

Time	Activity
9:00 10:30	<p>Arrival and Registration Invocation and National Anthem</p> <p>Opening Remarks - Mr. Jovino L. De Dios, Information Systems Division Head</p> <p>Welcome Message - Dr. Flordeliza H. Bordey, Acting Deputy Executive Director for Development</p>
11:00	<p>Keynote Messages:</p> <ul style="list-style-type: none"> <li>Why do we need ICT wizards like you? Welcome to the Future of Agriculture - <b>Dr. Jasper G. Tallada</b>, PhilRice Scientist</li> <li>More than innovators, be techno-preneurs: Making your way into the Digital Startup Culture - <b>Engr. Franch Maverick Lorilla &amp; Engr. Rexon Lacaba</b> Co-founders, CloudFarm Innovations</li> </ul>
12:00	Lunch
1:00	<p>Knowledge Topics: ICT-AgrInnovation for Rice</p> <ul style="list-style-type: none"> <li>Pioneering the use of ICT in Agri in PH thru PhilRice Text Center - Ev A. Parac, Project IpaD, PhilRice</li> <li>Pinoy Rice Knowledge Bank: One stop information service for Rice-based Farming - Ma. Victoria Stephane G. Asio, Project IPaD, PhilRice</li> <li>Rice Crop Manager, a web and SMS-based agro-advisory tool - Lauro Atienza, Impact Acceleration Unit, IRRI</li> <li>Minus One Element Technique (MOET) App for precise fertilizer application - Jose Emmanuel G. Hernandez, Agronomy, Soils, and Plant Physiology Division, PhilRice</li> <li>Philippine Rice Information System: Utilizing satellite imagery, smartphone apps, and cloud modelling and processing - Henry D. Cayaban Information Systems Division, PhilRice</li> <li>The 'Rice Doctor' is in: A rice pest and disease diagnostic tool app - Rowely C. Parico Impact Acceleration Unit, IRRI</li> </ul>
4:00 4:30	<p>Closing Session Tour around Rice Science Museum</p>