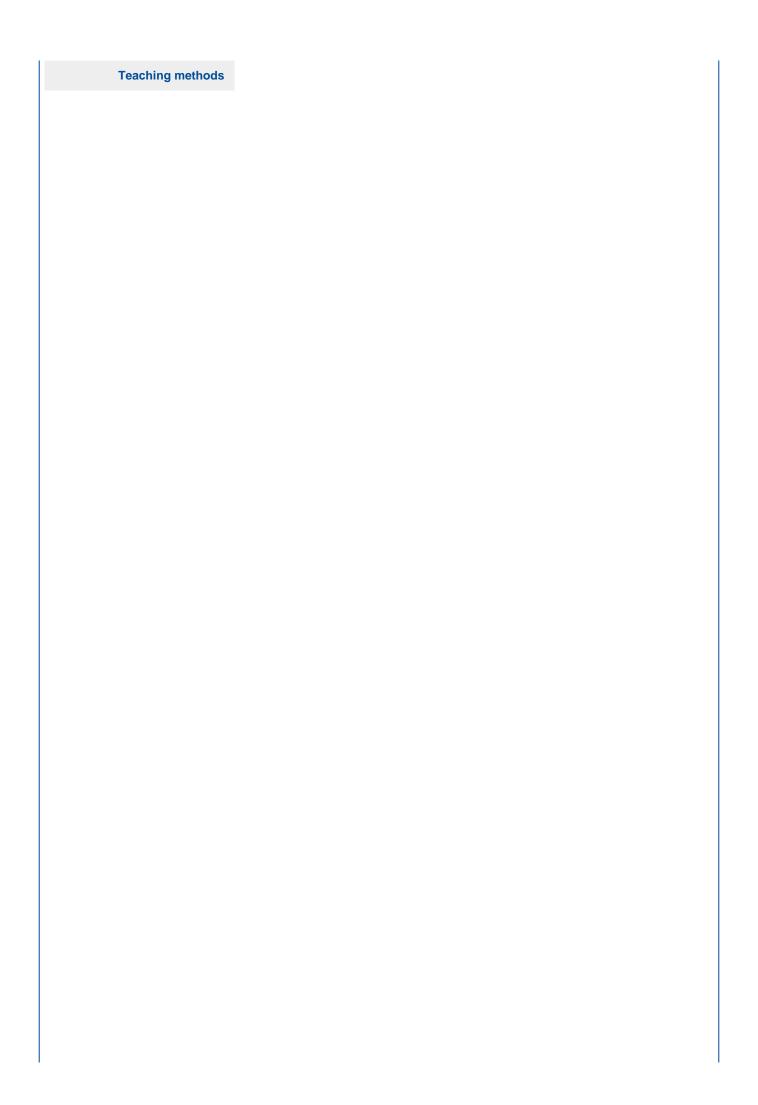


Anno Accademico 2016/2017

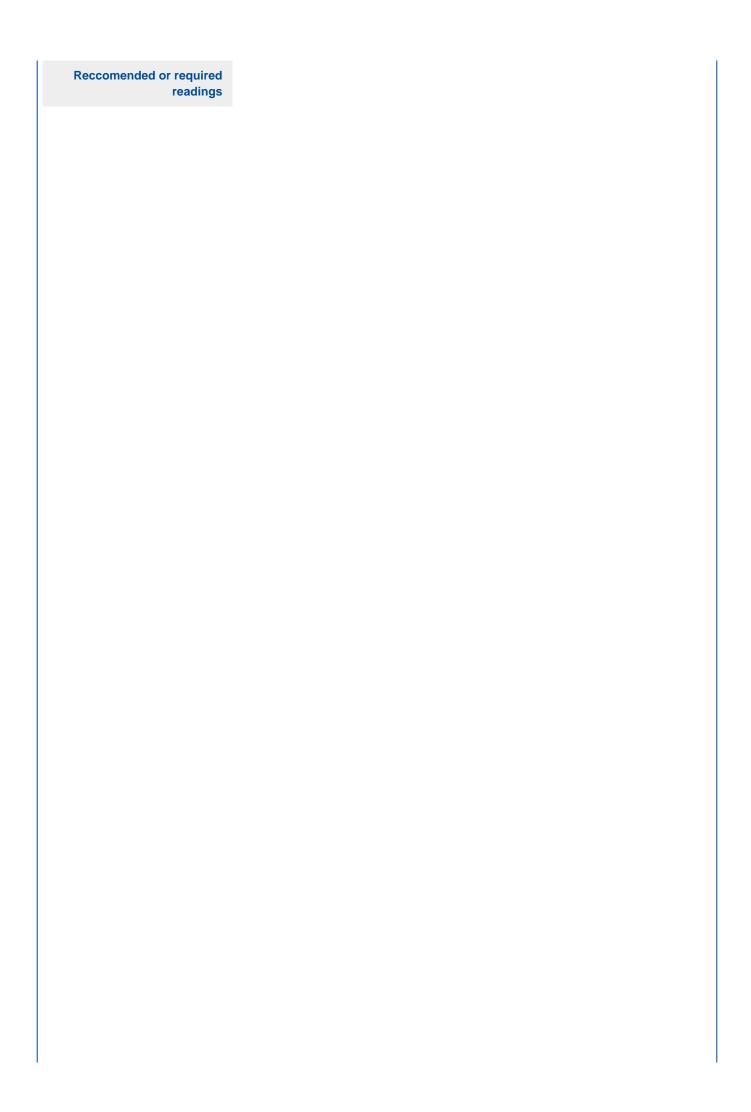
STATISTICS	
Enrollment year	2014/2015
Academic year	2016/2017
Regulations	DM270
Academic discipline	ING-INF/04 (AUTOMATICS)
Department	DEPARTMENT OF CIVIL ENGINEERING AND ARCHITECTURE
Course	CIVIL AND ENVIRONMENTAL ENGINEERING
Curriculum	PERCORSO COMUNE
Year of study	3°
Period	2nd semester (01/03/2017 - 09/06/2017)
ECTS	6
Lesson hours	80 lesson hours
Language	ITALIAN
Activity type	WRITTEN AND ORAL TEST
Teacher	MAGNI PAOLO (titolare) - 6 ECTS
Prerequisites	=
Learning outcomes	=
Course contents	Introduction to biostatistics descriptive statistics Type of data, frequency table, graphical representations, quantitative measurements Statistical studies Introduction to the probabilities Random variables and distributions Estimation theory and estimator properties Statistical tests



