

# UE Thematic school in soft condensed matter



Niveau d'étude  
Bac +5



ECTS  
3 crédits



Composante  
UFR PhITEM  
(physique,  
ingénierie, terre,  
environnement,  
mécanique)



Période de  
l'année  
Automne (sept.  
à dec./janv.)

- > **Langue(s) d'enseignement:** Anglais
- > **Ouvert aux étudiants en échange:** Oui
- > **Code d'export Apogée:** PAX9NFAH

## Présentation

### Description

This course is a series of lectures that could be given in a thematic research school, ie at the intersection of training in a field and the presentation of the latest advances in it.

It consists in a weekly seminar on subjects related to condensed matter studied at the nanometer scale, highlighting fields of active research in soft condensed matter.

### Heures d'enseignement

UE Thematic school in soft condensed matter - CM/TD

Cours magistral - Travaux dirigés

22,5h

**Période :** Semestre 9

## Infos pratiques



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## Campus

› Grenoble - Domaine universitaire