



Further particulars for the post of 3-hour Stipendiary Lecturer in Computer Science

Subject	Computer Science - ability to teach Functional Programming and Imperative Programming
To work closely with	Professor Standa Zivny and Dr Gunes Baydin
Period of appointment	1 October 2023 – 30 September 2024
Duties	<ul style="list-style-type: none"> • Organising and delivering the teaching of Jesus College undergraduates for 3 hours (unweighted) per week, liaising with and being responsible to Governing Body via Professor Zivny. • Marking Collections (internal College exams) to a deadline in 4th week of term and holding Collections Tutorials. • Liaising with other College staff about addressing any pastoral problems which may arise amongst your students. • Writing end of term reports on the performance of your undergraduates using the TMS system. • Meeting, with other tutors, undergraduates individually at the end of each term to discuss termly reports and work for the forthcoming vacation. • Liaising as required with other Fellows and lecturers in the subject/joint schools with the subject at College, and also the Senior Tutor, as regards the teaching of your undergraduates. • Providing reports to Prof Zivny on your students' academic progress for the twice termly Governing Body meetings which assess students' progress (weeks 4 and 8, Wednesday 2 – 2.30 p.m.) • As required by Prof Zivny or the Academic Director, attending Principal's Collections for undergraduates in your subject in Week 8 each term. • A full part in the annual undergraduate admissions exercise (please note there is no additional payment for this duty). • Taking part in College Open Days and any other schools liaison activities in your subject area. • Recommending books for purchase by the library in your subject area. • Attending Schools dinners, and other College events for undergraduates and graduates (such as the start of year dinners for new undergraduates and new graduates), as invited. • Entertaining the students in your subject as organised within that subject.
Salary	<ul style="list-style-type: none"> • On a scale from £7,191 - £8,087 per annum (in 2022-23 terms, reviewed annually), depending on qualifications and experience,

	reviewed annually
Other benefits	<ul style="list-style-type: none"> • 1 lunch and 2 dinners with the Senior Common Room (SCR) free of charge during weeks 0 to 9 of each term • Membership of USS pension scheme, under which scheme currently 9.8% of stipend is deducted. • Research allowance of £500 p.a. • Teaching book allowance of up to £250 p.a. reviewed annually, paying up to half the cost of books purchased, but subject to a purchase limit of £500 p.a. • Membership of the SCR (£30 p.a. charge)
Selection criteria	<ul style="list-style-type: none"> • Strong educational background, with a good first degree in Computer Science or an equivalent qualification (essential) • In possession of a doctorate in Computer Science, or close to completion (essential) • Ability to teach Functional Programming and Imperative Programming • Willingness to undertake, and aptitude for, the pastoral welfare of students (supported by the subject tutors, Academic Director, Welfare Officer, college doctors and nurse as needed) • Experience of teaching (desirable) • Knowledge of the Oxford undergraduate courses in Computer Science (desirable) • Suitability for and willingness to undertake the associated duties as specified in the 'Duties' section above (essential)
How to apply	<p>A letter of application including statement of teaching and research interests, CV, and the names of two referees should be submitted online via https://ams.jesus.ox.ac.uk/Forms/url/SLinComputerScience by noon on 13 April 2023. Candidates should ask their referees to submit their reference online via https://ams.jesus.ox.ac.uk/Forms/url/SLComputerScienceReference by the same date. Referees are requested to comment specifically on the candidate's aptitude & teaching experience, and in the case of DPhil students indicate whether this is a good time for them to undertake this amount of teaching and how far they are from completing their thesis. It is expected that interviews will be held on 4 May 2023.</p>
About Jesus College	<p>With Professor Sir Nigel Shadbolt FEng FRS, as its Principal, Jesus College comprises some 110 Fellows, 50 lecturers, just over 300 graduates, just under 400 undergraduates and 100 non-academic staff. The College is proud of its community of early-career scholars and seeks to promote career-development wherever possible. The College has a strong commitment to academic values and success, and is characterised by an informal and friendly atmosphere. It is located on an attractive historic site in the centre of Oxford, with excellent access to the Bodleian Library and other university libraries, the Science Area, and the University's department and faculty buildings. Further information about the College is available on the College website www.jesus.ox.ac.uk</p>
Computer Science at Jesus College	<p>The College has two tutorial fellows in Computer Science: Professor Standa Zivny and Associate Professor Seth Flaxman as well as a Department Lecturer, Dr Gunes Baydin. In addition, there are two Stipendiary Lecturers (including this current post). Further information on staff can be found at: People - Jesus College (ox.ac.uk). The College accepts around 6</p>

	undergraduates per year to read Computer Science; Computer Science & Mathematics; and Philosophy & Computer Science.
Teaching rooms	<p>There is a Lecturers' Teaching Suite, which has two teaching rooms, and there are also other College rooms which you may book. The College also has a shared office for lecturers in the Lecturers' Teaching Suite.</p> <p>To mark its 450th anniversary, the College recently opened the Cheng Yu-Tung Building. The landmark building which is accessible both from within the Jesus College site and from Market Street provides accommodation for postgraduates, a cafe, teaching and learning space, a Graduate Study Room, a multifaith room and gym. At its heart is the Cheng Ka-Shun Digital Hub. See more at:</p> <p>The Cheng Yu Tung Building - Jesus College (ox.ac.uk) Cheng Kar Shun Digital Hub - Jesus College (ox.ac.uk)</p>
Probationary period	The appointment will be subject to an initial probationary period of one term, during which the appointment may be terminated by one month's notice on either side. Following the successful completion of the probationary period the period of notice would be two months on each side.
Equality of Opportunity	Jesus College welcomes and celebrates diversity. We strive towards creating an inclusive environment, where our staff and those associated with the College feel valued and respected. We want them to thrive, regardless of their age, disability, gender reassignment, marriage and civil partnership, pregnancy and maternity, race, religion or belief, sex, and sexual orientation. Our staff are an integral part of our community, and we cherish equally those qualities that make each of us unique, and those that bring us together.
Right to Work	<p>The appointment will be subject to the satisfactory provision of proof of the right to work in the UK which must be demonstrated at interview. This role will not attract sufficient points to obtain a sponsored Skilled Worker visa under the points-based immigration system.</p> <p>Any applicant who is already working in the UK under the terms of a visa should check carefully before they apply whether their visa gives them the right to undertake "teaching" work. (NB that a Tier 2/Skilled Worker Visa which permits "research" employment without reference to "teaching" is unlikely to be satisfactory). https://www.gov.uk/skilled-worker-visa</p>
Data Protection	All data supplied by applicants will be used only for the purposes of determining their suitability for the post and will be held in accordance with the principles of the Data Protection Act 2018 and the College's Data Protection Policy.