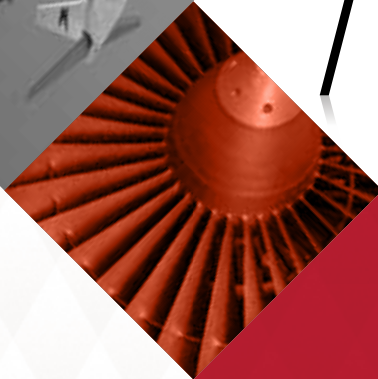


COME IN!

TRAINING



MFJA
TOULOUSE



INNOVATION



EMPLOYMENT

MAISON DE LA FORMATION
JACQUELINE AURIOL*
Génie mécanique et productique pour l'aéronautique & le spatial

*JACQUELINE AURIOL TRAINING CENTER

Mechanical and manufacturing engineering for aeronautics and aerospace

MFJA

Training



ECA

Research

IRT

Innovation & Technology Transfer

➤ THE MFJA, A SINGLE LOCATION FOR MULTIPLE TRAINING COURSES

- ◆ 1 site
- ◆ 12 different training programs
- ◆ 120 staff
- ◆ 1,200 students and 1,000 vocational trainees
- ◆ 12000 m² campus

The tri-fold structure consisting of Training / Research / Innovation and Technology Transfer and dedicated to aeronautics and aerospace lies at the heart of the **Aerospace Valley cluster**. Toulouse Aerocampus includes Maison de la Formation Jacqueline Auriol, Espace Clément Ader and Institut de Recherche Technologique Antoine de Saint-Exupéry.

In the MFJA, all the training courses of the Université Fédérale Toulouse Midi-Pyrénées teaching mechanical, manufacturing and aeronautics engineering will be hosted **under the same roof for the first time**.

➤ THE MFJA, AN ARRAY OF INNOVATIVE TRAINING AND A SINGLE PLACE FOR RECRUITMENT

Degree courses and vocational skills training in mechanics and production engineering with a focus on aeronautics and aerospace, from technician to engineer, from a 2 year undergraduate degree to PhD, following traditional training, sandwich courses or life-long continuous education.

EQUIVALENT DEGREES:

- ◆ Postgraduate Certificate (*Diplôme d'Université*) ▶▶▶
- ◆ 2-year undergraduate degree (*DUT*) ▶▶▶
- ◆ Bachelor's degree (*Licence*) ▶▶▶
- ◆ Master's degree (*Master & Mastère spécialisé*) ▶▶▶
- ◆ Engineering degree (*Diplôme d'ingénieur*) ▶▶▶
- ◆ PhD (*Doctorat*) ▶▶▶



Tell us what you need...

« à la carte » training,
collaborative dynamics based on industrial needs

... and we will tailor our courses accordingly.

➤ THE MFJA OFFERS AN UNPRECEDENTED SYNERGY

between the Faculty of Science and Engineering at the University of Toulouse III, the Institute of Technology Paul Sabatier, the AIP-PRIMECA group and the engineering schools INSA and ISAE-SUPAERO who are working together to train future technicians and engineers.



Toulouse : a long history in aeronautics...

Latécoère's dream took shape here.
S^t-Exupéry, Mermoz took off from its tarmac.
Their motto, « Keep going further ».

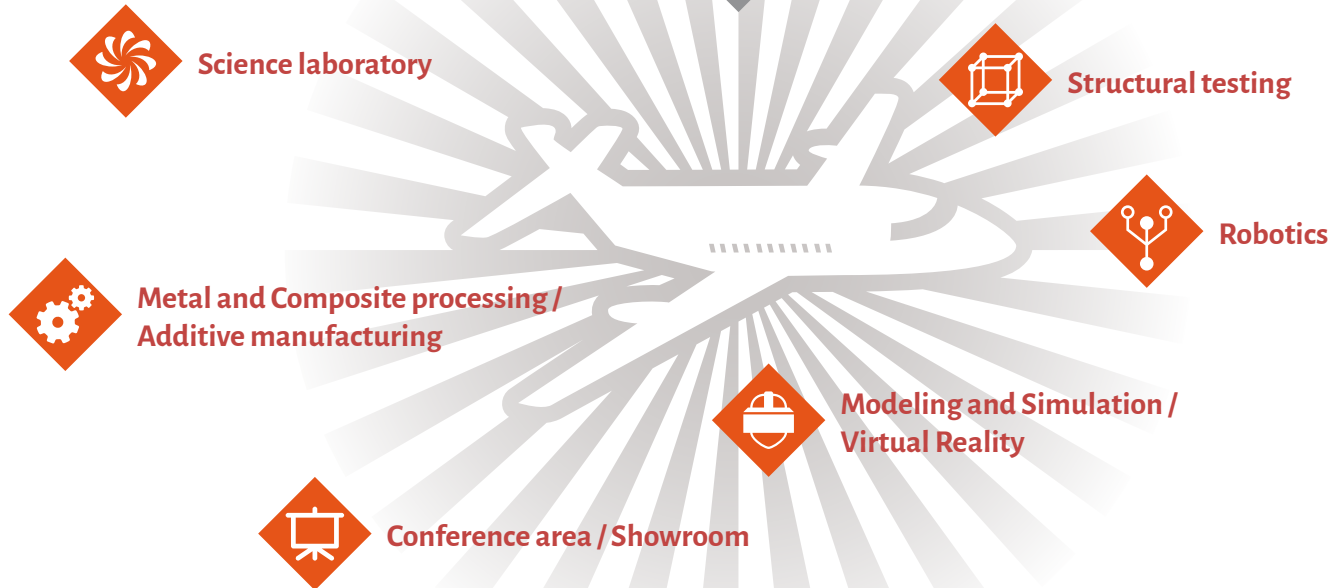
**...from Aéropostale pioneers
to tomorrow's aircraft !**

➤ THE MFJA, SHARING HIGH TECHNOLOGY FACILITIES

AMENITIES AVAILABLE :

- ◆ Technical facilities
- ◆ Conference area
- ◆ Training rooms
- ◆ Collaboration and project workshops
- ◆ Showroom

AERONAUTICS AREA



JACQUELINE AURIOL,
(1917-2000)
A NAME TO REMEMBER
IN THE HISTORY
OF FEMALE AVIATION.

She was the first woman test pilot in France, competing with Jacqueline Cochran in the 50's and 60's, flying legendary aircraft such as the Mistral, the Caravelle, the Mystère or the Concorde.

Mechanics is not just a man's world.

adults
 Europe
 mechanics
 region
 apprenticeship
 unique
 qualification
 technology
 recruitment
 companies
 researcher
 trainees
 aeronautics
 technician
 school
 internship
 industries
 employees
 conferences
 teaching
 training
 degrees
 partnership
 future
 international
 University
 students
 unprecedented

Toulouse
 innovative

Take part in the life of an innovative center.
 Contribute to creating tomorrow's courses.
 Take advantage of a unique opportunity to exchange and to recruit.
 Let's build the MFJA together!

CONTACT
 mfja.contact@univ-toulouse.fr
 www.univ-toulouse.fr/mfja

