

General Information	
Academic subject	Social Demography and Population Policies
Degree course	LM-59
Curriculum	
ECTS credits	6
Compulsory attendance	No
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Maria Carella	maria.carella1@uniba.it	SECS-S/04

ECTS credits details			
Basic teaching activities	Demography		

Class schedule	
Period	First Term - academic year 2018-19
Year	1°
Type of class	Face-to-face lectures

Time management	
Hours measured	1h= 60 min
In-class study hours	40
Out-of-class study hours	110

Academic calendar	
Class begins	15 October 2018
Class ends	31 January 2019

Syllabus	
Prerequisite requirements	Basic knowledges of statistics
Expected learning outcomes	<p><i>Knowledge and understanding , Applying knowledge and understanding</i></p> <p>At the end of the course, the student will be able to understand and analyse demographic and social problems of contemporary societies, and to depict the links between demographic and social variables and trends in different countries.</p> <p>COMPETENCES: To be able to apply demographic models to population data in different social and economic contexts. To be able to understand demographic issues of contemporary societies</p>
Contents	<p>1.Social and demographic trends: measures, empirical evidence, and description of demographic phenomena: population growth; population ageing, measures, causes and consequences mortality; nuptiality; fertility; migration.</p> <p>2.Demographic transition and global trend of populations</p> <p>3. Recent trends of the Italian population in the European context</p>

Course program	.
Bibliography	G.C. BLANGIARDO, Elementi di Demografia, Il Mulino, 2006 (Capitoli 1, 2,3). A. DE ROSE, S.STROZZA (a cura), Rapporto sulla popolazione. L'Italia nella crisi economica, Il Mulino, 2015 Suggested readings A. Rosina e A. De Rose, Demografia, , Egea, 2014
Notes	Other lectures provided during the course
Teaching methods	Face-to-face lectures and debates on some articles by students
Assessment methods	Oral exam
Further information	