



Joint Universities Accelerator School

2026

JUAS-2026:

A Year of Growth, Engagement and New Beginnings

JUAS-2026 marked another memorable year for the Joint Universities Accelerator School, bringing the programme back to ESI with new accommodation at ECLA, conveniently located less than ten minutes' walk from the campus.

This year, JUAS welcomed 79 participants, including 50 students in Course 1, bringing the total number of students trained over the School's three decades to just under 1,600, representing 82 countries. We were particularly pleased to welcome participants from Cuba, Uzbekistan and Vietnam for the first time, further reflecting the School's growing international reach.

The success of JUAS-2026 was made possible by the commitment of our 14 partner universities and 25 collaborating institutions and programmes. We also strengthened links between students and the organisations supporting JUAS through a dedicated Networking and Job Fair, bringing together students and representatives from ten major sponsors and offering valuable opportunities to explore careers in the accelerator community.

Another highlight was the publication of the first printed edition of the JUAS book, comprising four volumes and weighing approximately six kilograms. A complete set was presented to Mike Lamont, CERN ATS Director, in recognition of the support that made the printing of 100 copies possible.

The JUAS Advisory Board also returned to Karlsruhe, Germany, the location of its first Advisory Board meeting in 1999. This provided a meaningful opportunity to reflect on JUAS's origins and its development over the past three decades.

I was also delighted to represent JUAS at IPAC'26 in Deauville, where I presented the School in an invited talk and shared its mission and achievements with the wider accelerator community.

My sincere thanks go to all our partners, faculty, CERN colleagues, collaborating organisations, the JUAS Advisory Board and the entire JUAS team for their continued commitment. Special recognition goes to Darina Baizhanova, Florence Mouthon and Grace Rodrigues, whose dedication and professionalism were instrumental to the success of JUAS-2026.

Looking back, I am particularly proud of the growing community JUAS represents: students, universities, laboratories, industry and accelerator professionals working together to educate the next generation. After more than three decades, the JUAS family continues to grow, and its future looks brighter than ever.



Dr. Elias Métral
JUAS DIRECTOR

COLLABORATING INSTITUTIONS & PROGRAMMES

JUAS would not be able to function without the financial and/or in-kind support it receives from a range of facilities, companies and research programmes.



JUAS PARTNER UNIVERSITIES

UAB
Universitat Autònoma
de Barcelona

UPC UNIVERSITAT POLITÈCNICA
DE CATALUNYA
BARCELONATECH

TECHNISCHE
UNIVERSITÄT
DARMSTADT

GRENOBLE
INP
UGA

SAPIENZA
UNIVERSITÀ DI ROMA

**Università
di Genova**

umcg

KIT
Karlsruhe Institute of Technology

UNIVERSITY OF
LIVERPOOL

Universität
Rostock

UNIVERSITÀ DEGLI STUDI DI NAPOLI
FEDERICO II

UNIVERSITY OF
OXFORD

université
PARIS-SACLAY

UNIVERSITAT
DE VALÈNCIA

The Joint Universities Accelerator School is a recognised course in the Master and/or Doctoral programmes of 14 European universities and the LASCALA Erasmus Mundus Joint Master Diploma. JUAS partner universities and programmes award ECTS and doctoral credits to their students who successfully complete the examinations at the end of each course.





Before the start of the school, participants were required to view a selection of short videos and successfully complete questionnaires on key aspects of electromagnetism and special relativity, two major topics which are the fundamentals of the program. In addition, a session on “key points to remember for particle accelerators” was run during the first day of the course.

The Accelerator Design workshop is a particularly important and appreciated part of JUAS.

Additional background videos to be viewed prior to the school included introductions to particle accelerators and their applications, radiofrequencies and applications of Hamiltonian formalism. Virtual visits of S-Dalinac, LEIR and the ALICE experiment at the CERN LHC were also made available. Participants needing to validate the course to obtain ECTS or doctoral credits took four written exams and made one oral presentation*: the exams are spread out during the five weeks.

*Transverse beam dynamics, Longitudinal beam dynamics, Synchrotron radiation, Exam on all other lectures, Oral presentation on Accelerator Design workshop.

