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Fondation 
ISAE - SUPAERO

ANNUAL REPORT 2024



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Stéphane ALBERNHE

President of ISAE-SUPAERO Foundation

Dear friends,

2024 has marked a significant milestone for the ISAE-SUPAERO Foundation. Aware of the challenges and expectations that surround us, we have **embarked on an ambitious transformation project** - the ATHENA plan - with renewed governance and a recently appointed Director. This plan is structured around 4 lines: the functioning of our governance, the reorganization of our teams, the optimization of our links with our strategic partners, and the clarification of our ambitions to raise funds alongside the Institute.

Underpinned by a new strategic plan, this move is designed to strengthen our long-term ability to support the Institute in its mission to :

- **consolidate its position as a world leader** in higher engineering education, primarily in the Aeronautics, Space and Defense sectors
- **train the engineers and decision-makers of tomorrow**
- actively **contribute to a decarbonized** and more sustainable **world**.

The dynamics that have been set in motion bear witness to a new collective momentum. In an uncertain and unstable context, solidarity and, more generally, the desire to maintain ISAE-SUPAERO's level of excellence and reputation have once again been the order of the day.

The mobilization of individuals, notably through our Alumni network, reminds us of the importance of strengthening ties and cultivating proximity.

On the corporate side, **2 new chairs were created, illustrating the return of strategic sponsorship with our long-standing partners** THALES and SAFRAN, as well as renewed support from patrons such as the Dassault Systèmes Foundation for innovative teaching, social openness and diversity, and AIRBUS for sustainable aviation.

Our warmest thanks to all those who have placed their trust in us.

Beyond the commitments, a shared vision is taking shape: that of **a mobilized community, looking to the future and eager to actively contribute to meaningful projects**: strategic autonomy and sustainability.

Thanks to the actions carried out in 2024, we have laid the foundations for a stronger relationship between the Institute, its Alumni and its partners. This annual report reflects this support, without which none of this would be possible

With my sincere gratitude and warmest regards.

02

YOUR DONATIONS
AND THEIR IMPACT

THEY SAY THANK YOU !

Your generous support has been decisive in enabling our team to compete on the world stage. We are deeply grateful for the confidence the Foundation has shown in our project.

Your generosity has had a significant impact on our journey to redefine the boundaries of flight and advance the field of model aviation. Your support has enabled us to pursue our passion for innovation and engineering excellence, and we are truly determined to make the most of this opportunity.

Thanks to your support, we have been able to represent ISAE-SUPAERO with pride and distinction on the world stage. **Thank you for investing in our dreams and playing a key role in our success.**

Thank you so much for your help. Without your help, it would not have been possible to have such a unique and unforgettable experience!



4 000 secondary school students through the OSE equal opportunities programme at ISAE-SUPAERO



4 extracurricular student projects



8 mobility grants for students from the Institute and for hosting foreign students



8 support actions for the organisation of or participation in international conferences



16 grants for international research exchanges



2 young Entrepreneurship grants



5 thesis prize

Kathan Bhavsar, Section Drone 2024 team



Funds raised



2,9 M €
collected

of which
90 %
from
companies
i.e.
2,7 M €
collected

16 patrons
companies or institutions

of which
10 %
from
individuals
i.e.
280 k €
collected

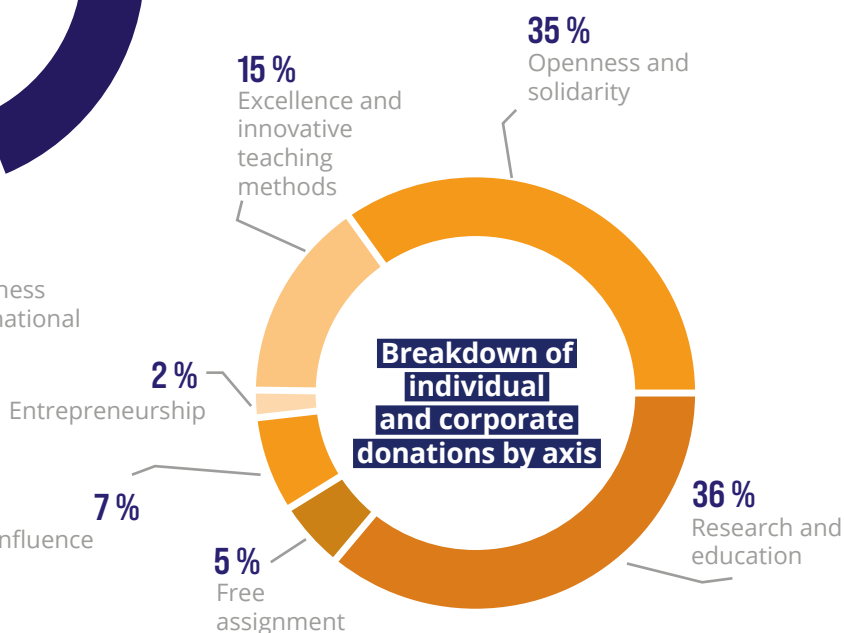
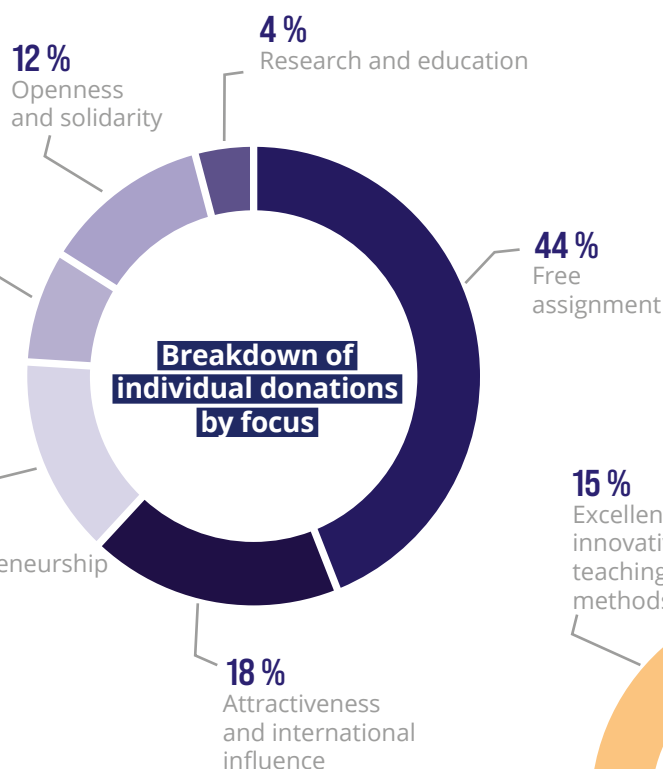
365 individuals donors:
alumni, parents, enthusiasts
and friends of ISAE-SUPAERO



