

Acronym	Title	Pillar	Programme	School	Duration	Web Site	Contact
321	from Cubic To Linear complexity in computational	Excellent Science	ERC	IMT Atlantique	From 2017-09-01 to 2022-08-31	/	Francesco Andriulli
5G EVE	5G European Validation platform for Extensive trials	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2018-07-01 to 2021-06-30	https://www.5g-eve.eu/	Raymond Knopp
5G-PICTURE	5G PICTURE: 5G Programmable Infrastructure Converging disaggregated neTwork and compUte Resources	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2017-06-01 to 2019-11-30	http://www.5g-picture-project.eu	Navid Nikaein
5G-TRANSFORMER	5G-Transformer: 5G Mobile Transport Platform for Verticals	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2017-06-01 to 2019-11-30	http://5g-transformer.eu/	Adlen Ksentini
5GCroCo	Fifth Generation Cross-Border Control	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2018-11-01 to 2021-10-31	https://5gcroco.eu/	Jérôme Haerri
5GENESIS	5th Generation End-to-end Network, Experimentation, System Integration, and	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2018-07-01 to 2021-06-30	https://5genesis.eu/	Raymond Knopp
5GPagoda	A network slice for every service	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2016-07-01 to 2019-06-30	https://5g-pagoda.aalto.fi/	Adlen Ksentini
A-ZEB	Affordable zero energy buildings	Societal challenges	Secure, clean and efficient energy	MINES ParisTech	From 2017-05-01 to 2019-10-31	https://azeb.eu/	Bruno Peuportier

AArteMIS	Aneurysmal Arterial Mechanics: Into the Structure	Excellent Science	ERC	MINES Saint-Etienne	From 2015-04-01 to 2020-04-01	http://www.emse.fr/~badel/Pierre_Badel_Soft_tissue_biomechanics/AArteMIS.html	Pierre Badel
AI4EU	Artificial Intelligence for Europe	Industrial Leadership	Information and Communication Technologies	IMT DRI & IMTA	From 2019-01-01 to 2021-12-31	http://ai4eu.org/	Anne-Sophie Taillandier
ANIMATAS	Advancing intuitive human-machine interaction with human-like social capabilities for	Excellent Science	Marie-Sklodowska-Curie Actions	Télécom ParisTech	From 2018-01-01 to 2021-12-31	http://www.animatas.eu/	Chloe Clavel
AQUAS	Aggregated Quality Assurance for Systems	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2017-05-01 to 2020-04-30	http://aquas-project.eu/	Ludovic Apvrille / Renaud Pacalet
ARIA-VALUSPA	Artificial Retrieval of Information Assistants - Virtual Agents with Linguistic Understanding, Social skills, and	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2015-01-01 to 2018-01-01	http://aria-agent.eu/	Catherine Pelachaud / Chloé Clavel
ASTRASYS	Avantis SStructural Rod Adjustment SYstem	Societal challenges	Smart, green and integrated transport	IMT MINES Albi-Carmaux	From 2018-03-01 to 2020-02-29	/	Farhad Rezaï
ATLASplus	Advanced Structural Integrity Assessment Tools for Safe Long Term Operation	Euratom	Euratom	MINES ParisTech	From 2017-06-01 to 2021-05-31	/	Jacques Besson
AutoMat	Automotive Big Data Marketplace for Innovative Cross-sectorial Vehicle Data Services	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2015-04-01 to 2018-04-01	http://www.automat-project.eu/	Valerie Fernandez / Giulia Marcocchia
BIKE	Bioconductive longels for Cutaneous Electrophysiology	Excellent Science	Marie-Sklodowska-Curie Actions	MINES Saint-Etienne	From 2018-01-01 to 2019-12-31	/	George Malliaras

