

Brief Report
ICT Assisted Methods for Measuring Behaviour
& Architectures in Complex Foodscapes – A Global Approach

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The advanced training course *ICT Assisted Methods for Measuring Behaviour & Architectures in Complex Foodscapes – A Global Approach* was held at Fudan University, November 9-11, 2015 as a three-day [PhD and graduate training](#) and with the support of the Nordic Centre at Fudan. It was organized by Aalborg University and University of Eastern Finland and in cooperation with the Food4Growth network. The course was at doctoral level and attracted 15 students. For the lecturing level Denmark and Finland provided three lecturers each. Two students from Denmark participated along with 12 from the Shanghai regions. Altogether 20 individuals participated.

The students received a course certificate issued by AAU/UEF and provided the participant with new knowledge on evidence-based best practice in the use of novel technologies. These included the Dietary Intake Monitoring System and the eButton as examples of applications for monitoring lifestyle-related health behaviours at the public and private level and for research purposes. Students have been invited to participate in the linked in group Food & Devices - a global network of practitioners and experts in the field of measuring and affecting health behavior and architectures in complex foodscapes through ICT assisted methods. A few links below give more details on the activity:

- Fudan University Hosted The Graduate & Phd Course: Measuring Dietary Behaviour the Intelligent Way
The course featured the Dietary Intake Monitoring System, the eButton and other intelligent devices for ICT assisted collection of dietary data. [Read more here](#)
(28.11.2015)
- The Graduate & Phd Course: Measuring Dietary Behaviour, the Intelligent Way Successfully Completed
Want to learn more about the Dietary Intake Monitoring System, the eButton and other intelligent devices for ICT assisted dietary data collection? [Read more here](#)
(21.12.2015)
- Training Course At Fudan University Completed
Fully booked training on "Measuring dietary behaviour the intelligent way" was held in November 2015. [Read more here](#)