

# Report on National Hunger



**University as a body provide access on food security and sustainable agriculture and aquaculture knowledge, skills or technology to local farmers and food producers**

**Year 2024-25**



| SDG-2                                                                                                                                                                       | ZERO HUNGER |
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| <b>University as a body provide access on food security and sustainable agriculture and aquaculture knowledge, skills or technology to local farmers and food producers</b> |             |

This work is carried out by the School of Agriculture, which treats passing new farming technology on to farmers as part of its own mandate, alongside teaching and research. The department opens its facilities to local farmers for skilling and for building awareness of new technology. Soil testing is one such facility: a farmer can bring soil samples and get information on fertility, nutrient needs and fertilizer use.

The faculty's expertise in agronomy, soil science, agricultural chemistry, agricultural extension, genetics and plant breeding is available to farmers for technical guidance, and the topics covered include soil health, sustainable crop production, efficient use of inputs, water management and precision agriculture. Activities are also held for food producers, and students, farmers and agricultural scientists meet through the department's extension work.

The details of the Agriculture Department's facilities for skilling farmers, creating technology awareness and supporting food producers are attached.



## DOCUMENTS REQUIRED

- ✓ Agriculture Department facilities for skilling of farmers, technology awareness among farmers and activities for food producers