2,4 M €
donated

7
research and teaching
chairs
and programmes

60
support for general
actions of the
Foundation



Attractiveness and international influence

Research to respond to transitions

37 k € DISTRIBUTED IN 2024

Research provides innovative, rapidly transferable solutions to the needs of the aerospace industry, which is currently undergoing a major transformation, and enhances the excellence of our training programs to keep pace with global scientific and technological advances.

THESIS PRIZES

These 2024 prizes reward the best theses defended between August 1, 2023 and July 31, 2024 and are awarded on the basis of 2 criteria:

- > excellence in research
- > application prospects for each of them



ALBERTO FOSSA

Thesis subject : **Multi-fidelity propagation of orbital uncertainty in the presence of stochastic accelerations**

Doctoral school : **SYSTÈMES**



J  SUS GARCIA-PEREZ

Thesis subject : **Controlling nonlinear dynamic instabilities using prediction**

Doctoral school : **MEGEP**



S  BASTIEN GARCIA

Thesis subject : **Granulometric characterization of dense sprays using laser imaging**

Doctoral school : **MEGEP**



PAUL SAVES

Thesis subject : **High-dimensional multi-disciplinary optimization for aircraft eco-design in the preliminary design phase**

Doctoral school : **EDMITT**



JOSE ZAPATA USANDIVARAS

Thesis subject : **Surrogate models based on large eddy simulations and deep learning for coaxial rocket engine injector design**

Doctoral school : **MEGEP**

SUPPORT FOR INTERNATIONAL RESEARCH EXCHANGES

Teacher mobility abroad

BENJAMIN BOBBIA

DISC Teacher-researcher for a stay at the University of Michigan, Ann Arbor, USA.

SÉBASTIEN SCANNELLA

DCAS lecturer-researcher for a stay at Drexel University, Philadelphia, USA.

DENNIS WILSON

DISC teacher-researcher for a stay at JAMSTEC Japan.

Doctoral student mobility

RICARDO LOZANO ORTEGA

DCAS doctoral student at PURDUE University, Indiana, USA and San Diego State University, California, USA.

TOMOHIRO ISHIZUKA

Doctoral student at DCAS (SaCLaB Chair) at the University of Colorado, Boulder, USA.

End-of-studies internships

GUSTAVO ASAI

Internship at SAM XL - Delft, Netherlands.

MATHÉO FOUCHET

Internship at the Jet Propulsion Laboratory, Pasadena, USA.

MATHILDE GUITTON

Internship at the Jet Propulsion Laboratory, Pasadena, USA.

JULIEN THAU

Internship at the Jet Propulsion Laboratory, Pasadena, USA.

THOMAS RABY

Internship at Dassault Falcon Jet Little Rock, Arkansas, USA.

AXEL COULON

Internship at the Jet Propulsion Laboratory, Pasadena, USA.

“

I would like to sincerely thank all the Foundation's donors, because without their support, this childhood dream would not have been possible. I firmly believe that funding is often the first hurdle to overcome when it comes to realizing ambitious projects, especially for young people. I'm grateful for the collective efforts that enable us to dream big and push our limits through initiatives like this.

Axel Coulon

Research internships

ORIANE LEHMANN

Internship at Technische Universität München, Germany.

CHARLES MILLANCOURT

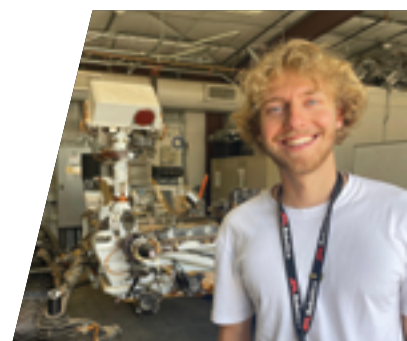
Internship at the Jet Propulsion Laboratory, Pasadena, USA.