CORE TOPICS

(102H15)

Special Relativity, electromagnetism, classical and quantum mechanics: What to remember for particle accelerators

Elias METRAL (CERN)

Transverse Beam Dynamics

Bernhard HOLZER (CERN)

Longitudinal Beam Dynamics

Alexandre LASHEEN (CERN)

Introduction to XSuite (Intro & Workshop)

Nuria FUSTER MARTINEZ (CERN)

Plasma Wakefield Acceleration

Massimo FERRARIO (INFN)

Linacs

David ALESINI (INFN)

Transverse Linear Imperfections

Davide GAMBA (CERN)

Cyclotrons & FFAs

Alexander GERBERSHAGEN (PARTREC)

Synchrotron Radiation

Rasmus ISCHEBECK (PSI)

Injection / Extraction

Nicola CARMIGNANI (ESRF)

Transverse Nonlinear Effects

Sofia KOSTOGLU (CERN)

Accelerator Design & Design Workshop

Bastian HÄRER (KIT) & Adrian OEFTIGER (University of Oxford)

Collective Effects (mainly Space Charge & Instabilities)

Mauro MIGLIORATI (LA SAPIENZA)

“

Coming from a different background in physics, I assumed that JUAS could be a challenge, but I was also sure that it would cover all the aspects I need for my PhD. Indeed, the school wasn't easy, but I still came out of it with a lot of benefit. Not only did I gain all the science and knowledge I needed, but I also built connections and found a kind of family with people from different fields and cultures.

”

Anas BASHEER
PhD Student, Université de Lille
JUAS 2026 student



SEMINARS

(10H)

Particle Accelerators in the 21st century

Maurizio VRETENAR (CERN)

Introduction to CERN & its Accelerator Complex

MALIKA MEDDAHI (CERN)

Electron-positron circular colliders

Jaqueline KEINTZEL (CERN)

Low-emittance lattices for large colliders

Pantaleo RAIMONDI (FNAL) - Seminar canceled

IBS and Touschek

Fanouria ANTONIOU (CERN)

Fixed-target beamlines

Alexander GERBERSHAGEN (PARTREC)

Electron microscopy and diffraction

Simona BORELLI (PSI)

Free-Electron Lasers

Eduard PRAT COSTA (PSI)

Novel High Gradient Particle Accelerators

Ralph ASSMANN (DESY) - Seminar canceled

Beam Cooling

Chris ROGERS (RAL)



in
figures

5
INTENSIVE
weeks

31 faculty
members

from 12 Universities / Institutions

13 lectures
4 workshops
10 seminars
4 visits

50
participants

22 Master students
25 PhD students
3 Professional

31
MALES

1
non-binary

18
FEMALES

17
nationalities

from 20 different
Universities /
Institutions

41 took the exams
43 followed the full programme
and 7 was registered "à la carte"

VISITS

(8H45)

- CERN Neutrino Platform
- ALICE Experiment at the CERN LHC
- CERN Control Center
- European Synchrotron (ESRF)

WORKSHOPS

(18H30)

- Xsuite Transverse Workshop
- Xsuite Longitudinal Workshop
- CST-Xsuite case study (collective effects)
- Accelerator design

“

Attending JUAS was an absolutely incredible experience! It's such a unique hub to connect with amazing people and really dive into totally different perspectives. Not only did I walk away with a massive amount of new knowledge, but the program also opened up a wide range of opportunities from all over. It's a fantastic investment in your future, and I can't recommend it enough!



”



Deepanshi SINGH

Master Student, Université Paris-Saclay
JUAS 2026 student

The Technology & Applications of Particle Accelerators



16 FEBRUARY – 20 MARCH

As for course 1, participants were required to view background videos on fundamental topics at the core of the program. The practical days at CERN are a particularly important and appreciated part of JUAS. On the first day of the school, different experts from CERN give presentations of different technologies and their applications at CERN. In 2026 the areas covered were magnets, vacuum, superconductivity, radio frequencies and CLEAR. Participants then had to choose two topics for their practical group work at CERN.

Following the sessions, each group had to prepare collectively a written report on the manipulations they undertook and make an oral presentation of the results to a panel of experts. Participants needing to validate the course to obtain ECTS or doctoral credits took four written exams as well as one oral presentation*: the exams are spread out during the five weeks.

