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Institut Mines-Télécom takes part in Viva Technology and presents its ecosystem for innovation

Institut Mines-Télécom at Stand K11

Institut Mines-Télécom (IMT) has designed a solid strategy for innovation with a program dedicated to entrepreneurship. It seeks to support the next big success stories, with a special emphasis on breakthrough DeepTech startups. At Stand K11, IMT will present the 32 tech startups selected to participate in the first round of the Bercy-IMT Innovation Awards. In its role as an academic partner for companies, IMT is a founding member of the GAIA-X public-private consortium, which is laying the foundations for a secure, sovereign European cloud network. One year after its official launch, IMT will be making two presentations on the latest advances in the association's research.

IMT has created the first network of public academic incubators. Year round, the 11 incubation sites led by its schools select and support projects and companies with high technological potential. Each year, a total of 170 innovative projects benefit from their customized support. With a 5-year success rate of 88%, €100 million in annual funding raised, and over 5,000 jobs created in recent years, the network of IMT incubators has proven the effectiveness of its collaborative methods and the strength of its global and local ecosystem.

The startups chosen for the Bercy-IMT Innovation Awards

The entrepreneurial challenge of the Bercy-IMT Innovation Awards accelerates the development of promising startups through three rounds in France and abroad. The startups selected for the first round will be presented at Viva Technology. They will therefore officially begin the selection process for the Innovation Awards and Good in Tech Awards, which will be presented at CES Las Vegas.

The 2021 selection of startups in the fields of health, social solidarity economy, recreation, coaching, mobility, and logistics, and more, truly showcases the diversity of the ecosystem created by Institut Mines-Télécom.

Wednesday, June 16		
Start-up	Description	Incubator
DiappyMed	Smart insulin dose calculator app	IMT Mines Alès Incubator
Renée Corner	An all-digital solution allowing e-commerce brands to reserve pop-up retail space in everyday retail outlets.	IMT-BS/Télécom SudParis Incubator
<u>CryoSocks</u>	A muscular recovery (cryotherapy and compression) solution developed in partnership with a community of athletes.	IMT Mines Alès Incubator
Semaxone	Development of software tools associated with voice analysis and physical sensors to detect changes in the physiological, psychological and cognitive state of individuals working in difficult environments.	IMT Mines Alès Incubator
<u>Odaptos</u>	Automated user tests that detect human emotions to gain a better understanding of end users' needs and their behavior on digital services.	IMT Mines Alès Incubator
3D Aerospace	High-definition mapping and geolocation services. This technology can be used in different sectors and professions, including in precision agriculture.	IMT Mines-Alès Incubator
Job Republik	First "blue-collar" B2B freelance marketplace.	IMT-BS/Télécom SudParis Incubator
CLR Labs	A European lab dedicated to assessing biometric and security technologies, founded by multidisciplinary industrial experts with 100 years of combined experience in biometrics and security.	Mines Saint-Etienne Incubator

Thursday, June 17		
Start-up	Description	Incubator
CAPSIT	This startup is developing and patenting the first compact, connected machine that enables people to make their own coffee capsules automatically. It provides a suitable production solution for eco-friendly artisan coffee roasters.	IMT Atlantique Incubator
Reelax Tickets	SaaS solution that allows event organizers to create their own secure platform easily for reselling tickets in order to protect the public from ticket fraud.	IMT Atlantique Incubator
Satas International Safety And Tracking At Sea	Real-time tracking solutions integrated into the IoT space environment, secured by Blockchain. The solution is intended for the marine sector to facilitate digitization of the supply chain and provide security systems for navigation.	IMT Atlantique Incubator
GoodFloow	Cutting return-on-investment time in half for reusable industrial packaging by automating the tracking and management process using an IoT and web and mobile app.	IMT Atlantique Incubator
Smart Macadam	This startup uses the most innovative technology to improve the daily lives of the elderly, and sick and disabled individuals and their caregivers.	IMT Atlantique Incubator
<u>Vrako</u>	Make bulk products more accessible by	IMT Atlantique Incubator

	offering products without packaging in an area with untapped potential: companies.	
Bright Clue	Provide manufacturers engaged in 3D product design and process development with software that can analyze a large amount of technical data and extract information from previous projects (3D objects meta data, feedback, etc.) in order to design the right products the first time and at the lowest cost.	IMT Atlantique Incubator
<u>Hobbys</u>	A customizable digital coaching solution to ensure professional growth and a daily sense of well-being for staff members.	IMT-BS/Télécom SudParis Incubator

