

# Nutritional Epidemiology

This course will address methodological aspects involved in the design, conduct, analysis and interpretation of nutritional epidemiological research. Topics include; intra-individual variation, measurement of error, misclassification, correlated variables, population homogeneity, dietary assessment, validity/reproducibility of dietary assessment, nutritional biomarkers, dietary guidelines, and analysis issues such as energy adjustment methods and dietary pattern analyses.

## Course coordinator

Ivonne Sluijs, PhD

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## Coursedate

March 19-23, 2018

## Lecturers

Katherine Tucker, PhD

(UMass Lowell, Lowell MA)

Marga Ocke, PhD

(RIVM, Netherlands)

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## Take a look at our other basic and advanced epidemiological courses in:

- Clinical Epidemiology
- Veterinary Epidemiology
- Epidemiology of Infectious diseases
- Environmental and occupational Epidemiology
- Pharmacoepidemiology
- Medical Statistics

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[www.msc-epidemiology.eu](http://www.msc-epidemiology.eu)

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Courses and registration:

[www.epidemiology-education.nl](http://www.epidemiology-education.nl)

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