*RF engineering, Normal & super-conducting magnets, Beam instrumentation, Exam on all other lectures, written report and oral presentation of the practical sessions

CORE TOPICS

(84H30)

Some Reminders

Elias METRAL (CERN)

Introduction to CERN practical days

CERN representatives

Introduction to RF

Andrea MOSTACCI (LA SAPIENZA)

Normal Conducting Magnets

Thomas ZICKLER & Jérémie BAUCHE (CERN)

RF engineering

Christine VOLLINGER (CERN)
& Andrea MOSTACCI (LA SAPIENZA)

Superconductivity (Intro)

Luca BOTTURA (CERN)

Cryogenics for superconducting devices

Philippe LEBRUN (CERN)

Superconducting RF Cavities

Sergio CALATRONI (CERN)

Vacuum systems

Vincent BAGLIN & Sophie MEUNIER (CERN)

Superconducting magnets

Paolo FERRACIN (LBNL)

Beam instrumentation

Peter FORCK (GSI)

Particle Sources

Thomas THUILLIER (IN2P3)

High Power Proton Linacs

Mohammad ESHRAQI (ESS)

Radiation Safety => Simulations

Xavier QUERALT (STFC)

Low energy accelerators

Wim MONDELAERS (GHENT UNIVERSITY)

Survey and Alignment of Accelerators

Mateusz SOSIN (CERN)

Accelerator for medical & industrial applications

Erik VAN DER KRAAIJ (IBA)

Energy and Sustainability for Particle Accelerators

Serge CLAUDET (CERN)

PSI Accelerators Controls

Pablo FERNANDEZ (PSI)

PSI ProScan Introduction

Sairos SAFAI & Michele TOGNO (PSI)



“JUAS exceeded my expectations. Students could interact with both peers and professors, and the courses were very valuable. I believe every accelerator physicist should experience this program. I also met many successful experts who came to give lectures. Although the schedule was busy, it did not prevent us from socializing. I made great friends and explored Geneva. This experience was both academically and personally enriching.”

Tohirbek MUSAEV

Master Student

Université Paris-Saclay, France

JUAS 2026 student



5
INTENSIVE
weeks

39 faculty
members

from 15 Universities / Institutions

20 lectures
2 workshops
10 seminars
4 visits

46
participants

30 Master students
7 PhD students
9 Professionals

31
MALES

15
FEMALES

24
nationalities

from 13 different
Universities /
Institutions

32 took the exams
32 followed the full programme
and 14 were registered "à la carte"

SEMINARS

(10h00)

Particle accelerators, instruments of discovery in physics

Philippe LEBRUN (CERN)

The US Electron-Ion Collider

Todd SATOGATA (Jefferson Lab)

Future High-Energy Linear Colliders

Philip BURROWS (University of Oxford)

Muon Colliders & Associated Technological Challenges

Luca BOTTURA (CERN)

Energy recovery linacs

Michaela ARNOLD (TU DARMSTADT)

Accelerator Driven System

Ulrich DORDA (SCK CEN)

AWAKE

Edda GSCHWENDTNER (CERN)

Radiation Oncology: Biology, Physics & Clinical Applications

André DURHAM (HUG)

PSI: Fireside Chat

David Madlener (PSI)

PSI: Controlling energy spread

Evan Ericson (PSI)

VISITS

(17H00)

- CERN: Linac4 + AD ELENA + Thin film coating facilities
- Bergoz instrumentation
- Geneva Hospital
- Paul Scherrer Institute (PSI): SLS, SwissFEL, ProScan, HIPA

WORKSHOPS

(22H00)

- CERN Practical Days
- Normal conducting magnets



You come to JUAS to realize how little you know about particle accelerators, and you leave as a professional. But it is still not enough; the interaction between people, generations and cultures, makes this course an experience in itself, an interesting mix of emotions and feelings, which stimulates your creativity in the long term. So, JUAS is not just a complete course about accelerators, it is an intensely lived experience.