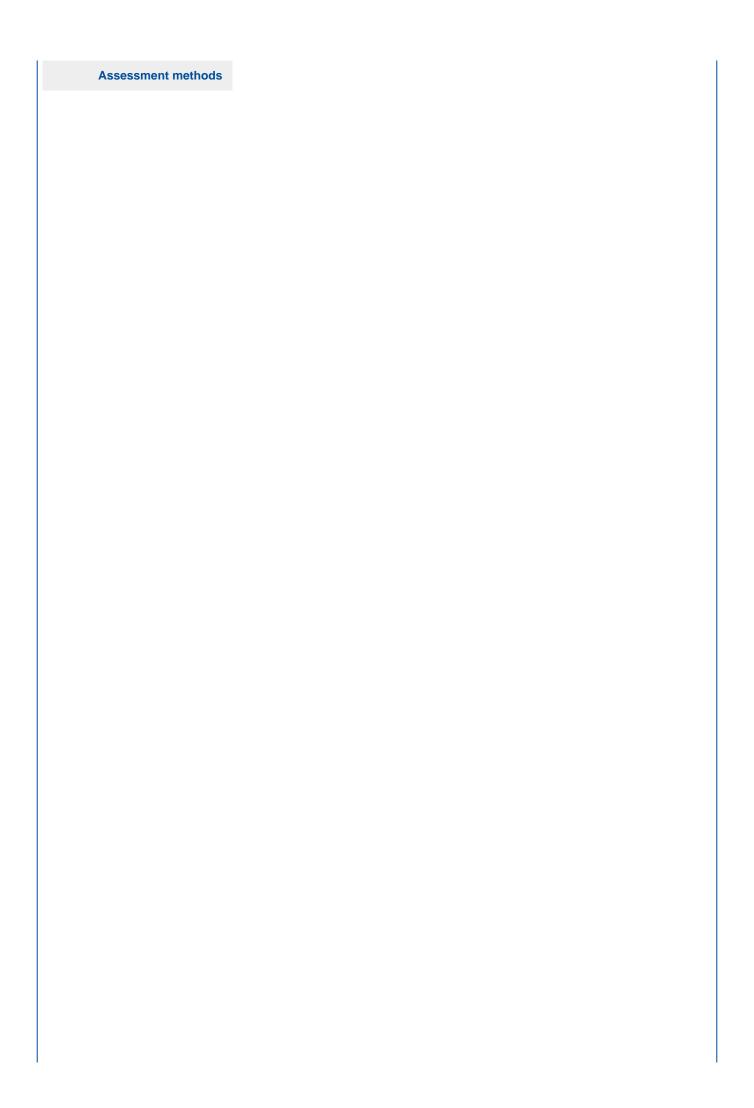
Lectures (hours/year in lecture theatre): 40

