

Short course on Food and Nutrition Security

December 11-15, 2016, BAU Campus, Mymensingh, Bangladesh

Why a course on Food and Nutrition Security?

Despite the increase of food availability, globally there are still around 795 million people undernourished.

Bangladesh has made good progress on reducing undernourishment. Despite this effort, 36% of the children under 5 years of age are stunted and anaemia is highly prevalent, with 40% of women of reproductive age affected. There is substantial evidence that malnutrition has life-long negative impacts on learning capacity, productivity and income-generating potential of the population.

Although agriculture plays a key role in assuring food security, increased agricultural production does not automatically lead to better nourished populations. For a true impact on improved nutritional statusof households in Bangladesh, an integrated approach is needed linking food availability and access withconsumption of nutritious food. Hence, ICF, BAU and Wageningen University & Research have co-developeda practical trainingcourse for mid-career professionals on how to deliver stronger impact of Food and Nutrition Security programs and projects.

Why does a reduction in poverty notautomatically result in improved nutritional status? Can agricultural development help reduce undernutrition? If so, how should programs be designed to make them more nutrition sensitive? These are the key issues covered in this course.



Course objectives

- To understand the concepts of food security, nutrition, poverty and their interrelation in the context of Bangladesh.
- To be able to apply a broad range of tools to analyze Food and Nutrition Security situation;
- To design, adjust and implement food and nutrition security (including nutrition-sensitive agriculture) programs or projects to enhance the impact on nutrition;
- To improve monitoring and evaluation of nutrition sensitive agriculture programs or projects

Target groups

This training is targeted at mid-career professionals involved in Food Security initiatives in Bangladesh. In particular, the following groups are encouraged to apply:

- Professionals working at a local, national or international NGO
- Practitioners and managers of Community Based Organizations
- Academic researchers and University staff with a background in the field of food science, rural development, extension, agriculture, livestock, fisheries, agri-business, nutrition and health
- Private companies working in food security (including food distribution, processing, marketing and quality control)
- Policy makers and public sector dealing with food procurement and distribution

Applicants must hold at least a BSc degree or higher and have relevant work experience.

Course contents

- Key concepts of Food and Nutrition Security
- Food systems from farm to fork, including food availability, access, utilization and stability
- Nutrition Sensitive Agriculture
- Current status of nutrition situation in Bangladesh
- Situation analysis, stakeholder analysis
- Nutrition Interventions (specific and sensitive)
- Project/program design
- Monitoring and evaluation
- Field visit to experience on dietary diversity

You will leave this 5 days course with a tangible action plan to support you and your organization to deliver impact offood and nutrition security programs or projects and/or to make your agricultural interventions nutrition sensitive.

Course methods

The course consists of highly participatory training methods, including case studies, group works, field work, exercises to apply tools and skills, and some plenary lectures.

The training approach is interactive, experience, as well as evidence-based. Transfer of knowledge will go hand-in-hand with workingin small groups and/or individually on case studies.

The course will be co-facilitated by experts from Bangladesh Agricultural University, Mymensingh, Wageningen University & Research, The Netherlands and other resource persons.

For further information, please contact:

Course coordinator: Dr. M. Mujaffar Hossain Professor, Department of Animal Science &

Adjunct faculty, ICF, BAU, Mymensingh, Bangladesh

Contact details:

Cell: 01715-474269

Email: mmh_bau2009@yahoo.com

Website: www.icf-bau.com



More information

Dates: Sunday December 11 -

Thursday December 15

Duration: 5 days

Time: 9 AM - 5.30 PM

Venue: ICF conference hall, BAU campus, Mymensingh,

Bangladesh

Accommodation: Available at or around BAU

campus. Payment of accommodation is the own responsibility of participant. The course coordinator will help

to link with appropriate

accommodation.

Course fee: 15000 BDT (For the 2016 we

offer the course with 20%

discount).

Includes: 5 days course

Course materials

Tailor made advice on how to

apply lessons learned in

practice

Working lunch and

refreshments

Not included: Transport to and from venue

Accommodation

Dinner Breakfast

How to apply

Applicants must register for this course. The registration form and payment details can be found (http://icf-bau.com/food-and-nutrition-security/). For

any queriesplease contact the course coordinator. Please note that your acceptancecan only be confirmed after full payment of the course fee.

Participants will be granted a Certificate of attendance. Deadline for registration: November 27, 2016.