Irinel LUCA

PhD Student, ELI-NP, Romania
JUAS 2026 student



→ Course 1

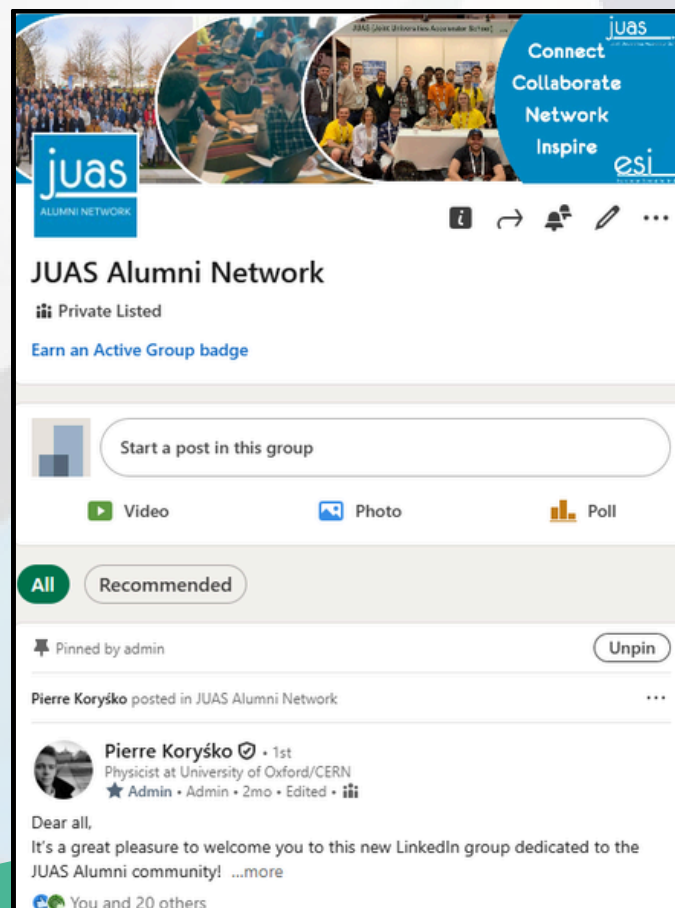
→ Course 2

JUAS Alumni Network



We continued to strengthen the connection with the JUAS Alumni community. Following the CERN visits during both Course 1 and Course 2, we organized Alumni Apéro gatherings bringing together JUAS alumni currently working at CERN and JUAS participants. These informal events provided a great opportunity to reconnect, share experiences, expand professional networks and exchange in a friendly atmosphere.

Building on the enthusiasm of the community, and together with JUAS alumni, we created the JUAS Alumni Network on LinkedIn, which has already grown to 375 members. This platform aims to facilitate exchanges within the JUAS community by sharing job opportunities, professional news, events and other relevant information. We encourage all JUAS alumni and friends of the program to join this network, contribute to its development and help us continue building a strong and active JUAS Alumni community.



Join the group by scanning the QR code or by clicking here:

<https://www.linkedin.com/groups/8464530/>

Partnership with the residence ECLA

In 2026, ESI launched a new partnership with the newly opened ECLA residence in Archamps to provide accommodation for JUAS participants. Located only a 7-minute walk from ESI, this modern residence offers more than 800 rooms and is designed to welcome students as well as professionals working in France and the Geneva area. This new partnership represented a significant improvement in the accommodation offer for JUAS students, providing them with a comfortable, convenient and community-oriented living environment close to the school.

JUAS participants were accommodated in private rooms equipped with individual bathrooms, with a shared kitchen area between two residents. In addition, they benefited from a wide range of common facilities, including shared kitchens, coworking spaces, a gym, karaoke rooms and social areas, fostering interaction and community life among students. ESI negotiated dedicated rates adapted to the specific duration of the JUAS stay and is continuing to develop this collaboration with ECLA for future editions, including JUAS 2027.



Selim Saadna • 1st
Business Developer Maison Ecla Archamps
1mo • Edited •

Partenariat ECLA et ESI European Scientific Institute

Nous sommes fiers d'annoncer notre partenariat avec l'ESI, une institution scientifique de référence soutenue par le CERN.

L'ESI développe des écoles thématiques dans les trois principaux domaines d'expertise du CERN, à savoir : les accélérateurs, les détecteurs et l'informatique.

Nous avons l'honneur de débiter notre partenariat avec l'école JUAS.

Ce rapprochement est né d'une conviction commune : l'excellence académique ne se limite pas aux salles de cours. Elle se nourrit aussi de l'environnement de vie, des échanges informels, de la diversité des profils et de la qualité du cadre quotidien.

