

Associate Professor of Information Engineering (STA)
University of Oxford

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Posted Dec. 6, 2024, set to expire Feb. 3, 2025

Job Title	Associate Professor of Information Engineering (STA)
Department	Engineering Science
Institution	University of Oxford Oxford, , United Kingdom
Date Posted	Dec. 6, 2024
Application Deadline	Feb. 3, 2025
Position Start Date	Available immediately
Job Categories	Associate Professor
Academic Field(s)	Engineering - Other
Job Website	https://eng.ox.ac.uk/jobs/
Apply Online Here	https://eng.ox.ac.uk/jobs/

Apply By Email

Job Description

The Department of Engineering Science intends to appoint an Associate Professor of Engineering Science (Information Engineering) from 1st September 2025 or as soon as possible thereafter. The successful candidate will work at the Department of Engineering Science (Central Oxford, OX1 3EJ) and will be offered a Tutorial Fellowship at St Anne's College under arrangements described in the Job Description. The combined University and College salary will be on a scale currently from £55,766 to £74,867 per annum plus additional benefits (see the Job Description for full details) that include a housing allowance of £11,635 p.a.. The appointment will be initially for five years at which point, upon completion of a successful review, the post-holder will be eligible for reappointment to the retiring age.

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This appointment will strengthen the Department's research in the fast-growing area of Information Engineering. The successful candidate will conduct original research in the field of Information Engineering and its application. Applications are sought from across a diverse set of disciplines under the Information Engineering umbrella, including, for example, physics-informed machine learning and AI, computer vision, graphics, optimisation, networks, and robotics. We also welcome applications from candidates with a strong computational or experimental research background in Information Engineering in fields not explicitly listed, including those who innovate Information Engineering methods to impact other engineering disciplines.

The successful candidate will have a doctorate in information engineering or a cognate discipline. They will have a proven research track record, witnessed by peer reviewed publications and collaborations, and relevant teaching experience. They will have the ability to teach effectively, both at undergraduate and graduate levels, and have excellent interpersonal skills for undertaking tutorial teaching.

The successful candidate will be expected to take part in the teaching of undergraduate courses in the Department of Engineering Science, which may include lectures, taught classes, practical laboratories, and the supervision of undergraduate design and project work; and tutorial teaching and pastoral care of students in St Anne's College, where they will also be a trustee and will play a role in the governance, administration and academic life of the college. They will also be expected to contribute to the department's research portfolio in information engineering, obtaining external funding to enable development of a new and independent research program.

Please note that this post is being advertised at the same time as a very similar Associate Professor post associated with a fellowship at Somerville College (see https://my.corehr.com/pls/uoxrecruit/erq_jobspec_details_form.jobspec?p_id=176756). Should you wish to be considered for both posts, you will need to make two separate applications. Candidates are encouraged to apply for both posts.

You can apply for the post at St Anne's by following instructions set out in the job description (which also includes full details of the duties of the post) which may be obtained below or by clicking 'apply'.

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The job reference is: DF24STA/176755. Please quote this in all correspondence.

EEO/AA Policy

Applications are particularly welcome from women and black and minority ethnic candidates who are under-represented in academic posts in Oxford. The Department is committed to equality and valuing diversity and holds an Athena Swan Bronze award, highlighting its commitment to promoting gender equality in academia. The University is a Living Wage Employer, holds an Athena Swan Silver Award, an HR Excellence in Research and a Race Equality Charter Bronze Award and is a Stonewall Diversity Champion. Our staff and students come from all over the world, and we seek to create a friendly and inclusive culture. Diversity is positively encouraged, through our EDI Committee, working groups and networks, for example eng.ox.ac.uk/women-in-engineering, as well as a number of [family friendly policies](#).

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

United Kingdom