MINH-QUAN NGUYEN

Internship at the University of Sydney, Australia.

RAPHAËL TINEBRA

Internship at the University of Tokyo, Japan.



Entrepreneurship and innovation

12,5 k € DISTRIBUTED IN 2024

Every year, the ISAE-SUPAERO Foundation awards grants to encourage and support students wishing to innovate by embarking on an entrepreneurial adventure. It's a real boost for the young start-ups that are often created during their years of study at ISAE-SUPAERO.

ENTREPRENEURSHIP START-UP GRANTS

Financed by Jean L. Lamy (S 1971)

Antoine Barberin (S 2025)

ALLERGENIUS Project

AN APP TO SIMPLIFY LIFE FOR PEOPLE WITH FOOD ALLERGIES

The project stems from a simple observation: allergy sufferers have two major problems: shopping and eating out.

To meet this need, **their aim is to simplify the daily lives of people with food allergies, thanks to an application that detects allergens on restaurant menus and in-store products.**



We were supported by the Bourse Jeune Pousse Entrepreneuriat, which enabled us to launch the first part of our project. We currently have around 2,000 active users on IOS and are in the process of developing our Android application. (...)



Côme Rossary (S 2025)

GALTIA Project

A PROJECT FOR A GREENER WASHING MACHINE

The project stems from the following observation: today, one of the greatest ecological disasters is the abusive and excessive use of water in the home.

The aim of Côme and his teammate Augustin Day (Ingé 2A) is therefore **to build a new washing machine, capable of consuming less energy and less water, by exploiting the physical phenomenon of cavitation.** This innovation would make it possible to adapt the volume of clothes to the volume of water used, aiming to achieve a consumption of one liter of water per 5 to 7 kg of linen initially, with the possibility of later adjustment if necessary.



The Entrepreneurship start-up grant enabled us to develop a first prototype to validate our hypotheses and check that the technology worked. We are currently developing our second prototype (...) I'm sure that the award of this grant is just the beginning of a great adventure for Galtia. Thank you for your support.

BUT ALSO :

- **Funding support for the 1st Problem Solvers Bootcamp**, as part of the first year of engineering studies. The project was initiated by Romain Buquet, Associate Professor of Innovation & Entrepreneurship at ISAE-SUPAERO.
- Support for ISAE-SUPAERO's Innovation and Entrepreneurship policy by contributing to the **financing of start-up spaces at InnovSpace.**

Extra-curricular projects

6,5 k € DISTRIBUTED IN 2024

Every year, the ISAE-SUPAERO Foundation awards grants for extracurricular projects to encourage and support students wishing to learn and experiment through extracurricular projects and/or projects carried out in ISAE-SUPAERO student clubs.

DASSAULT UAV CHALLENGE

The Sentinel team representing ISAE-SUPAERO took part in the Dassault UAV Challenge organized by the Dassault Aviation Group. The team of 6 students selected for the final, held on May 25 and 26, 2024, presented their UAV project designed for search and rescue operations, and came second in the challenge.

MISSION MDRS 293

A crew of 7 students set off on an analog Martian mission in the Utah desert for 4 weeks. The objectives are to understand the challenges and constraints of manned flight, and to advance research on our own scale by carrying out various experiments in conjunction with the ISAE-SUPAERO OSE program.

AIREXPO

A team of some 40 students from ISAE-SUPAERO and ENAC has been tasked with organizing the 38th annual airshow at the Muret-Lherm airfield on May 11, 2024, on the theme "Conquering the skies".

4L TROPHY

Raphaël TINEBRA and his crew took part in the 4L Trophy, the solidarity car raid. This charity car raid is aimed at young people under the age of 28, and is carried out exclusively at the wheel of a Renault 4L. The raid, involving several thousand cars, brings toys and school supplies to Morocco, as well as several tons of food.



Thanks to the ISAE-SUPAERO Foundation, we've been able to push back our limits, experience some thrilling moments and meet new people, while contributing to humanitarian actions that are making a difference in the lives of thousands of Moroccan children.

Once again, a huge thank you to the ISAE-SUPAERO Foundation for making all this possible, and for being an indispensable partner in this extraordinary 4L Trophy adventure. Your support will remain engraved in our hearts and memories forever.

Raphaël Tinebra



Diversity and social inclusion

36 k € DISTRIBUTED IN 2024

The ISAE-SUPAERO OSE equal opportunity scheme, which was awarded the Cordée de la Réussite label in 2009, aims to promote and encourage access to higher education for all by encouraging success through hard work. Supported in particular by the GIFAS, it has been supported by the Foundation since 2015.