BIOLOCHANICS	Localization in biomechanics and mechanobiology of aneurysms: Towards personalized medicine	Excellent Science	ERC	MINES Saint-Etienne	From 2015-05-01 to 2020-05-01	http://193.49.174.49/personnels-space/2484-biolochanics	Stéphane Avril
BITCRUMBS	Towards a Reliable and Automated Analysis of Compromised System	Excellent Science	ERC	EURECOM	From 2018-04-01 to 2023-03-31	/	Davide Balzarotti
BOOST 4.0	Big Data Value Spaces for Competitiveness of European Connected Smart Factories 4.0	Industrial Leadership	Information and Communication Technologies	IMT DRI	From 2018-01-01 to 2020-12-31	http://boost40.eu/	Anne-Sophie Taillandier
BORGES	Biosensing with ORGANIC ElectronicS	Excellent Science	Marie-Sklodowska-Curie Actions	MINES Saint-Etienne	From 2019-01-01 to 2022-12-31	/	Esmá Ismailova
BrainCom	High-density cortical implants for cognitive neuroscience and rehabilitation of speech using brain-computer interfaces	Excellent Science	Future and emerging technologies	MINES Saint-Etienne	From 2016-12-01 to 2021-11-30	http://www.braincom-project.eu/about/about-the-project/	George Malliaras
C2NET	Cloud Collaborative Manufacturing Networks (C2NET)	Industrial Leadership	Information and Communication Technologies	IMT MINES Albi-Carmaux	From 2015-01-01 to 2018-01-01,	http://c2net-project.eu/	Jacques Lamothe
Cebama	Cement-based materials, properties, evolution, barrier functions	Euratom	Euratom	IMT Atlantique	From 2015-06-01 to 2019-06-01	http://www.cebama.eu/	Bernd Grambow
City4Age	Elderly-friendly City services for active and healthy ageing	Societal challenges	Health, demographic change and wellbeing	IMT DRI	From 2015-12-01 to 2018-05-31	http://www.city4ageproject.eu/	Mounir Mokhtari
CiViQ	Continuous Variable Quantum Communications	Excellent Science	Future and emerging technologies	Télécom ParisTech	From 2018-10-01 to 2021-09-30	http://civiquantum.eu/	Romain Alléaume

CLARUS	A FRAMEWORK FOR USER CENTRED PRIVACY AND SECURITY IN THE CLOUD	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2015-01-01 to 2018-01-01	http://www.clarussecur.e.eu/	Refik Molva - Melek Onen
CloudButton	Serverless Data Analytics Platform	Industrial Leadership	Information and Communication Technologies	Télécom SudParis	From 2019-01-01 to 2021-12-31	/	Pierre Sutra
CLUSTERS 2.0	Open network of hyper connected logistics clusters towards Physical Internet	Societal challenges	Smart, green and integrated transport	MINES ParisTech	From 2017-05-01 to 2020-04-30	http://www.clusters20.eu/	Eric Ballot
CO3	COld sprayed COating on Composite	Industrial Leadership	JU CLEAN SKY	MINES ParisTech	From 2019-03-12 to 2021-03-11	/	Francesco Delloro
COHERENT	Coordinated control and spectrum management for 5G heterogeneous radio access networks	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2015-07-01 to 2018-01-01	http://www.ict-coherent.eu	Navid Nikaein
COLLABORATE	Co-production CeLL performing Human-Robot Collaborative AssEmbly	Industrial Leadership	Nanotechnologies, advanced materials and production	MINES ParisTech	From 2018-10-01 to 2021-09-30	/	Sotiris Manitsaris
COMNFT	Communication Using the Nonlinear Fourier Transform	Excellent Science	ERC	Télécom ParisTech	From 2019-05-01 to 2024-04-30	/	Mansoor Yousefi
ConnectinGEO	Coordinating an Observation Network of Networks EnCompassing saTellite and IN-situ to fill the Gaps in European Observations	Societal challenges	Climate action, environment, resource efficiency and raw materials	MINES ParisTech & IMT Atlantique	From 2015-02-01 to 2017-02-01	http://www.connectingeo.net/	René Garello / Nicolas Bellec
CTO Com	Context- and Task-Oriented Communication	Excellent Science	ERC	Télécom ParisTech	From 2017-05-01 to 2022-04-30	/	Michèle Wigger
DISCO	Modern spent fuel dissolution and chemistry in failed container conditions	Euratom	Euratom	MINES ParisTech	From 2017-06-01 to 2021-05-31	https://www.disco-h2020.eu/	Laurent De Windt

