



# An introduction to the Resilience Index Measurement and Analysis



Resilience measurement and analysis are critical for formulating evidence-based policy, programmes and investments for food security. This course provides an overview of the Resilience Index Measurement and Analysis (RIMA), a methodology that enables a rigorous analysis of how households cope with shocks and stressors.



50 minutes



Available in English and French

#### You will learn about

Digital badge



- How RIMA can support programme design, monitoring and evaluation.
- How the resilience capacity index (RCI) of a household is calculated by measuring the presence of factors influencing resilience.
- How to collect the data required to build the RCI through the RIMA questionnaire.
- How to interpret and communicate the results of the analysis.

### Who is the course for?

The course is aimed at programme designers and implementers, monitoring and evaluation officers, policy makers and all those who want to learn how RIMA can support programme and policy development to reinforce households' resilience to food insecurity.

### **Key partners**

The course has been developed by the Food and Agriculture Organization of the United Nations (FAO) in collaboration with the European Union through the Global network Against Food Crisis Partnership Programme.

## **FAO** elearning Academy



This course is available through the FAO elearning Academy.

Please visit the Academy and browse our extensive catalogue in multiple languages. Register once to access over 180 titles.

All courses are available as a global public good for free.

#### How to access the course

- 1. Go to the e-learning Academy: elearning.fao.org
- 2. Register and log-in with your user name and password



 $[\, \dot{\,\,\,\,}]$  Registration is fast and easy

This publication has been produced with the assistance of the European Union. The contents of this publication are the sole responsibility of FAO and can in no way be taken to reflect the views of the European Union.