## Objectifs et contenu de l'enseignement

The field-based course is aimed to examine the stratigraphy, tectonic and evolution of depositional environments occurred during the Late Mesozoic-Early Tertiary in the Tremp sedimentary basin (Eastern Spain). Students will work with a variety of data ranging from seismic scale outcrops, large number of stratigraphical sections across the basin and biostratigraphical data which will be integrated and used to reconstruct the full history of the sedimentary basin. Aspect of applied geology specifically associated with reservoir development and hydrocarbon play evaluation, will be also examined in this course.

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### 2. Pré-requis

Modules Reservoir geology I et II, Borehole logging and rock physics et Practical seismic reflection

### 3. Dates 2017/2018

Du 10 au 15 juin 2018.