Friday, June 18		
Start-up	Description	Incubator
Skoper	Innovative immersive viewing solutions for real estate projects. Users are immersed in unprecedented environments with visual quality ranging from ultra HD to 6K.	IMT-BS/Télécom SudParis Incubator
Search Mobility	Reinvent the commute by supporting employees in their new work habits. The application enables access to all sustainable modes of transportation while facilitating reimbursement by employers.	IMT-BS/Télécom SudParis Incubator
Welco	Platform for individuals to pick packages up for each other. This last meter delivery solution lists all the people available to securely pick up their neighbors' packages in exchange for compensation.	Télécom Paris Incubator
<u>Holivia</u>	Platform providing access to a customized psychological support program offered by selected practitioners.	IMT-BS/Télécom SudParis Incubator
Vocacoach	Application for practicing speaking skills using Al. Designed for individual remote use, in order to become more efficient and confident.	IMT-BS/Télécom SudParis Incubator
Chiron IT	An Al-powered camera unit to optimize athletes' performance and prevent injuries. Can also be used by coaches, fitness trainers, and doctors.	IMT Mines Alès Incubator
Izzymobility	Izzymobility is "my Mobility as a Service", an all-in-one digital service for peaceful and eco-friendly mobility.	Télécom Paris Incubator
<u>Maia</u>	Supports institutional catering and farmers in their agro-ecological, especially in relation to the French EGAlim law.	Télécom Paris Incubator

Saturday, June 19		
Start-up	Description	Incubator
Rentli	Subscription furniture service for millennials on-the-go.	IMT-BS/Télécom SudParis Incubator
<u>Tecmoled</u>	Design, development and production of connected medical devices for remote monitoring of physiological parameters.	Mines Saint-Etienne Incubator
<u>Holi.io</u>	Productivity assistant for sharing	IMT-BS/Télécom SudParis

	knowledge in companies. The Holi.io assistant maps knowledge and offers a visual and contextual presentation of the information.	Incubator
Vibly (MTA CORP)	Student social network designed for organizations in higher education institutions. The goal is to improve communication within a school and simplify an organization's management for its members.	IMT Lille Douai Incubator
Brandeploy	SaaS solution for sharing marketing content in organizations. This solution is a natural extension of Digital Asset Management (DAM) solutions.	IMT-BS/Télécom SudParis Incubator
Exocet Game	This startup is reinventing recreational water activities with electric hydrofoil boats that enable unprecedented uses without any prior training.	IMT Mines-Alès Incubator
Bouge	A social and solidarity company offering a digital solution and complementary services to support local authorities in the digital revolution and promote local sports activities to curb sedentary behavior.	IMT Lille Douai Incubator
Zick Place	First platform dedicated to musical instrument enthusiasts. It supports independent music shops and a circular economy.	Télécom Paris Incubator

Report on the first year of GAIA-X

IMT is a founding member of GAIA-X, the European cloud initiative for data sovereignty and interoperability with the help of Teralab, its AI and big data platform. Its director, Anne-Sophie Taillandier, will participate in two conferences to present GAIA-X and its latest advances in research (definition of use cases, arrival of new members, technology).

- ✓ June 19 at 10:30am with Sylvain Roury, CSO at OVH
- ✓ At the Business France stand (stand K39) (date to be determined)

About Institut Mines-Télécom www.imt.fr/en

Institut Mines-Télécom is a public higher education and research institution under the aegis of the French Ministry for the Economy, Industry and Digital Affairs, which groups together 8 graduate schools, 2 subsidiaries and a network of strategic and affiliated partners. Its activities in the fields of engineering sciences and digital technology support the education of engineers and managers, partnership-based research, innovation and economic development. Always attentive to the economic world, IMT combines strong academic and scientific legitimacy, close corporate relations and strategic positioning in the key transformations of the 21st century: digital technology, industry, energy and ecology, and education. IMT is a founding member of the Alliance for the Industry of the Future and cofounder of the GermanFrench Academy for the Industry of the Future with Technical University of Munich (TUM). It is recognized by 2 Carnot Institute accreditations for the

quality of its partner-based research. Each year, IMT trains over 13,000 students, enters into nearly 70 million research contracts, and hosts some 100 start-ups in its incubators.



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