DUALITY	Theoretical Foundations of Memory Micro-Insertions in Wireless Communications	Excellent Science	ERC	EURECOM	From 2017-04-01 to 2022-03-31	http://www.eurecom.fr/sites/www.eurecom.fr/files/documents/1-Eurecom/Media/actualites/ERC%20Petros%20Eli_a_US.pdf	Petros Elia
EMPATHIC	Empathic, Expressive, Advanced Virtual Coach to Improve Independent Healthy-Life-Years of the Elderly	Societal challenges	Health, demographic change and wellbeing	Télécom SudParis	From 2017-11-01 to 2020-10-31	http://dev.empathic-project.eu/	Dijana Petrovska
ENABLE	European Network for Alloys Behaviour Law Enhancement	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2018-02-01 to 2022-01-31	http://enable-project.com/	Samuel Forest
ENENplus	Attract, Retain and Develop New Nuclear Talents Beyond Academic Curricula	Euratom	Euratom	IMT Atlantique	From 2017-10-01 to 2020-09-30	https://plus.enen.eu/	Abdesselam Abdelouas
eNOTICE	European Network Of CBRN Training Centers	Societal challenges	Secure Societies	IMT MINES Alès	From 2017-09-01 to 2022-08-31	https://www.h2020-enotice.eu/	Gilles Dusserre / Pierre-Michel Riccio
EPIC	Enabling Practical Wireless Tb/s Communications with Next Generation Channel Coding	Industrial Leadership	Information and Communication Technologies	IMT Atlantique	From 2017-09-01 to 2020-08-31	https://epic-h2020.eu/	Catherine Douillard
ERFTM	Export Restriction Free Travelling wave tubes Materials	Industrial Leadership	Space	MINES ParisTech	From 2016-04-01 to 2019-03-31	https://www.erftm.eu/	Alain Thorel
EUNITY	Cybersecurity and privacy dialogue between Europe and Japan	Societal challenges	Secure Societies	Télécom SudParis	From 2017-06-01 to 2019-05-31	http://eunity-project.eu/	Hervé Debar

FANTASTIC-5G	Flexible Air iNterfAce for Scalable service delivery wiThin wireless Communication networks of the 5th Generation	Industrial Leadership	Information and Communication Technologies	IMT Atlantique	From 2015-07-01 to 2017-07-01	http://fantastic5g.eu/	Catherine Douillard
FiBreMoD	Fibre break models for designing novel composite microstructures and applications	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2016-10-01 to 2020-09-30	http://fibremodproject.eu/	Alain Thionnet / Sébastien Joannès
FONTE	Fibre optic nonlinear technologies	Excellent Science	Marie-Sklodowska-Curie Actions	Télécom ParisTech	From 2018-06-01 to 2022-05-31	https://fonte.astonphotonics.uk/	Yves Jaouen
FRAMED	Fracture Across Scales and Materials, Processes and Disciplines	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2017-09-01 to 2021-08-31	/	Samuel Forest
FUN HEAD	Friction stir welding UNiversal HEAD	Industrial Leadership	JU CLEAN SKY	IMT MINES Albi-Carmaux	From 2018-04-01 to 2020-03-31	/	Christine Boher
GEOENVI	Tackling the environmental concerns for deploying geothermal energy in Europe	Societal challenges	Secure, clean and efficient energy	MINES ParisTech	From 2018-11-01 to 2021-04-30	/	Isabelle Blanc
GIFT	Geographical Islands FlexibiliTy	Societal challenges	Secure, clean and efficient energy	MINES ParisTech	From 2019-01-01 to 2022-12-31	/	Nadia Maizi

