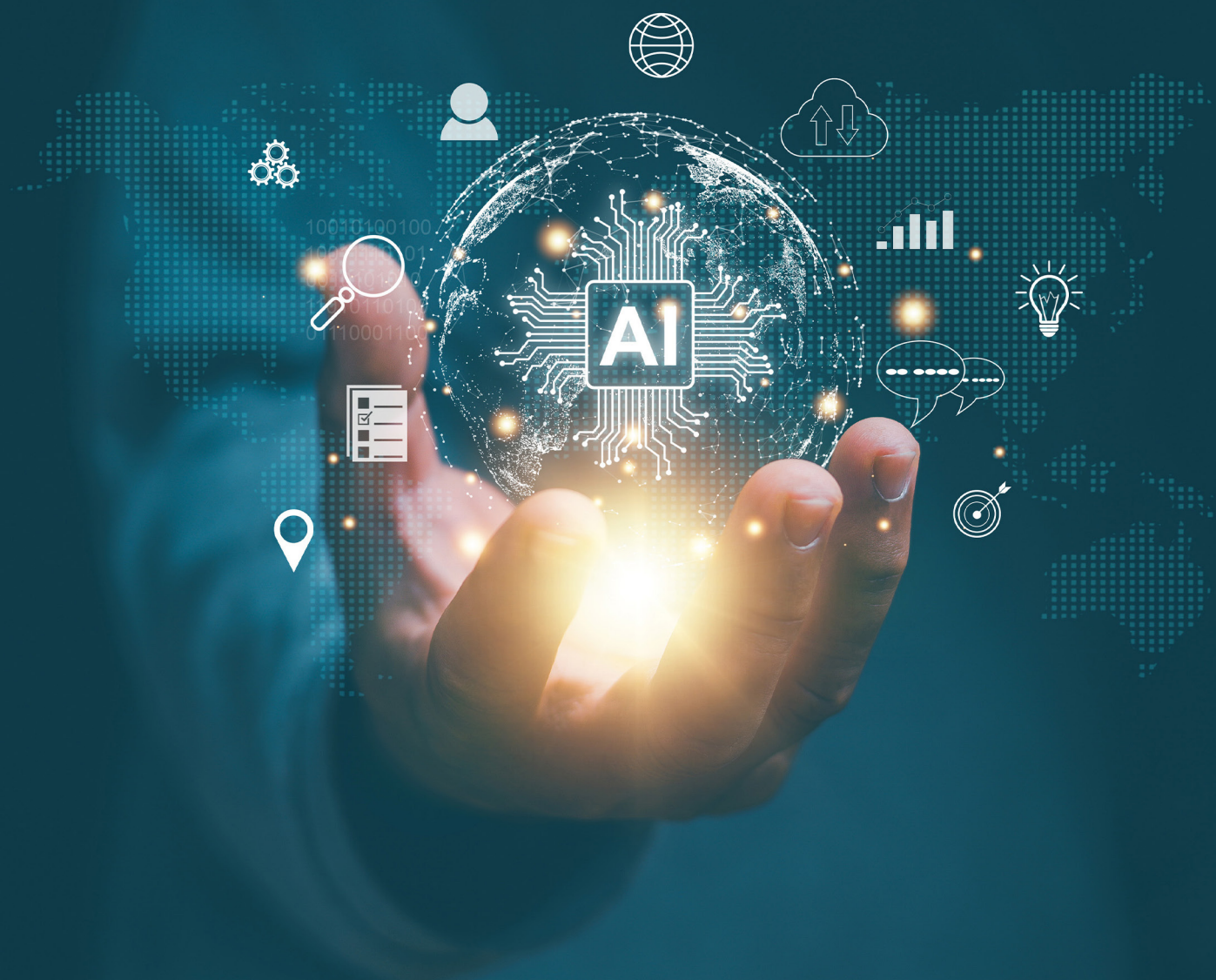


Boost your AI projects with AI CLUSTER 3IA CÔTE D'AZUR

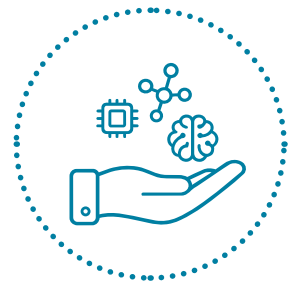


AI Cluster collaboration tools research, innovation, and professional training

ACCESS TO WORLD-CLASS AI SCIENTIFIC EXPERTISE AND ENGINEERING THROUGH R&D COLLABORATION PARTNERSHIPS. THE AI CLUSTER 3IA CÔTE D'AZUR OFFERS VARIOUS COLLABORATIVE AVENUES TO ACCELERATE YOUR AI-BASED R&D AND INNOVATION PROJECTS.

