



## Call for a Faculty Position at the French University in Egypt

The French University in Egypt (UFE) invites applications for faculty positions to be filled effective September 2026. UFE, a leading institution of higher education in Egypt, operates in partnership with prestigious French universities, including, but not limited to, Sorbonne Nouvelle University, Nantes University, Haute-Alsace University, Paris 1 Panthéon-Sorbonne University, CY Cergy Paris University, Gustave Eiffel University, Versailles Saint-Quentin University, le CNAM... Our mission is to deliver academic excellence through a unique blend of Egyptian and French educational traditions.

### Position 2: Professor – Computer Engineering (Artificial Intelligence Specialty)

**Ref Code:** UFE-ENG-26-001

The Faculty of Engineering seeks an accomplished scholar and leader to fill the position of Professor in Computer Engineering (Artificial Intelligence Specialty). The successful candidate will lead research and teaching initiatives across the computer engineering program — with particular strength in machine learning, deep learning, data science, multi-agent systems and related artificial intelligence domains — and contribute to UFE's strong network of French academic and industrial partners.

#### Responsibilities

- Lead and deliver undergraduate and graduate courses in computer engineering, including topics such as neural networks, evolutionary algorithms, digital image processing and analysis, voice recognition and natural language processing, probabilistic modeling and intelligent reasoning.
- Supervise doctoral and master's students.
- Develop a cutting-edge research program in areas such as deep learning, multi-agent systems or data science.
- Publish in high-impact international journals and conferences, and secure research funding.
- Mentor junior faculty and contribute to faculty development.
- Foster collaboration with industrial R&D labs and governmental research initiatives in France and Egypt.
- Contribute to curriculum innovation, laboratory development, and accreditation activities.

#### Experience / Skills

- Ph.D. in the relevant discipline or a closely related field from a recognized university.
- Extensive teaching experience at the university level, with a record of excellence.
- Strong publication record in reputable international journals and demonstrated research leadership.
- Proven ability to secure research funding and supervise doctoral students.
- Experience in curriculum development, accreditation, and academic leadership.
- Expertise in one or more of: neural networks, digital image processing and analysis, voice recognition and natural language processing, probabilistic modeling and intelligent reasoning, or multi-agent systems.



- Ability to integrate theory and practice across artificial intelligence and data science applications.
- Demonstrated success in securing research funding and leading research groups.
- Active engagement in professional networks and organizations.
- **A working knowledge of French is required, along with an excellent command of English, which is the teaching language.**
- **A good understanding of the French higher education system and ideally experience with collaborations in this field with France, would be a significant asset.**
- Excellent interpersonal, communication, and teamwork skills.
- Ability to work collaboratively with colleagues from diverse cultural and academic backgrounds.

### Preferred Qualifications

- Industry experience or strong ties to artificial intelligence and data science-driven industries.
- Experience with artificial intelligence and data science applications in domains such as healthcare, agriculture, automotive, biomedical devices, or autonomous systems.
- Familiarity with accreditation standards and quality assurance processes.
- Strong ties to industrial R&D labs and governmental research initiatives.
- A commitment to entrepreneurship and innovation, and to mentoring students in these areas.

### Application Instructions

Interested applicants are invited to submit a curriculum vitae that includes: employment history, a statement of research and teaching interests aligned with UFE's Franco-Egyptian mission, a list of publications, the names of at least three referees, and a letter of motivation.

Academic rank is assigned based on the highest degree earned, teaching experience, research output, and years of relevant experience.

Applications will be reviewed until the position is filled. For best consideration, applications should be submitted by **July 3<sup>rd</sup>, 2026**

For further information, please contact the Human Resources Department: [hr@ufe.edu.eg](mailto:hr@ufe.edu.eg), or the Head of Department: [sherin.moussa@ufe.edu.eg](mailto:sherin.moussa@ufe.edu.eg)

**Post Date: June 9<sup>th</sup>, 2026**