

“PROSPECTS ON AGRICULTURE AND FOOD PRODUCTION TOWARD GLOBAL POPULATION 9 BILLION TIME”

[Invited Lecturers/ Titles of presentations]

Rosa S. Rolle (FAO: Food and Agriculture Organization of the United Nations)
Status of Post-harvest Technologies in Developing Countries

Kanako Kamoda (ISEKI & Co., Ltd.)
Development of strategic Tractor for Southeast Asia

Hiroyuki Araki (KUBOTA Corporation)
The Global Business & New Technologies for the Agricultural Market

Sosuke Murata (YANMAR Co., Ltd.)
Introduction of Japanese Agricultural ICT System YANMAR “SMARTASSIST”

Atsushi Takayama (SATAKE Corporation)
Optical Sorter — Toward global population 9 billion time —

Osamu Hirose (ISHIDA Co., Ltd.)
Technology Trends of Foreign Object Detection in Food

Ashanafi T. Abebe (OMI WEIGHING MACHINE Inc.)
Intelligent Grading and Sorting Systems & Bio-Products Quality Control

Rajendra Peter (SHIBUYA SEIKI Co., Ltd)
Food Production Systems and Sensing Technologies:
Strategy on Agricultural Product Marketing and Local Region Brand

9:00-12:30 Saturday, May 28
W100 Lecture Room, Faculty of Agriculture, Kyoto University

All international and Japanese students (PhD, Master, Research students) are welcome!