

# DEMO3452 Social inequalities, poverty and demographic behaviour

[10h] 2 credits

This two-yearly course is taught in 2005-2006, 2007-2008,...

Teacher(s):Dominique TabutinLanguage:FrenchLevel:Third cycle

# Aims

An introduction to the concepts, and to the general issue, of inequalities. An understanding of ways of measuring and comparing social inequalities in terms of demographic behaviour.

# Main themes

- Inequalities and poverty in an explanation of socio-demographic phenomena.

- A definition of concepts of inequality and its derivatives (e.g. disparity, differentials and inequity).
- Defining and measuring poverty at an individual and collective level.

- Presentation of measurements of inequalities and methods of comparison in time and space (e.g. absolute and relative

disparities, and indices of concentration).

- An analysis of the decomposition of disparities measured at the level of regions and sub-populations.

# **Content and teaching methods**

The course will mainly consist of lectures accompanied by some reading.

# Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Pre-requirement: Basic training in descriptive statistics. Assessment: This will be in the form of lectures and applied work. There will also be a document setting out teaching methodology.

# Programmes in which this activity is taught

**DEMO3DS** Diplôme d'études spécialisées en populations et sociétés

# Other credits in programs

DEMO3DA	Diplôme d'études approfondies en démographie	(2 credits)	
DEMO3DS	Diplôme d'études spécialisées en populations et sociétés	(2 credits)	Mandatory