



INSTITUT
Mines-Télécom

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Participation in STIC AMSUD Programme



What is STIC AMSUD?

- The Regional Program STIC-AmSud is an initiative of the French cooperation and their counterparts from Argentina, Brazil, Chile, Paraguay, Peru and Uruguay, aimed to promote and strengthen the collaboration and to create networks of research and development in the field of Information and Communication Science and Technology (ICT), through joint projects.
- Its specific objectives are to develop the cooperation through the exchange of researchers and students among South American countries involved, as well as between them and France (France and at least two South American partners ; and to support basic and applied research projects containing a dimension of potential transfer and technological innovation
- More information: <http://www.sticamsud.org>

Participation in STIC AMSUD (1)

- **The schools of telecommunications of Institut Mines-Télécom are participating in 12 projects since 2009**
 - SCAN – Self-Conscious Ambient Networks (2009-2010)
 - NanoRadio - Design for reliability and portability of RF Interfaces based on Nanoscale CMOS technology (2010-2011)
 - MAITRE - Monitoring, analysis and traffic engineering in heterogeneous networks (2011-2012)
 - MMVPSCV - Mathematical models for visual perception and subpixel computer vision (2011-2012)
 - I3PE - Inverse problems in physical property estimation (2011-2012)
 - FUELS - FUture Learning Spaces (2012-2013)

Participation in STIC AMSUD (2)

- **The schools of telecommunications of Institut Mines-Télécom are participating in 12 projects since 2009**
 - CUDEN - Collaborative Centric User-Device Networking (2012-2013)
 - BioCloud-EEAmSud - Federated Cloud Computing for Bioinformatics: Infrastructure, Algorithms and Applications (2013-2014)
 - RELEMED - Reliable design of ultra low energy biomedical circuits (2014-2015)
 - UCOOL - Understanding and predicting human demanded COntent and mObiLity (2014-2015)
 - MOOP - Ontological Business Process Modeling (2014-2015)
 - MOSAIC - Mobile Crowd Sensing and data Offloading in Collaborative Networks (2014-2015)

Our partners in STIC AMSUD programme