OSE L'ISAE-SUPAERO

KEY FIGURES*

36 PARTNER INSTITUTIONS

4000 MIDDLE AND HIGH SCHOOL STUDENTS

35 SCIENTIFIC, TECHNICAL, CULTURAL AND SPORTS PROJECTS

DONT **1049** MIDDLE AND HIGH SCHOOL STUDENTS ACCOMPANIED :

20 themed open days - **5** themed stays - **150** students - **30** ISAE-SUPAERO staff involved in the program **50** alumni participating in the program **5** campus events and **2** outside



Since 2022, the Ouverture Sociale Étudiante program has been joined by the OSE inGÉ scheme for students in classes préparatoires aux grandes écoles (CPGE). This scheme provides personalized support for girls and boys with scholarships throughout their preparatory school curriculum, helping them to build their future plans and develop their scientific ambitions. The first edition of this program began in 2022. Since 2023, it has been co-piloted with ENAC, and will be joined in 2024 by the Institut Polytechnique de Paris in the Montpellier region. The program receives sponsorship support from the Dassault Systèmes Foundation and LABSOFT.

OSE INGÉ

KEY FIGURES*

109 CPGE STUDENTS SUPPORTED

7 PARTNER SCHOOLS

5 IMMERSION STAYS (3 IN TOULOUSE AND 2 IN MONTPELLIER)

92 ISAE-SUPAERO AND ENAC ALUMNI MENTORS



*2024-2025 school year



SOLIDARITY FUND

SUSTAINABLE SUPPORT TAILORED TO CURRENT NEEDS

Since 2022, the Fonds de Solidarité aux étudiants (Student Solidarity Fund) has been made permanent, in response to the precarious situations highlighted during the health crisis of 2020-2021. It is aimed at students faced with sudden changes in their situation, family breakdowns or sudden financial difficulties that jeopardize the peaceful pursuit of their studies.

In 2024, over €11,000 was mobilized to finance food aid, living grants, participation in the emergency grocery store, partial payment of tuition fees or rent. This fund provides **a rapid and flexible response**, in direct liaison with the campus social workers.

« The rapid response we receive from the Foundation removes the immediate pressure on the student's situation, enabling him or her to invest calmly in their studies. »

- Christelle Kossi et Nelly Panglosse, social workers



While the number of applications is **lower today than at the height of the pandemic**, they are **more complex and often long-term**. For example, we are seeing a growing number of requests for assistance from students whose families have broken up, foreign students, students with double degrees, families of modest means who are confronted with threshold effects in public assistance, or students in precarious situations.

Last but not least, the Solidarity Fund plays **a key role in student life**, in conjunction with the school, social workers, the student association and the Solidarity Department, with whom we carry out awareness-raising projects (emergency grocery store, revised welcome booklet, links with students...). More than ever, the Fonds de Solidarité is **a lever for equal opportunity and success**, and a strong vector for mobilization around the values of solidarity promoted by the Foundation and the Institute.



Sylvère Dubus grant

The Sylvère Dubus scholarship was set up in 2022 by the widow of this alumnus of the 1972 S class, who died prematurely. It enables students to benefit from a total exemption from tuition fees for all years of their engineering studies at ISAE-SUPAERO.

Scholarship recipient Sylvère Dubus, currently in his gap year, was reunited with his benefactress, Madame Dubus, who was present at the Foundation's Awards Evening.

International openness

67 k € DISTRIBUTED IN 2024

With 110 ISAE-SUPAERO partner universities in 34 countries, students and teacher-researchers contribute to the Institute's international reputation and appeal. In 2024, the Foundation supported 32 international mobility projects.

ACCUEIL D'ÉTUDIANTS ÉTRANGERS

Engineering curriculum

DANIEL ZAYAT

of Lebanese nationality
2nd year of the double degree engineering course

Master's programme

KATHERINE MULRY

of american nationality
1st year of Specialised Masters



EXCELLENCE SCHOLARSHIPS FOR DEGREE COURSES ABROAD

The Project Selection Committee, in association with Jean L. Lamy, Honorary Donor Member of the Cercle Jules Verne, which funds scholarships for excellence in training leading to a degree in North America, have selected the following 9 students.

ROBIN DULUART

Stay at Columbia University, USA

VALENTIN ONCLE

Stay at the University of Michigan, USA

MOHAMED AMINE EZZINE

Stay at KTH, Sweden

ANTOINE MADELEINE

Stay at TU Munich, Germany

ERIN PUGHEON

Stay at UPM, Madrid

THOMAS HANCHIN

Stay at KTH, Sweden

INTERNATIONAL CONFERENCES

Organization of the International Conference on Cognitive Aircraft Systems

ISAE-SUPAERO, Toulouse, May 16-17, 2024

MICKAËL CAUSSE

Research Director at DCAS

Organization of the International Electric Propulsion Conference 5IEPC)