En accueillant les étudiants et chercheurs de l'ESI au sein de la maison de coliving Ecla, nous leur offrons bien plus qu'un logement :

- un lieu propice à la concentration et à la productivité,
- une communauté stimulante,
- des espaces pensés pour apprendre, partager et créer ensemble.

Ce partenariat illustre une nouvelle manière d'accompagner les talents scientifiques : en alignant habitat, bien-être et performance académique.

Merci aux équipes de l'ESI pour leur confiance **Florence MOUTHON Flowpro/ Directrice ESI Darina Baizhanova**. Ensemble, nous construisons des parcours de vie à la hauteur des ambitions de demain.

#ESI #ECLA #UXCOGROUP #JUAS #Archamps #Genève #CERN #Partenariat #Coliving #Innovation #EnseignementSupérieur #Sciences #Talents #Étudiants #Recherche

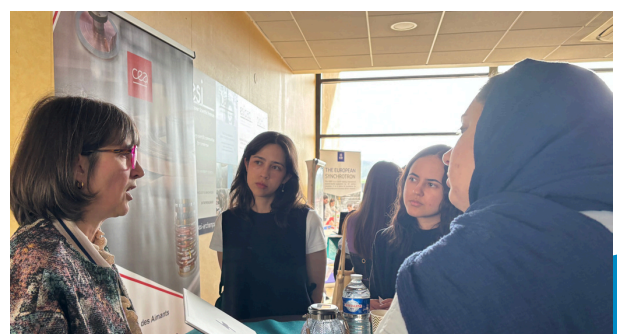
Show translation



JUAS Networking & Job Fair Day 09/03/2026. Participating JUAS Sponsors:



On 9 March 2026, ESI organized the first JUAS Networking & Job Fair for Course 2 participants, while also welcoming members of the JUAS Alumni Network. The event brought together representatives from 10 leading accelerator laboratories and research organizations: CEA, CERN, CNRS, ESRF, ESS, GANIL, GSI, INFN, MYRRHA and PSI. The afternoon started with short 3-minute pitches from each organization, allowing participants to discover their activities, research areas and career opportunities. Students and alumni then had the opportunity to engage directly with representatives through small-group discussions, exchanging on internships, collaborations and career pathways in accelerator science. The event fostered valuable interactions between students, alumni and potential employers, helping participants expand their professional network and strengthening the links between academia, research laboratories and industry. The first printed copy of the JUAS book was also presented to Mike Lamont (CERN) during the event. The positive feedback from both participants and organizations confirmed the success of this first edition and highlighted the value of continuing this initiative in future JUAS editions.



IPAC is the leading international event for the worldwide accelerator community and industry. It is a unique opportunity to meet, interact and network with accelerator scientists, engineers, students and companies.

The JUAS-IPAC Award was presented to the highest-ranked students from both Course 1 (2026) and Course 2 (2025). The award, generously supported by the IPAC organisers through the EPS-AG grant, covered the conference registration, travel, accommodation and subsistence costs. This year's awardees were Johan Holmberg (Course 1) and Helena Jaworska (Course 2). During the conference, they helped promote JUAS at the ESI stand by sharing their experience with visitors and future students.

As IPAC'26 was held in France, the ESI team, represented by Florence Mouthon, Louis Rinolfi and Elias Métral, also attended the conference to promote JUAS, meet prospective students, reconnect with alumni and partners, and strengthen collaborations. Elias also gave a presentation about JUAS during the conference. Once again, many of our alumni, professors and friends stopped by the ESI stand, highlighting the strong JUAS community. We warmly thank the IPAC organisers and EPS-AG for their support.





The JUAS Advisory Board, comprising representatives of JUAS partner universities and experts from leading European research facilities, meets annually in one of the partner universities. The 2026 meeting was hosted by the Karlsruhe Institute of Technology (KIT) on 20–21 April — marking the first time in 27 years that Karlsruhe has welcomed the Advisory Board since the 1999 edition.

The agenda included reports on both courses of the JUAS 2026 edition, with a record participation of 79 unique students across Course 1 and Course 2; an overview of student and lecturer feedback on the scientific programme and organisation; the budget and sponsorship strategy; the presentation of the new ECLA student residence, successfully used for the first time in 2026; the outcome of the first-ever JUAS Networking and Job Fair Day; a discussion on the integration of artificial intelligence into the curriculum and a decision to move to pen-and-paper written exams from 2027.