> What we bring to the table

- > **Core Elements of AI:** Machine learning, generative models, explainable and trustworthy AI, natural language processing and computer vision.
- > **AI for Health:** Augmented diagnosis, personalized medicine, AI-assisted surgery, genomic analysis and federated learning on medical data.
- > **AI for Secure and Smart Spaces:** Smart cities, autonomous robotics, digital twins, environmental monitoring and cybersecurity.



> R&D & Collaborative avenues

3IA Côte d'Azur Industrial Chairs

- > **Objective:** Support an ambitious research program with an industrial partner.
- > **Target:** Intermediate-sized enterprises (ETIs), SMEs, and large companies.
- > **Duration:** Up to 4 years.
- > **Costs and results:** Shared between 3IA Côte d'Azur and the company, intellectual property sharing.
- > **Examples:** 1 3IA Côte d'Azur researcher and 1 company researcher, 1-2 associate researchers, 1-2 Ph.D. students (36 mo.), 1-2 postdoctoral researchers (24 mo.), Techpool support (36 mo.).



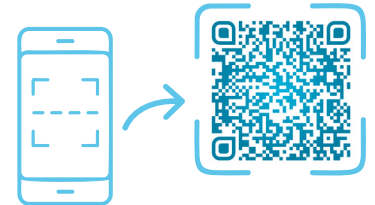
3IA Côte d'Azur Start-up Deeptech

- > **Objective:** Boost deeptech start-up projects in collaboration with Université Côte d'Azur Initiative d'Excellence.
- > **Phase 1:** Pre-maturation project before incubation (12 months).
- > **Phase 2:** Innovation partnership for established start-ups (duration adapted to the project).



Ph.D. Co-funding

- > **Duration:** 3 years.
- > **Funding:** Shared between 3IA Côte d'Azur and the industry partner.



> Engineering & Talent programmes

3IA Côte d'Azur Research Week for Companies: Data Challenge

- > **Concept:** An annual event bringing together Ph.D. students and postdoctoral researchers to solve specific industry problems using data analysis.
- > **Corporate benefit:** Propose themes, co-organize challenges with an academic team, and benefit from new software prototypes and student ideas.



3IA Côte d'Azur Techpool: Collaborative Engineering

- > **Concept:** A dedicated team of qualified engineers specialized in AI software engineering.
- > **Modality:** Collaborative software development matching your business needs. Costs are covered by the business partner.
- > **IP rights:** Joint development is encouraged for smoother knowledge transfer.



3IA Côte d'Azur Professional Training Programs

- > **Concept:** Short or long tailor-made employee training courses with use-cases for R&D audience.
- > **Flexibility:** Adaptable to focus on AI methods and applications targeted by companies. With or without practical sessions.
- > **Excellence:** Taught in English or French by recognized academic 3IA Côte d'Azur researchers.



> Community & Contact

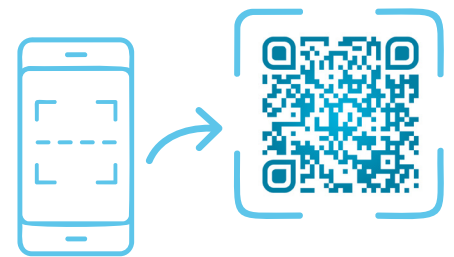
Connecting the ecosystem: 3IA Côte d'Azur Lunch Breaks

Special networking opportunities on the French Riviera: collaboration pitches, concrete companies case studies, followed by a networking lunch.



Benoît Miramond, AI Cluster Chairholder - 3IA Côte d'Azur Lunch Break (June 2025)

40 Researchers to boost
your innovation projects



How the 3IA Côte d'Azur Division can help you

- > Assess your needs and identify potential research partners.
- > Work with you to define a collaboration model in line with your objectives and outline the various phases of the project.
- > Determine budgets and, where appropriate, refer you to innovation support organizations to secure additional funding.



Contact:

✉ 3ia.companies@univ-cotedazur.fr