in Toulouse, in June 2024

VALENTIN MAZIÈRES

Teacher-researcher in applied electromagnetism

Participation in the AIAA SciTech Forum and Exposition

Orlando, Florida, January 8-12, 2024

MARTIN PACSUAL ALBERICIO

Master Aerospace Engineering 2025

CARMELO SIMON SORIA

Master Aerospace Engineering 2024

IVAN GONZALVEZ TAMARIT

Master Aerospace Engineering 2024

Participation in the Design, Build, Fly (DBF) project

Wichita, United States, April 18-21, 2024

KATHAN BHAVSAR

Master Aerospace Engineering 2025

Participation in the IEEE Conference

Yokohama, Japan, May 13-17

KRISHNA MURALI ET ELENA PONCE

Master Aerospace Engineering 2024

Participation in the Junior enterprises Europe Winter Conference 2024

Bruxelle, Belgium, March 1-3, 2024

ALEJANDRO HERRERO CARRERA

Master Aerospace Engineering 2024

Participation in the PEGASUS student conference

Terrassa, Spain, April 26-27, 2024

ANNA BARRAQUÉ, FRANCESCO LEONARDI ET ADÈLE SHI

Master Aerospace Engineering 2023

Participation in the IAC congress

Milan, Italy, October 14-18, 2024

GIORGIO APPIGNANESI, DANIEL CANTO GALVEZ, ALICE CHAPIRON, MARIE DELAROCHE, ANDREA MARRAZZA ET QUENTIN ROYER

ISAE-SUPAERO student

03 OUR HIGHLIGHTS



January 18

WOMEN'S CAMPUS DAYS

ISAE-SUPAERO welcomed some 130 high school and middle school girls for a Campus au Féminin day, co-organized by the Cordée OSE L'ISAE-SUPAERO and the ISAEIelles student club. Coming from partner establishments of the OSE L'ISAE-SUPAERO program, the girls were able to discover the engineering profession through the testimonies of women with inspiring career paths, and take part in workshops on deconstructing gender-related prejudices in scientific studies with the Association Femme et Sciences.

February 15

5TH EDITION OF THE SCHOLARSHIP AWARD CEREMONY

33 scholarship holders were honored for the year 2024 during this evening in the presence of Thierry Pardessus (S 1982), Grand Témoin of the evening and Alexandre Barata (S 2013), godfather of the ceremony. Many thanks to them for their presence.

February 28

SIGNATURE OF THE THALES CHAIR

A new chair has been signed with Thalès, in the presence of Patrice Caine, CEO of the Thalès Group. This new partnership between Thalès, ISAE-SUPAERO and its Foundation takes the form of a research chair on the theme of "Integrated Air Transport Systems" (STAI). The prize: a thesis on an integrated approach to air transport and eleven excellence scholarships to support top-level European students.

March 28

JOURNÉE OSE L'ISAE-SUPAERO WITH ARNAUD PROST AND INES BELGACEM

As part of the Parcours Espace program, 200 students from the program spent the day of Thursday March 28, 2024 on the ISAE-SUPAERO campus. The day's program included a morning of projects and an afternoon of lectures and workshops, with a special appearance by Arnaud Prost and Ines Belgacem, patron of La Cordée.

May 30

OSE L'ISAE-SUPAERO PROJECT FEEDBACK DAY

The ISAE-SUPAERO Cordée OSE feedback day took place at the Marché d'Intérêt National in Toulouse. Like every year, this long-awaited event symbolizes the conclusion of the tutoring year. After a year's work on various projects, it's an opportunity for the classes to present their projects.

July 2

OSE INGÉ REVIEW

The last steering committee meeting of 2024 for the OSE INGÉ program: a time to take stock of the year's actions and prepare for the next edition by bringing together project leaders, educational teams, partners, beneficiaries and volunteers.

August 1st

MARIE-HÉLÈNE BAROUX, NEW GENERAL MANAGER OF ISAE-SUPAERO

Marie-Hélène Baroux took over from Olivier Lesbre as Director General of ISAE-SUPAERO on August 1, 2024. A general engineer of armament, specializing in telecommunications and aerospace engineering, she is the first woman to hold this position. In taking up this position, she also assumes the role of Vice-President of the ISAE-SUPAERO Foundation.

September 30

SIGNATURE OF THE SAFRAN CHAIR

On September 30, 2024, SAFRAN, ISAE-SUPAERO and the ISAE-SUPAERO Foundation signed a sponsorship agreement for the creation of a new "Innovating in a World in Transition" Chair, dedicated to developing and supporting excellence in training in innovation, entrepreneurship and intrapreneurship within the Institute.

October 12

CHRISTIAN DEDIEU NAMING

On the occasion of the ISAE-SUPAERO Open Day, the Foundation and the School unveiled a new nameplate in honor of Christian Dedieu (E 1975), in recognition of his commitment. His generous donation will actively contribute to the school's policy of encouraging innovation and entrepreneurship, reinforcing ISAE-SUPAERO's position as a benchmark player in the fields of Aeronautics, Space and Defense.

October 17

8TH PATRONS-HOLDERS' MEETING

On October 17, 2024, for the 8th consecutive year, the ISAE-SUPAERO Foundation organized a meeting between representatives of corporate sponsors and scholarship holders at the Institute. Around twenty international students, beneficiaries of excellence grants awarded as part of a chair or specific program financed by a company or the Foundation, were present at this meeting.

November 26

10 YEARS OF THE AXA CHAIR

AXA, ISAE-SUPAERO and its Foundation celebrated the 10th anniversary of the "Neuroergonomics for Aviation Safety" Chair. A day dedicated to taking stock of the first 10 years of collaboration in neuroergonomics research, which have led to significant advances in pilot support, as well as remarkable advances in brain-computer interfaces and the use of mobile sensors, offering exciting prospects for clinical applications.

