

Beat: Technology

## IMT ATLANTIQUE - RENNES CAMPUS, A New Generation of Engineers

### Leading Member of Institut Mines-Telecom

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**USPA NEWS** - IMT ATLANTIQUE (Institut Mines-Telecom Atlantique) trains Managers who can Understand and Master the Complexity of the Highly Interconnected Systems of the Future. It is a French Public Institution dedicated to Higher Education and Research for Innovation in the fields of Engineering and Digital Technology....

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The Digital Revolution is bringing about a Profound Transformation of Society and Industry while French Higher Education seeks to assert its International Presence. Institut Mines-Atlantique is based in Three Locations : Brest, Nantes and Rennes. Also, we can include One Centre in Toulouse and Four International Centres. They have evolved to meet their Objectives and Contribute to the Economic Development of France and its International Influence through Education, Research and Innovation.

They joined their Forces by creating a New Graduate Engineering School combining Digital Technology, Energy and the Environment, able to contribute to the Evolution of Industry and Society by training Senior Managers (Engineers, MSc, and PhD Graduates) who will be immediately operational in today's changing Environment. Regarding the International Relations, we can count on a Global Offer of Business Partnerships, Eight Industrial Chairs and One Incubator on the Three Sites (45 Companies Hosted, 15 New Start-Ups per Year). And of course, an Active Contribution to Regional Economic Development.

The ITM Atlantique RENNES CAMPUS is located in the Rennes-Atalante Technology Park along with other important R&D Centres in the Information Technologies Sector (France Telecom R&D, France Telecom Transpac/Equant, Alcatel, Canon...). Since its foundation in 2017, IMT Atlantique RENNES CAMPUS has offered Engineering Programs and Doctoral Programs. 160 Professors/Researchers at Rennes Campus are divided into 9 Departments where they conduct poignant Research in Every Sector related to Information and Communication Technologies. They're represented in 4 Competitive Centres (Images & Réseaux, Mer Bretagne, ID4Car and Valorial) that gather an Entire Scientific Skill set from these Departments.

- The Training Programmes are as follow :

- \* Engineering Standard Programme "" enrolment after CPGE
- \* Engineer: Learning through Apprenticeship "" Enrolment after DUT/BTS
- \* Specialised Masters
- \* Research oriented and Vocational Masters
- \* Masters of Science
- \* PhD

IMT Atlantique has a Distinctly International Outlook and offers Programmes Abroad in Mexico, Syria, Morocco, and Vietnam. Overall, Rennes Campus has up to 45% of International Students registered for its Courses, representing 55 Foreign Countries, and maintains about Thirty Partnerships with Foreign Universities.

Source : IMT Atlantique RENNES CAMPUS - Press Trip September 21 & 22, 2017

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