The European Scientific Institute (ESI), was founded as a French non-profit organisation in 1994 at the initiative of CERN-based physicists in order to develop high-level training courses on technologies developed at CERN, the world's largest particle physics laboratory.

Located on the French-Geneva border, ESI organises thematic postgraduate schools with an extensive network of partner universities on the science, technology and applications of particle accelerators. ESI has developed a series of summer schools in partnership with Université Grenoble-Alpes in the fast-moving area of innovation (digital health, data, AI and interdisciplinary topics). ESI's schools attract an international audience of university students and professionals. Since its creation, ESI-Archamps has delivered high level teaching and training to more than 3000 young scientists and engineers from over 80 countries www.esi-archamps.eu



Schools at ESI in 2026



Planned Health Summer School on Research and innovation in Health (UGA)



MHEDAS Summer School on Health Data (UGA & 7 Catalan Universities)



H.U.M.A.I.N. @UGA: Mobilité (UGA)



Bien Vivre Bien Vieillir Summer School on Well-being and aging (UGA)



Precision Oncology Summer School on Entrepreneurship in Oncology (UGA & UCBL)



Bioproduction (photo 2025) (UGA)

Schools at ESI back in 2027



IFAST CBI (photo 2025) on Accelerators in Health Care (CERN, CNRS etc)



TOSCA Summer School (photo 2025) on Big Science Projects (University of Paris-Saclay & La Sapienza)

Save the date !

JUAS-2027 is coming back to the European Scientific Institute (ESI Archamps). Participants will be accommodated in a newly built residence ECLA offering private rooms. You can apply via our website: <https://esi-archamps.eu/juas-presentation/>
Deadline is 4 November.

Course 1

The Science of Particle Accelerators

11 January > 12 February 2027

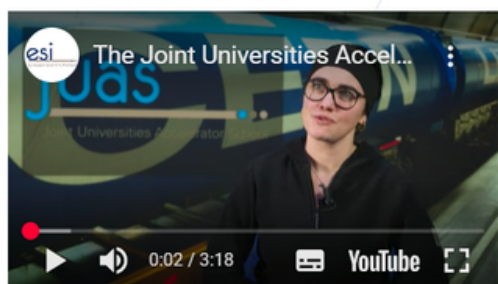
Course 2

The Technology & Applications of Particle Accelerators

15 February > 19 March 2027



Scan it to have the direct link



Discover our videos on our website:

- Student Testimonials – Course 1, 2025: Hear firsthand experiences and insights from our students.
- Celebrating 30 Years of JUAS: A stunning photo journey created for our anniversary.

👉 Visit our site to watch and celebrate with us!

<https://esi-archamps.eu/juas-presentation/>



Say hello to the faces behind our school adventures!

From left to right:

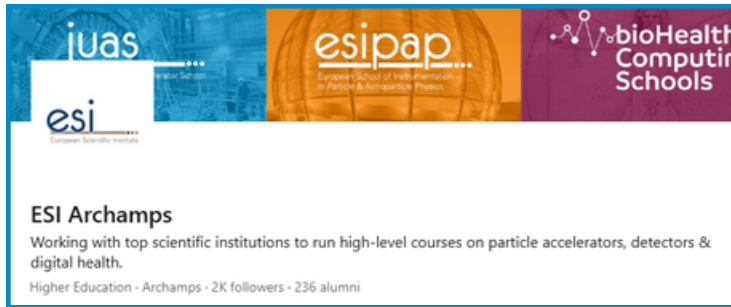
Florence MOUTHON (ESI Director)

Elias METRAL (JUAS Director)

Grace RODRIGUES (Accounting Manager)

Darina BAIZHANOVA (Project Manager)

Follow us on LinkedIn: ESI Archamps and join JUAS Alumni Network!



Margherita Morriello • 2nd

MSc in Nuclear Engineering at Politecnico di Milano | Vice Pr...

1w •

+ Follow ...

Honoured to have taken part in the last edition of the JUAS. It has been a truly enriching and inspiring experience, where I had the opportunity to learn a lot and meet amazing people from all over the world.

