

MF100 : Continuum mechanics - Fluid mechanics

ECTS credits :

2.50

Evaluation :

S1: ET(2h,E,sd,sc)

Number of hours :

Lecture :	10.00
Tutorial classes :	20.00
Individual work :	15.00

Teacher(s) :

BODIGUEL Hugues
BONNETON Natalie
LUBIN Pierre

Title :

Continuum mechanics - Fluid mechanics

Abstract :

The fundamental concepts of continuum mechanics are presented. The basic equations are applied to the theory of fluid mechanics.

Plan :**Document(s) :**