GRACeFUL	Global systems Rapid Assessment tools through Constraint FUnctional Languages	Excellent Science	Future and emerging technologies	IMT Atlantique	From 2015-02-01 to 2018-02-01	https://www.graceful-project.eu/	Nicolas Beldiveanu
HERMES	Development of smart and flexible freight wagons and facilities for improved transport of granular multimaterials	Societal challenges	Smart, green and integrated transport	IMT MINES Alès	From 2015-05-01 to 2018-05-01	http://www.hermesh2020.eu/	Anne Bergeret
HIGHTS	High precisioning for cooperative ITS applications	Societal challenges	Smart, green and integrated transport	EURECOM	From 2015-05-01 to 2018-05-01	http://hights.eu/	Jérôme Härrri
HOMESKIN	HOMES Key INSulating material	Industrial Leadership	Nanotechnologies, advanced materials and production	MINES ParisTech	From 2015-02-01 to 2018-02-01	http://homeskin.net/	Patrick Achard
HRE	Heat Roadmap Europe (HRE): Building the knowledge, skills, and capacity required to enable new policies and encourage new investments in the heating and cooling sector	Societal challenges	Smart, green and integrated transport	MINES ParisTech	From 2016-03-01 to 2019-02-28	http://www.heatroadmap.eu/	Philippe Riviere
HUNTER	Advanced Humidity to Electricity Converter	Excellent Science	Marie-Sklodowska-Curie Actions	IMT MINES Alès	From 2015-12-01 to 2019-11-30	http://hunter-greenenergy.com/	Alexey Evstratov
HYDRA	Hydraulics modelling for drilling automation	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2016-03-01 to 2020-02-29	https://www.itn-hydra.eu/	Florent Di Meglio
IDENTITY	Computer Vision Enables Multimedia Forensics and People Identification	Excellent Science	Marie-Sklodowska-Curie Actions	EURECOM	From 2016-01-01 to 2019-12-31	https://warwick.ac.uk/fac/sci/dcs/research/df/id/entity/	Jean-Luc Dugelay

IMBIBE	Innovative technology solutions to explore effects of the microbiome on intestine and brain pathophysiology	Excellent Science	ERC	MINES Saint-Etienne	From 2017-10-01 to 2022-09-30	/	Roisin Owens
INTAROS	Integrated Arctic observation system	Societal challenges	Climate action, environment, resource efficiency and raw materials	MINES ParisTech	From 2016-12-01 to 2021-11-30	http://www.intaros.eu/	Hans Wackernagel
IONOSENSE-POC	Exploitation of Organic Electrochemical Transistors for Biological Sensing – Proof Of Concept	Excellent Science	ERC	MINES Saint-Etienne	From 2015-04-01 to 2016-10-01	/	Roisin Owens
IOSTACK	Software Defined Storage for Big Data	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2015-01-01 to 2018-01-01	http://www.iostack.eu/	Pietro Michiardi
JOIN-EM	JOINing of copper to aluminium by ElectroMagnetic fields	Industrial Leadership	Nanotechnologies, advanced materials and production	IMT Lille Douai	From 2015-09-01 to 2018-08-31	http://www.join-em.eu/	Stéphane Panier
Lowcomote	Training the Next Generation of Experts in Scalable Low-Code Engineering Platforms	Excellent Science	Marie-Sklodowska-Curie Actions	IMT Atlantique	From 2019-01-01 to 2022-12-31	/	Massimo Tisi
MACC-III	Monitoring Atmospheric Composition and Climate -III	Industrial Leadership	Space	MINES ParisTech	From 2014-08-01 to 2015-09-01	http://macc.copernicus-atmosphere.eu/	Lucien Wald
MAGISTER	Machine learning for Advanced Gas turbine Injection SysTems to Enhance combustoR performance	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2017-09-01 to 2021-08-31	https://www.utwente.nl/en/et/magister/#magister	Florent Di Meglio

MegaMaRt2	MegaModelling at Runtime - scalable model-based framework for continuous development and runtime validation of complex systems	Industrial Leadership	Information and Communication Technologies	IMT Atlantique	From 2017-04-01 to 2020-03-31	https://megamart2-ecsel.eu/	Hugo Bruneliere
MeMAD	Methods for Managing Audiovisual Data: Combining Automatic Efficiency with Human Accuracy	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2018-01-01 to 2020-12-31	http://memad.eu/	Benoit Huet
MLFPM2018	Machine Learning Frontiers in Precision Medicine	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2019-01-01 to 2022-12-31	/	Thomas Walter
MIDIH	Manufacturing Industry Digital Innovation Hubs	Industrial Leadership	Information and Communication Technologies	IMT DRI	From 2017-10-01 to 2020-09-30	http://midih.eu/project.php	Anne-Sophie Taillandier
MIGRATE	Cosserat phase field modelling and simulation of viscoplasticity induced grain boundary migration and recrystallisation in metallic polycrystals	Excellent Science	Marie-Sklodowska-Curie Actions	MINES ParisTech	From 2016-11-01 to 2018-10-31	/	Samuel Forest
MINGEI	Representation and Preservation of Heritage Crafts	Societal challenges	Europe in a changing world – inclusive, innovative and reflective Societies	MINES ParisTech	From 2018-12-01 to 2021-11-30	http://www.mingei-project.eu/	Sotiris Manitsaris