January 7, 2025

2024 THESIS PRIZE

La Fondation a remis 5 prix de thèse cette année lors d'un nouvel événement : « Docteur, raconte-moi ta thèse en 3 minutes ! ». Les 5 lauréats ont été invités à présenter leurs sujets de thèse en 180 secondes, devant un amphithéâtre composé de chercheurs, de doctorants, d'étudiants et de personnels de l'ISAE-SUPAERO. Un exercice réalisé avec brio et qui a permis de mettre en avant la qualité de la recherche au sein de l'Institut.



04 CORPORATE SPONSORS

CHAIRS

Chair in Human Factors and Neuro-ergonomics for Aviation Safety



Supported by the AXA Research Fund

Advancing research into human factors and, more specifically, human-machine interfaces, with the aim of improving air safety.

THE AXA CHAIR IN ACTION THIS YEAR IS :

- 1** co-organized conference: 5th International Neuroergonomics Conference in Bordeaux
- 1** event for the 10th anniversary of the AXA Chair
- 3** publications
- 1** workshop



Chair for Eco-Design of Aircraft (CEDAR 2)

AIRBUS

Supported by Airbus

Contribute to the sustainable development of air transport by working on the definition and evaluation of innovative transport aircraft concepts, including the introduction of innovative technologies into aircraft design.

THE CEDAR CHAIR IN ACTION THIS YEAR IS :

- 6** thesis in progress
- 2** interns on research projects

Integrated Air Transport System Chair (STAI)



Supported by Thalès

Understand flight operations in their entirety, with the aim of optimizing them and keeping CO2 emissions to a minimum.

THE STAI CHAIR IN ACTION THIS YEAR IS:

- 2** students recruited for the Master aerospace Engineering program
- 2** students recruited for the ISAE-SUPAERO engineering program

Advanced Space Concepts Chair (SaCLab)

Supported by Airbus Defence & Space, ArianeGroup



Develop the study of future space concepts from a systems and architecture perspective through research and teaching projects. These projects draw on a wide range of areas of expertise: systems engineering and architecture, mission analysis and optimisation, human factors and robotics.

THE SACLAB CHAIR IN ACTION THIS YEAR IS :

- 5** thesis funded or co-funded
- 1** post-doctorate on interplanetary trajectory optimization and development of the Simpy tool
- 10** publications in A-ranked journals
- 30** publications in conference proceedings



Chair «Innovating in a world in transition»

Supported by Safran

To develop and support a training program of excellence in innovation, entrepreneurship and intrapreneurship at ISAE-SUPAERO, by supporting the development of a training program of excellence, putting young entrepreneurs in touch with experts and supporting the start-up of young ISAE-SUPAERO graduates engaged in an entrepreneurial approach.

THE INNOVATION CHAIR IN ACTION THIS YEAR MEANS :

- 4** scholarships awarded to students entering the Innovation, Entrepreneurship and Management Specialized Master's program
- 1** "founder dinner", a new educational format
- 1** "grand témoin" conference planned for 2025



Design and Architectures of Cognitive Aerial Systems Chair (CASAC)

Supporter by Dassault Aviation

Developing innovative technologies in neuro-ergonomics and artificial intelligence to improve human-machine collaboration in aeronautics, adapting interaction based on operator status, communication quality, and mission objectives. The goal is to both increase safety and optimize performance.

THE CASAC CHAIR IN ACTION THIS YEAR MEANS :

- 1** conference organized: ICCAS - International Conference on Cognitive Aircraft Systems
- 4** publications in peer-reviewed conferences
- 4** publications in international journals
- 1** new thesis defended

Chair in Design and Certification of Innovative Architectures for cs-23 Aircraft (ISAAR)

Supported by par Daher



Contribute to building a low-carbon aeronautics industry by strengthening high-level research into the design and certification of CS-23 category aircraft.

THE ISAAR CHAIR IN ACTION THIS YEAR IS :

- 4** interns on research projects
 - 1** thesis
- This chair has been extended until the beginning of January 2026*



PROGRAMS

ISAE Group programme

Supported by GIFAS
Partners: ISAE Group schools



To promote high-level academic and professional education in Europe in the field of aerospace systems. This support makes it possible to finance projects run by the ISAE Group in three main areas: training, promotion of professions among young schoolchildren and students, and social assistance for students. This programme also contributes to the ISAE-SUPAERO OSE programme.

THE ISAE GROUP PROGRAMME IN ACTION THIS YEAR IS :

> Training axis:

- **Organization of Aviation and Energy Transition Week**
- **Organization of the annual space seminar at the Ecole de l'Air et de l'Espace**
- **Gradual roll-out of apprenticeship-based engineering training**
- **1st edition of the "Groupe ISAE Debating week-end".**
- **Creation of a forward-looking council for the ISAE Group**

> **Digital axis** : GIFAS supports the ISAE Group in the development of a common digital culture, notably around the production engineering of digital and reusable content, but also in preparing for the future with the advent of artificial intelligence. GIFAS will be a partner in a major ISAE Group seminar on AI to be held on the ENAC campus in June 2025.

> Social assistance :

- **Student Social Opening» program - OSE ISAE-SUPAERO**
- **Financing social scholarships**
- **Financing of "export scholarships"** to facilitate the international mobility of engineering students with scholarships
- **Funding of "import scholarships"** to support the recruitment of top-level foreign students in engineering programs through the award of specific scholarships.



