

VEDECOM IS LAUNCHING MOBILITY CAMP: THE WEBSITE DEDICATED TO TEACHING NEW FORMS OF MOBILITY

VEDECOM is launching **MOBILITY CAMP**, the first website dedicated to teaching materials for new forms of mobility. With more than 100 topics for its launch (white papers, videos, training courses, conferences, e-learning, educational games, etc.), it provides the keys to better learning, understanding and experiencing of future forms of mobility which will be more autonomous, shared and ecological.

As part of its mission to disseminate knowledge, the Institut pour la Transition Énergétique (Institute for Energy Transition) aims to promote the investigation and study of innovative and sustainable forms of mobility that are currently at the core of the major challenges that society is facing.

The unique **MOBILITY CAMP** system supports the many players in the mobility ecosystem (industrialists, infrastructure operators, local authorities and users) to achieve their objectives and develop their expertise.



MOBILITY can be learned!

The mobility sector is experiencing significant transformation in areas such as **technologies, consumption, services and regulations**. In addition to industrialists, who have specific training needs to help them deal with the emergence of new professions, a significant number of players are looking for information on new forms of mobility, both for business and personal use. **MOBILITY CAMP** aims to meet their expectations.

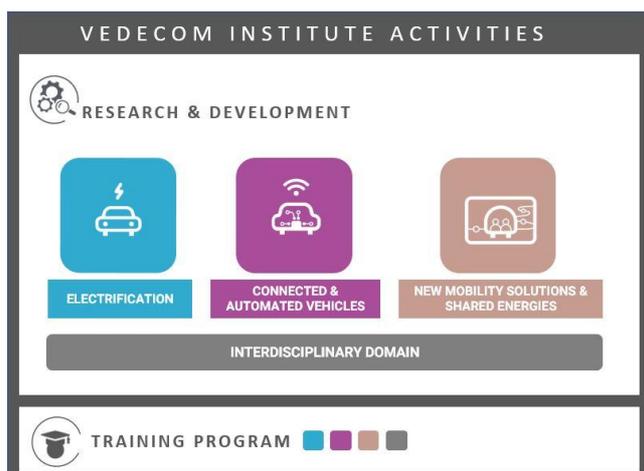
It is a **collaborative website that brings together a wide array of materials** (white papers, videos, training courses, conferences, e-learning, educational games, etc.) **from all types of organisations** and dedicated to all new forms of mobility such as urban or in sparsely populated areas, on demand, shared and connected.

MOBILITY CAMP is organised in 4 categories to meet its 4 objectives:

1. **Get to know the world of new forms of mobility** by using a wide range of information media. Examples:

- [MOOC: TOMORROW'S MOBILITY - Sustainable Technologies for the Automotive Sector \(IFP SCHOOL\)](#)
 - [White paper on the autonomous vehicle \(INRIA - French Institute for Research in Computer Science and Automation\)](#)
 - [Petit Campus: the train for tomorrow \(Space science and society - IFFSTAR\)](#)
2. **Experiment and try out the latest innovations:** from prototype versions to tried and tested services, the site facilitates access to trials and demonstrations in order to give you a better understanding of new products and existing services:
 - [SAM \(security and acceptability of autonomous driving and mobility\) trials](#)
 - [ITS Projects in Hamburg](#)
 - [Transport on demand - available by reservation throughout the Île-de-France region](#)
 3. **Find out about the most suitable training courses,** expert bodies and networks offering opportunities in the new areas of mobility, etc.
 - [Télécom Evolution](#)
 - [VEDECOM Training](#)
 - [Blue2Bgreen](#)
 4. Find not-to-be-missed **events and forums**
 - [Movin on'Summit](#)
 - [Viva technology](#)
 - [Salon des Elus et Décideurs des Territoires d'Ile de France \(Conference for Elected Officials and Decision-makers of the Ile de France Region\)](#)

Visit the website:
<http://mobilitycamp.fr/>



VEDECOM's KEY FIGURES in 2020

- 58** members
- 200** employees
- 2 500** trained persons since 2016
- About **40** R&D projects on a national and european scale
- About **400** publications of which **80** thesis
- 49** patents et **34** copyrighted softwares

About VEDECOM

The VEDECOM Institute for the Energy Transition is a public-private partnership foundation based on an unprecedented collaboration between 58 players engaged in innovative and durable mobility, meaning more environmentally-friendly, more autonomous and with improved sharing. It brings together industrialists, infrastructure operators and mobility services, services companies, academic establishments and local authorities in the Ile-de-France. VEDECOM's research and development work covers three areas: electrification, self-driving and connected vehicles, new mobility solutions and shared energy. Created in 2014 as part of the "Investing in the Future Programme", VEDECOM is contributing to the "Self-driving Vehicle Plan" that forms part of the New Industrial France project.

VEDECOM has 400 publications and 80 theses to its credit, as well as 2,500 persons trained as part of its training programme. With an annual budget of €30M, it has more than 200 employees. Its 10 founding members are: Cetim, ESIGELEC, ESTACA, IFPEN, IFSTTAR, Groupe PSA, Groupe Renault, Safran, UVSQ, and Valeo.



Media Contact:

Julie Canlorbe
julie.canlorbe@coriolink.com
+ 33 7 84 90 83 16

Kiymet Altan
kiymet.altan@coriolink.com
+ 33 6 01 36 12 38