A heartfelt thank you to the European Scientific Institute ([ESI Archamps](#)) for organizing this unique programme, and to [INFN](#) for giving me the opportunity to be part of it.



Fatemeh Sadat M. • 2nd

Accelerator Physics Student @ Institute for Nuclear Physics, T...

1w • Edited •

+ Connect ...

Over the past few months I've had the incredible opportunity to be at [ESI Archamps](#) and [CERN](#) as part of the JUAS program, learning from some of the brightest minds in accelerator physics on beam dynamics (B. Holzer & [Alexandre Lasheen](#)), synchrotron radiation ([Rasmus Ischebeck](#)), accelerator design ([Adrian Oeftiger](#)), RF technologies ([Andrea Mostacci](#) & [Christine Vollinger](#)), magnets (T. Zickler & [Paolo Ferracin](#)), and vacuum systems (V. Baglin). From hands-on experience in the CLEAR control room ([Antonio Gilardi](#)) and the NC-magnet construction and measurement (J. Bauche & [Lucio Ficarelli](#)) to attending lectures on beam diagnostics ([Peter Forck](#)) and participating in various seminars and workshops, including a glimpse into the future high-energy linear colliders ([Philip Burrows](#)), this journey has been an eye-opening experience into the frontline of accelerator science.

I also had the chance to visit [ESRF - The European Synchrotron](#) and [PSI Paul Scherrer Institut](#), as well as [HUG - Hôpitaux Universitaires de Genève](#) and [BERGOZ INSTRUMENTATION](#), gaining broader insight into the amazing scientific work happening across Europe.

From a more personal perspective, all of this happened while my homeland was under attack and a war sadly unfolded there. Living through this contrast between the war back home and the spirit of collaboration and discovery here was deeply moving. It reminded me again how vital science and the scientific community are, not just for progress and innovation but as powerful symbols of peace and unity. Scientists cross borders, build connections, and work together even when the world feels broken.

Science is more than just a field of study, it's a shared human language that brings us together. In these uncertain times, it gives me hope that through knowledge and understanding, a better, more peaceful future is possible.

A heartfelt thank you to the JUAS Director, [Elias Metral](#), and the whole team at ESI as well as [David Amorim](#) for all the support during this unforgettable experience.

Many thanks to Prof. [Norbert Pietralla](#), Prof. [Joachim Enders](#) and Dr. [Michaela Arnold](#) for their support, recommendation and scientific guidance.

#CERN #ESI #ScienceForPeace #AcceleratorPhysics #JUAS



Irinel LUCA • 1st

Engineer

1w •

Over the last five weeks, I had the privilege of participating in a unique experience as part of a global community. I had the opportunity to meet passionate professionals, educators, and colleagues from all over the world. Together, we contributed to the success of the JUAS course, which was flawlessly organized down to the smallest detail by the exceptional team at [ESI Archamps](#).

I am grateful to [ESI Archamps](#), [CERN](#), [PSI Paul Scherrer Institut](#), [BERGOZ INSTRUMENTATION](#) for such a rewarding and professional experience!



Marleen Maxton • 1st

PhD student in accelerator physics at DESY

1mo •

The first two weeks of the Joint Universities Accelerator School at [ESI Archamps](#) are almost over, and I have already learned a lot!

So far, it is all about RF engineering, normal conducting and superconducting magnets and vacuum technology. It is a lot of fun to gain a deeper insight into accelerator technology, ask plenty of questions to our expert lecturers, and engage with the other participants.

We have already designed and optimized a dipole magnet for an injection beamline, and on Monday we will take our first exams. The schedule is very intensive, but I'm glad I still managed to hike up into the beautiful surrounding mountains over the weekend.

With three more weeks to go, I am very much looking forward to the upcoming sessions on beam instrumentation and application of accelerators. As an accelerator physicist, I am especially excited to visit [CERN](#) and [PSI Paul Scherrer Institut](#) for the very first time and to get some hands-on practice.

Many thanks to [Elias Metral](#), [Mouthon Florence](#) and [Darina Baizhanova](#) from [ESI Archamps](#) for the organisation, and to [DESY](#) and especially [Florian Burkart](#) for giving me the opportunity to participate!



A school by

esi
European Scientific Institute

ON-LINE APPLICATIONS
www.esi-archamps.eu

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