THANKS TO ALL THE SPONSORS WHO SUPPORT OUR ACTIONS.



In support of 2 lines :

- Project [projet ALL XR](#) for « Aerospace Learning Lab with Cross Reality »
- Projects «[Campus au féminin](#)» and «[OSE inGÉ](#)».

ENDOWMENT FUND FOR SCIENTIFIC RESEARCH, TECHNICAL DEVELOPMENT AND INNOVATION

In support of the project [Défi Mermoz](#)



In support of [OSE inGÉ](#)



To support the development of [AeroMAPS](#)



EVERIAL



SAS CORNELIA ET CLAYTON

3AF

ASSOCIATION AÉRONAUTIQUE ET ASTRONAUTIQUE DE FRANCE MIDI-PYRÉNÉES



05 YOU, DONORS

Key figures for 2024

365
individual
donors

including **40**
new donors

Who are the 365 individual donors?

> 279 alumni

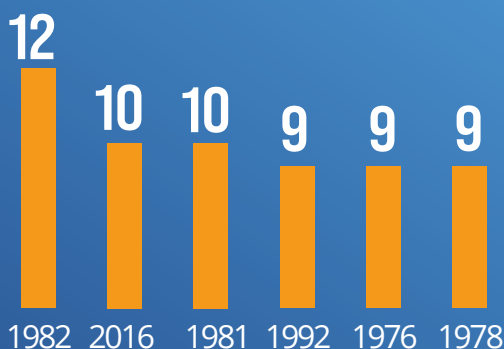
> 64 parents

> 22 enthusiasts
(staff, students,
friends...)

Average donation per donor

> **788€** with a minimum
donation of €5 and a maximum
donation of €65 000

Top 6 of promotions with the most of donors



Your testimonials



Véronique Lacoste (parent)



As a parent of an ISAE-SUPAERO alumni, I've seen for myself the remarkable quality of the teaching and the prospects offered by this benchmark school with an international reputation. I'm passionate about aeronautics, and its values are dear to me: innovation, surpassing oneself, team spirit, as well as genuine social openness and attention to human and environmental issues. Supporting the Foundation means enabling talented young people of all backgrounds to gain access to this exceptional training. I renew my commitment with the conviction that excellence must be accessible to all, and that solidarity is an essential value in building the future.



Thierry Pardessus (S 1982)



Today, I continue to donate because ISAE-SUPAERO deserves it. For me, the biggest challenge is that of strategic sovereignty, and I translate this in engineering terms by mastering complexity. Supaero engineers are there to master complexity, whatever it may be, in aeronautics or space, but all the transitions and strategic challenges we're facing today aren't about the future: they're about today, tomorrow and 10, 15, 20 years from now. There are whole careers for ISAE-SUPAERO engineers who need to master this complexity and have all the right technical and human tools, in every field, to succeed. This is what motivates my role as a donor to this day.



Christian Dedieu (S 1975)



My years of study at ENSICA, in the mid-1970s, were not only the culmination of a passion for aerospace, but also the trigger for the rest of my professional life. The quality of the teaching and the mobilization of what was not yet known as the network have accompanied me throughout my career in aerospace and defense.

Today, it seems only natural that I should play my part in raising the profile of ISAE-SUPAERO and in training the high-level engineers our society so desperately needs.

I hope that my contribution will enable ISAE-SUPAERO to fulfill its ambition to train the engineers who will be the creators of the decarbonization of air transport, and to support all its students as they take up the challenge of entrepreneurship.

Naming

Strengthen your impact at ISAE-SUPAERO with naming

Naming is more than just a mark of recognition: it's legacy.

By choosing naming, you link your name or that of a departed colleague to the excellence and innovation of ISAE-SUPAERO.

Naming offers a unique opportunity to support our students, our programs and the Institute in a meaningful way, while gaining significant recognition.

Whether naming a space on campus, funding a scholarship or creating a new program, every contribution leaves a lasting impression.

Meeting room 85.109 at the Aérothèque Christian Dedieu (E 1975)



« After 40 years in the aerospace and defense industry, and with the 50th anniversary of our graduating class just around the corner, I thought it would be a good time to return the favor by supporting ISAE-SUPAERO. My involvement with the alumni association at the time of the ENSICA-SUPAERO merger enabled me to frequent this campus, which I had only known as the rival grande école to which we came to compete on the rugby fields. I was able to discover what had become of the school, a world leader in aeronautical engineering education. At a time of profound transformation in our economic and environmental environment, the institute is renewing itself and adapting to these changes with verve. I thought it would be particularly useful to support the work being done here, especially in the field of entrepreneurship and innovation. »



Thank you

to the 365 donors who gave in 2024

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Anonymes (13)

THANK YOU

A huge thank you to all our donors, patrons, alumni, friends and parents: your donations are decisive and enable us to increase our impact tenfold.

* Friends of ISAE donors

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TRIBUTE :

The ISAE-SUPAERO Foundation pays tribute to Gilles Guillon (S 1997), who passed away prematurely in May 2024. He was President and one of the founders of Friends of ISAE, the Foundation's sister organization in the United States.

Through his commitment, energy and generosity, he greatly contributed to bringing together and raising the profile of the ISAE-SUPAERO alumni community in North America. His actions have strengthened the ties between the Institute and its alumni worldwide, and supported numerous meaningful projects.

