engineering Faculty Lounge (1st Floor, Melchor Hall) Food/drinks not allowed in Theater |
| BLOCK 6 | | Macro and Micro Development | Block Manager: Mimi Fabe (UP) |
| 1520-1635 | 10 | Structural Shift of the World Economy and Asia's Emerging Economies | Prof. Hitoshi Hirakawa (Kokushikan University) |
| | 11 | Untapped Remittances for Local Economic Development | Janice S. Zamora-Morales, Dakila Yee, Eddie Balunso, & Glenn Cabradilla |
| | 12 | Enhancing Small Hold Banana Growers in Quirino | Prof. Fredisminda M. Dolojan, Prof. Rogelio Atluna, Prof Cynthia Grace T. Valdez |
| BLOCK 7 | | Lessons for Sustainable Manufacturing from Fukushima | Block Manager: Dr. Max Maquito |
| 1635-1730 | 13 | Notes on the Bataan Nuclear Power Plant Debate | Dr. Max Maquito |
| | 14 | Fukushima Revival (Notes on SGRA's 2nd Study Tour to Fukushima) | Yoichi Tao (Exec. Dir. of Fukushima Saisei no Kai) |



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9. Map of Venue



10. Co-Organizer:

- **10.1.** AMECOS Innovations and Inventions, Inc.,
- **10.2.** Philippine Center for Water and Sanitation –ITN Foundation
- **10.3.** Waste Management Association of the Philippines
- **10.4.** University of the Philippines (College of Engineering)
- **10.5.** University of Asia and the Pacific (School of Economics)

11. Endorsed by:

- **11.1.** Commission for Higher Education
- **11.2.** Japan Embassy in the Philippines