

UMR_C 5281 - Actors, Resources and Territories in Development (ART-DEV)

SUPERVISORY BODIES



UMR ART-Dev's first priority is the human and social sciences, and it works on territorial boundary changes, from an economic, political and social point of view, by linking global and local dynamics. It focuses in particular on how the change process relies on the generation and utilization of both material and immaterial resources by various stakeholders. The unit carries out comparative analyses of development pathways in North and South, in a range of geographical and sectoral contexts (rural and environmental, urban, etc). In particular, it works on Western, Central and Eastern Europe, but is also open to more southerly regions: Africa, Middle East, Mediterranean, Latin America, Asia, etc. Its activity has an impact on social processes through the generation and dissemination of and through appraisals carried out at the request of international, national and local public institutions, NGOs and producers.

Unit website : <http://art-dev.cnrs.fr>

OTHER SUPERVISORY BODIES

CNRS
Université de Montpellier
Université Paul Valéry Montpellier
3
Université de Perpignan

Key figures :

130 members including : 25 researchers, 33 teacher-researchers, 8 engineers, technicians, administrative staff, 64 PhD students.

UNIT MANAGER

David GIBAND

LOCATION

Region : Occitanie (Montpellier)
University site : Université de Montpellier (MUSE)
Address :
ART-Dev - UMR 5281 Université
Montpellier Paul Valéry Site Saint-
Charles Route de Mende 34199
Montpellier cedex 5

DOCTORAL SCHOOL(S)

EDEG

DS 231 - Economics and management

Website : <http://www.edeg.univ-montp1.fr>

Co-accredited institutions : L'Institut Agro Montpellier, Université de Montpellier, Université Paul Valéry Montpellier 3

Head : [Patrick SENTIS](#)

TTSD

DS 60 - Territories, Time, Society and Development

Website : <https://ed60.www.univ-montp3.fr>

Co-accredited institutions : Université Paul Valéry Montpellier 3, Université de Montpellier

Head : [Denis BROUILLET](#)