

# Financements spécifiques

## EOST

Composante	<ul style="list-style-type: none"> <li><a href="#">Direction des études et de la scolarité (DES)</a></li> </ul>
Stage	Non prévu
Stage à l'étranger	Non prévu
Alternance	Non

# Programme des enseignements

EOST

<b>Financement ITI pour Master Géosciences pour la transition énergétique - GeoT</b>				
	<b>CM</b>	<b>TD</b>	<b>TP</b>	<b>CI</b>
Field school - Reservoir in natural environments	-	-	36h	-
Independent research project - S2	-	-	-	-
Geography information system	12h	12h	-	-
Seismology and inverse theory	-	-	-	24h
Monitoring: Passive methods (induced seismicity)	-	-	-	12h
Controversy and the energy systems transition - scientific communication	24h	-	-	-
Thermo-hydro-mechanical modelling	24h	-	-	-
Geothermal energy	24h	-	-	-
Master Field School	-	24h	-	-
Renewable Georesources Seminar Series - S3	9h	-	-	-