MIP-Frontiers	New Frontiers in Music Information Processing	Excellent Science	Marie-Sklodowska-Curie Actions	Télécom ParisTech	From 2018-04-01 to 2022-03-31	http://mip-frontiers.eecs.qmul.ac.uk/	Gaël Richard
MPAT	Multi-platform application toolkit	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2015-12-01 to 2017-11-30	http://mpat.eu/	Jean-Claude Dufourd
mySMARTLife	Smart Transition of EU cities towards a new concept of smart Life and Economy	Societal challenges	Secure, clean and efficient energy	IMT Atlantique	From 2016-12-01 to 2021-11-30	https://www.mysmartlife.eu.eu/mysmartlife/	Patrick Meyer / Bruno Lacarrière
NANO GUARD2AR	NANOMATERIALS-BASED INNOVATIVE ENGINEERING SOLUTION TO ENSURE SUSTAINABLE SAFEGUARD TO INDOOR AIR	Excellent Science	Marie-Sklodowska-Curie Actions	IMT MINES Alès	From 2016-01-01 to 2019-12-31	http://sites.fct.unl.pt/nanoguard2ar/home	Alexey Evstratov
NanoHybrids	New generation of nanoporous organic and hybrid aerogels for industrial applications: from the lab to pilot scale production	Industrial Leadership	Nanotechnologies, advanced materials and production	MINES ParisTech	From 2015-11-01 to 2019-04-30	http://nanohybrids.eu/	Tatiana Budtova / Arnaud Rigacci
NextGEOSS	Next Generation GEOSS for Innovation Business	Societal challenges	Climate action, environment, resource efficiency and raw materials	MINES ParisTech	From 2016-12-01 to 2020-05-31	http://nextgeoss.eu/	Lionel Menard / Lucien Wald
OCTAVE	Objective Control for Talker VERification	Societal challenges	Secure Societies	EURECOM	From 2015-06-01 to 2017-06-01	https://www.octave-project.eu/	Nicholas Evans
PAPAYA	PIatform for PrivAcY preserving data Analytics	Societal challenges	Secure Societies	EURECOM	From 2018-05-01 to 2021-04-30	https://www.papaya-project.eu/	Melek Önen
PEGASUS	PEMFC based on platinum Group metAl free StrUctured cathodeS	Societal challenges	FUEL CELLS and HYDROGEN 2 JOINT UNDERTAKING	MINES ParisTech	From 2018-02-01 to 2021-01-31	https://www.pegasus-pemfc.eu/	Sandrine Berthon Fabry

PERFUME	Smart Device Communication : a paradigm for high performance for future mobile networking	Excellent Science	ERC	EURECOM	From 2015-10-01 to 2020-09-30	/	David Gesbert
PHENOMENON	Laser Manufacturing of 3D nanostructured optics using Advanced Photochemistry	Industrial Leadership	Information and Communication Technologies	IMT Atlantique	From 2018-01-01 to 2020-12-31	Not yet	Kevin Heggarty
PICs4All	Photonic Integrated Circuits Accessible to Everyone	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2016-01-01 to 2018-12-31	http://www.pics4all.jepix.eu/	Frédéric Grillot / Didier Erasme
POLYBIOSKIN	High performance functional bio-based polymers for skin-contact products in biomedical, cosmetic and sanitary industry	Industrial Leadership	BBI - JTI	IMT MINES Alès	From 2017-06-01 to 2020-05-31	http://polybioskin.eu/	José-Marie Lopez Cuesta
PRETZEL	Novel modular stack design for high pressure PEM water electrolyzer technology with wide operation range and reduced cost	Societal challenges	Secure, clean and efficient energy	MINES ParisTech	From 2018-01-01 to 2020-12-31	http://pretzel-electrolyzer.eu/	Christian Beauger
Productive4.0	Electronics and ICT as enabler for digital industry and optimized supply chain management covering the	Industrial Leadership	Information and Communication Technologies	MINES Saint-Etienne	From 2017-05-01 to 2020-04-30	https://productive40.eu/	Stéphane Dauzère-Pérès / Claude Yugma
PROTECT	Pervasive and User FOCused BiomeTrics BordEr ProjeCT	Societal challenges	Secure Societies	EURECOM	From 2016-09-01 to 2019-08-31	http://projectprotect.eu/	Jean-Luc Dugelay
PULSE	Participatory Urban Living for Sustainable Environments	Societal challenges	Health, demographic change and wellbeing	IMT DRI	From 2016-11-01 to 2019-10-31	http://energypulsesystems.pt/	Mounir Mokhtari
Q4HEALTH	Quality of Service and prioritisation for emergency services in the 5G RAN stack	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2016-01-01 to 2017-12-31	http://www.q4health.eu/	Navid Nikaein