06

SUPPORT US

Thanks to donations, the ISAE-SUPAERO Foundation supports the Institute's structuring and strategic projects and constitutes an essential vector of solidarity and diversity. They are essential to enable it to continue its actions. The Foundation is also authorized to receive legacies and donations.

DONATE AS AN
INDIVIDUAL

Your donations to the Foundation are 66% deductible from Income Tax (IR) up to 20% of taxable income. Beyond this limit, you can carry forward the excess with the same tax advantage over the following 5 years.

If you are liable for the Property Wealth Tax (IFI), your donations are 75% deductible up to a limit of €50,000 (i.e. a donation of €66,666).

You can make a temporary donation of usufruct, a donation in shares or mutual funds, a simple donation or a legacy or a life insurance donation to the ISAE-SUPAERO Foundation.

Agnès Trincal is at your disposal to support you in your project.

DONATE AS A
BUSINESS

Financial, skills-based or in-kind sponsorship, your donation can be one-off or multi-year, such as for the creation of a chair, participation in a scholarship program, a prize, etc. Your company can benefit from a tax reduction of 60% of the donation for donations up to €2 million, and 40% for the higher fraction. However, the tax reduction cannot exceed €20,000 or 0.5% of annual turnover excluding tax. If the ceiling is exceeded, the excess can be carried forward over the following 5 financial years.

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VISIT THE DEDICATED WEBSITE:
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United States of America

You are a tax resident in the United States, you can support your school by making a donation via Friends Of ISAE and benefit from the tax advantage provided for by American provisions.

DONATE FROM
FRANCE

By credit card : don.fondation-isaie-sup aero.org
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Donation by check payable to :

Fondation ISAE-SUPAERO
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To make a transfer, direct debit or any other philanthropic project,
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juillard@fondation-isaie-sup aero.org
05 61 33 83 17

07 FINANCIAL REPORT

As of 31 décembre, 2024

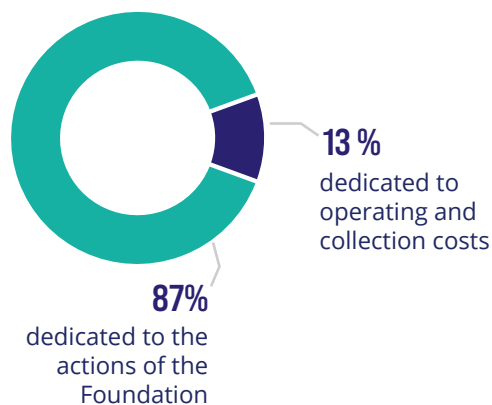
Condensed income statement

	2024	2023
Operating income and exceptional income	2 776 162 €	3 120 317 €
Donations from companies, institutions and others	2 496 585 €	2 848 836 €
Donations from individuals	279 577 €	271 481 €
Financial products	180 304 €	182 677 €
TOTAL AVAILABLE RESOURCES	2 956 466 €	3 302 994 €
Operating expenses and exceptional expenses	- 2 742 752 €	- 3 032 481 €
Actions of the Foundation	87 %	88 %
Operating and collection costs	13 %	12 %
Financial charges	- 64 157 €	- 95 370 €
TOTAL CHARGES	- 2 806 908 €	- 3 127 850 €
Evolution of dedicated funds	- 256 431 €	- 180 611 €
RESULT	- 106 873 €	- 5 467 €

Summary report

Active	2024	2023
VMP and savings	1 640 066 €	1 813 197 €
Availability	1 144 688 €	1 148 321 €
Other assets	225 359 €	65 575 €
TOTAL	3 010 111 €	3 027 093 €
Passive	2024	2023
Equity and reserves	1 052 526 €	1 159 400 €
Provisions and dedicated funds	1 704 577 €	1 632 190 €
Debts and other liabilities	253 009 €	235 504 €
TOTAL	3 010 111 €	3 027 094 €

Use of donations



Governance

AS OF DECEMBER 31, 2024

The governance of the Foundation is ensured in a rigorous and transparent manner by a board of directors which elects an office from among itself and relies on the opinions of two advisory committees. The administrators and committee members intervene on a voluntary basis in the administration of the Foundation: thank you to them.

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President



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Vice-President



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The team

AS OF DECEMBER 31, 2024

Under the authority of the Board of Directors, the operational functioning of the Foundation in 2024 was ensured by a permanent team of 9 employees, including 5 people in charge of leading the Student Social Opening programs OSE l'ISAE-SUPAERO and OSE inGÉ.



Agnès Trincal

Director of the Foundation
trincal@fondation-isae-supaero.org
05 61 33 83 12



Laurent Juillard

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juillard@fondation-isae-supaero.org
05 61 33 83 17

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05 61 33 83 23



Marie Brunel

Project manager for OSE l'ISAE-SUPAERO (until July 2024)



Ilyesse Lakhali

Administrative assistant of the OSE L'ISAE-SUPAERO program (until July 2024)

STUDENT SOCIAL OUTREACH



Charlotte Soulié

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05 61 33 83 18



Isabelle Pillant

Administrative assistant (from September 2024)
05 61 33 83 54



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