

## POSITION IN *STATISTICS* AT ENSAI (RENNES, FRANCE)

Ref: ENSAI/2024/ST1

ENSAI, the French graduate-level engineering school specialized in Statistics, Data Science and Economics, is currently inviting applications for Assistant/Associate professorship positions in **Statistics**. The appointment starts in September, 2024, at the earliest. At the level of Assistant Professor, the position is for an initial three-year term renewable for another three years before the tenure evaluation. At the level of Associate Professor, the position is tenured. Salary is competitive according to qualifications. The teaching duties are reduced compared to French university standards. At the appointment, knowledge of French is not required but it is expected that the appointee will acquire a workable knowledge of French in a reasonable time. The school offers resources to learn French.

### Candidate Profile:

PhD in Statistics or related fields. All the areas of statistics are welcome.

Applicants will have an outstanding research record and will have demonstrated strong ability to teach Master level courses in Applied Mathematics and Statistics for the engineers and to supervise projects in Applied Statistics.

At the Associate Professor level, the candidate is expected to supervise PhD students.

ENSAI recruits, employs, and promotes regardless of race, religion, color, national origin, sex, disability or age as required by applicable law.

Applications (in French or in English) should be submitted by email to [recruitment@ensai.fr](mailto:recruitment@ensai.fr) until **February 18, 2024**, with reference ENSAI/2024/ST1 as subject. Documents to include:

- Curriculum vitae;
- A statement of research and teaching interests (2-4 pages);
- Names and addresses of three or more individuals willing to provide letters of reference.

Contact persons:

- Stéphane Legleye, Head of Graduate Studies ([stephane.legleye@ensai.fr](mailto:stephane.legleye@ensai.fr);  
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- Adrien Saumard, Head of Stat. Dept. ([adrien.saumard@ensai.fr](mailto:adrien.saumard@ensai.fr); +33(0)299053210)
- Lionel Truquet, Head of Research ([lionel.truquet@ensai.fr](mailto:lionel.truquet@ensai.fr); +33(0)299053276)

### *Some details about the position*

At the Assistant Professor level, the teaching load is 50h/year during the first three years and 70h/year during the next three years if the contract is renewed. At the Associate Professor level, the teaching load is 70h/year. The teaching duty is given in the field statistics.

The candidate is expected to actively participate to the scientific life of the lab by interacting with the team and develop a network of scientific collaborators. We note that the CREST lab provides substantial financial support for the participation to conferences and workshops, organizing scientific events and hosting visiting professors.



### *Additional Information*

ENSAI (the French National School for Statistics and Data Analysis – Ecole Nationale de la Statistique et de l'Analyse de l'Information – [www.ensai.fr](http://www.ensai.fr)) is a “Grande École”, which offers high level education in Statistics, Economics and Data Science. ENSAI offers several Master-level specializations as well as a PhD program in Statistics.

ENSAI, together with ENSAE Paris, Ecole Polytechnique and CNRS in Paris region, shares the research laboratory *Centre de Recherche en Economie et Statistique* (CREST – <https://crest.science/>). The research activity of CREST at ENSAI covers topics in Statistics, Economics and Data Science, in both theoretical and applied aspects.