QCALL	Quantum Communications for ALL	Excellent Science	Marie-Sklodowska-Curie Actions	Télécom ParisTech	From 2016-12-01 to 2020-11-30	http://www.qcall-itn.eu/	Romain Alléaume
REACT	REactively Defending against Advanced Cybersecurity Threats	Societal challenges	Secure Societies	EURECOM	From 2018-06-01 to 2021-05-31	http://react-h2020.eu/	Davide Balzarotti
REAL-NET	REAL-time monitoring and mitigation of nonlinear effects in optical NETWORKS	Excellent Science	Marie-Sklodowska-Curie Actions	Télécom ParisTech	From 2019-01-01 to 2022-12-31	/	Mansoor Yousefi/Yves Jaouen
reTHINK	Trustful hyper-linked entities in dynamic networks	Industrial Leadership	Information and Communication Technologies	Télécom SudParis & IMT Atlantique	From 2015-01-01 to 2017-07-01	https://rethink-project.eu/	Noël Crespi
ROUTE-TO-PA	Raising Open and User-friendly Transparency-Enabling Technologies for Public Administrations	Societal challenges	Europe in a changing world – inclusive, innovative and reflective Societies	Télécom ParisTech	From 2015-02-01 to 2018-02-01	http://routetopa.eu/	Michael Baker / Françoise Detienne
S4CE	Science for Clean Energy	Societal challenges	Secure, clean and efficient energy	IMT Atlantique	From 2017-09-01 to 2020-08-31	http://science4cleanenergy.eu/	Andrey Kalinichev
SCALINGS	Scaling up Co-creation: Avenues and Limits for Integrating Society in Science and Innovation	Science with and for society	Science with and for society	MINES ParisTech	From 2018-05-01 to 2021-07-31	http://www.scalings.eu/	Brice Laurent
SENSE	Accelerating the Path Towards Physical Internet	Societal challenges	Smart, green and integrated transport	MINES ParisTech	From 2017-10-01 to 2020-03-31	/	Eric Ballot
SENSIBLE	Storage-Enabled Sustainable Energy for Buildings and Communities	Societal Challenges	Secure, clean and efficient energy	MINES ParisTech	From 2015-01-01 to 2018-07-01	http://www.h2020-project-sensible.eu/sensible/index.aspx	Georges Kariniotakis

ShaleXenvironment	Maximizing the EU shale gas potential by minimizing its environmental footprint	Societal challenges	Climate action, environment, resource efficiency and raw materials	IMT Atlantique	From 2015-09-01 to 2018-09-01	https://shalexenvironment.org/	Andrey Kalinichev
SILENSE	(Ultra)Sound Interfaces and Low Energy iNtegrated SEnsors	Industrial Leadership	Information and Communication Technologies	Télécom SudParis	From 2017-05-01 to 2020-04-30	https://silense.eu/	Marius Preda
SILKNOW	SILKNOW. Silk heritage in the Knowledge Society: from punched cards to big data, deep learning and visual / tangible simulations	Societal Challenges	Europe in a changing world – inclusive, innovative and reflective Societies	EURECOM	From 2018-04-01 to 2021-03-31	http://silknow.org/	Raphaël Troncy
SLAB	Signal processing and Learning Applied to Brain data	Excellent Science	ERC	Télécom ParisTech	From 2016-09-01 to 2021-08-31	/	Alexandre Gramfort
SLICENET	End-to-End Cognitive Network Slicing and Slice Management Framework in Virtualised Multi-Domain, Multi-Tenant 5G Networks	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2017-06-01 to 2020-05-31	https://slicenet.eu/	Navid Nikaein
SMART-BONE	Smart electroactive 3D models of osteoregeneration	Excellent Science	Marie-Sklodowska-Curie Actions	MINES Saint-Etienne	From 2016-09-01 to 2018-08-31	/	Roisin Owens
Soft-Landing	The soft Landing project	Industrial Leadership	Information and Communication Technologies	Télécom SudParis & Institut Mines-Télécom Business School	From 2017-12-01 to 2019-12-31	http://soft-landing.eu/about-softlanding/	Augustin Radu