Practical class (hours/year in lecture theatre): 20

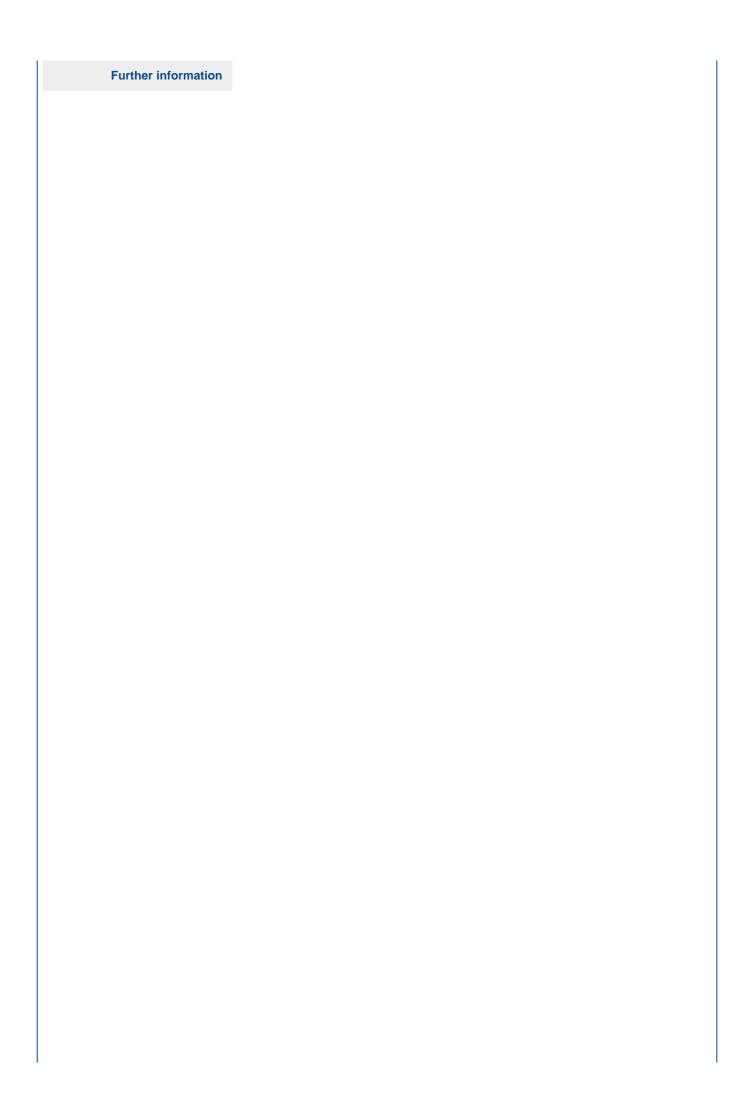
Practicals / Workshops (hours/year in lecture theatre): 0



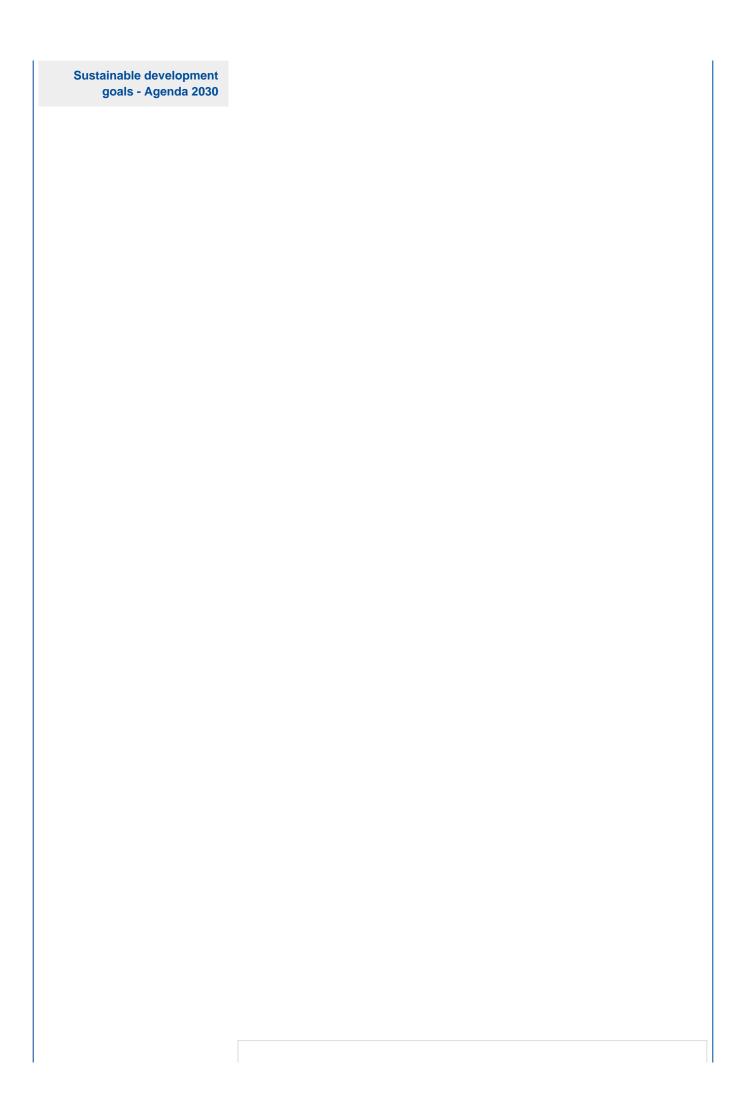
Several books are available. The course is in italian



Vritten and oral exam



Vritten and oral exam



\$lbl legenda sviluppo sostenibile