

Academic Year: (2018 / 2019)

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Department assigned to the subject: Social Sciences Department

Coordinating teacher: DOMENECH FELIU, JORDI

Type: Electives ECTS Credits : 3.0

Year : 1 Semester :

OBJECTIVES

- Advanced understanding of the academic literature and reports by national and international on issues related to well-being, inequality and poverty in developing economies.
- Ability to use and manage large micro-data sets (like the Living Standards Measurement Surveys of the World Bank) related to issues of earnings and consumption of poor households in developing economies.
- Ability to identify the main characteristics of the behaviour of poor households in developing economies and apply models of household behaviour to microdata from developing economies.
- Ability to construct robust estimators of inequality and poverty in developing economies.

DESCRIPTION OF CONTENTS: PROGRAMME

- Measurement of well being, evolution of well-being in the long run
- The Economics of poor households in developing economies (earnings, consumption, savings)
- Nutrition, health, and well-being
- Poverty and the life cycle, old age, childhood
- Early life conditions and adult outcomes.
- Life cycle impacts of famines
- Missing women: gender discrimination within the household in developing economies.

LEARNING ACTIVITIES AND METHODOLOGY

Acquisition of knowledge through:

- Lectures in which teacher develops the fundamental concepts and skills that students should acquire
- Discussion of articles, solving exercises and assumptions applied by the teacher, encouraging the active involvement of students in solving them (both individually and in teams). These exercises will be solved during the lectures.

Acquisition of skills and abilities by:

- Conduct by the student to type a short essay based academic discussion of the literature on a topic of the course.
- Class presentation by students of the results of their work and discussing the presentations of other students.

ASSESSMENT SYSTEM

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| % end-of-term-examination/test: | 60 |
| % of continuous assessment (assignments, laboratory, practicals...): | 40 |

Formative assessment will form 40% of the final grade. Will be conducted through:

- Participation in class: 10%. They will appreciate the concise interventions that connect with the ideas that have been spending and bring added value to the discussion. To this end, the teacher will debate a theoretical question, a budget, a case study, etc..
- Empirical exercise: 30 %.

The final exam will be the rest of the score (60%). Exam will consist of a theoretical and practical written examination to assess the degree to which the student has acquired the established skills.