SPARTA	Strategic Programs for Advanced Research and Technology in Europe	Industrial Leadership	Information and Communication Technologies	Télécom SudParis & Télécom ParisTech & IMT Atlantique & Mines Saint-Etienne	Still under signature	Not yet	Hervé Debar
SpeechXRays	Multi-channel biometrics combining acoustic and machine vision analysis of speech, lip movement and face	Societal challenges	Secure Societies	Télécom SudParis	From 2015-05-01 to 2018-05-01	http://www.speechxrays.eu/	Dijana Petrovska / Jérôme Boudy
SPOTLIGHT	A European Training Network for Beyond 2020 Mobile Data Networks/Single Point Of attachment communications empowered by cloud computing and big data analytics running on-top of massively distributed and loosely-coupled Heterogeneous mobile data networks	Excellent Science	Marie-Sklodowska-Curie Actions	EURECOM	From 2017-01-01 to 2020-12-31	http://gain.di.uoa.gr/spotlight	David Gesbert
STORIES	European Researcher's Night in France	Excellent Science	Marie-Sklodowska-Curie Actions	MINES Saint-Etienne	From 2018-05-01 to 2019-11-20	/	Julie Fortin
subCULTron	SUBMARINE CULTURES PERFORM LONG-TERM ROBOTIC EXPLORATION OF UNCONVENTIONAL ENVIRONMENTAL NICHES	Excellent Science	Future and emerging technologies	IMT Atlantique	From 2015-04-01 to 2019-04-01	http://www.subcultron.eu/	Frédéric Boyer

SUPERCLOUD	USER-CENTRIC MANAGEMENT OF SECURITY AND DEPENDABILITY IN CLOUDS OF CLOUDS	Industrial Leadership	Information and Communication Technologies	Télécom SudParis & IMT Atlantique	From 2015-02-01 to 2018-02-01	https://supercloud-project.eu/	Hervé Debar
TeSLA	An Adaptive Trust-based e-assessment System for Learning	Industrial Leadership	Information and Communication Technologies	Télécom SudParis	From 2016-01-01 to 2018-12-31	http://tesla-project.eu/	Joaquin Garcia-alfaro
TREDISEC	Trust-Aware, Reliable and Distributed Information Security in the cloud	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2015-04-01 to 2018-04-01	http://www.tredisec.eu/	Refik Molva - Melek Onen
TWEETHER	Traveling Wave Tube based W-band Wireless Networks with High Data Rate, Distribution, Spectrum and Energy Efficiency	Industrial Leadership	Information and Communication Technologies	Télécom ParisTech	From 2015-01-01 to 2017-12-31	https://tweether.eu/	Xavier Begaud
WINDMILL	Integrating wireless communication engineering and machine learning	Excellent Science	Marie-Sklodowska-Curie Actions	EURECOM	From 2019-01-01 to 2022-12-31	/	David Gesbert
Wise-IoT	Worldwide Interoperability for SEmantics IoT	Industrial Leadership	Information and Communication Technologies	Télécom SudParis	From 2016-06-01 to 2018-05-31	http://wise-iot.eu/en/home/	Noël Crespi
EMPOWER	Empowering transatlantic PlatfOrms for advanced WirEless Research	Industrial Leadership	Information and Communication Technologies	EURECOM	From 2018-11-01 to 2021-10-31	http://web.nitlab.inf.uth.gr/empower/	Raymond Knopp

SOCRATES	SOC & Csirt Response to Attacks & Threats based on attack defence graphs Evaluation Systems	Industrial Leadership	Information and Communication Technologies	Télécom SudParis	Still under signature	Not yet	Hervé Debar
Sefe4RAIL-2	Safe architecture for Robust distributed Application Integration in roLLing stock 2	Societal Challenges	JTI-Shift2Rail	EURECOM	From 2018-10-01 to 2021-04-30	https://safe4rail.eu/	Jérôme Haerri