Nuffield Postdoctoral Research Fellowship

The Fellowship, in partnership with Nuffield College, offers early career researchers the opportunity to develop their research portfolio within one of the world’s leading Economics departments. You can expect to develop an outstanding and distinctive breadth of experience, strengthening your future position in the academic job market.

You will be based at Nuffield College, which has by far the largest number of economists (researchers and graduate students) of any college in Oxford. Particular strengths of the faculty include microeconomic theory (ranging from the theory of games and information economics, through to the design of auctions), and econometrics (ranging from time series macroeconometrics and financial econometrics, through to applied microeconometrics).

Role Specifications
- Up to 4 posts per annum
- Typically advertised in summer of each year with an early October application deadline
- Fixed term 3 year appointment
- Salary in the range of £31,076 - £36,001 p.a.
- Research allowance of £2500 and access to apply for additional research funding

Key Responsibilities
- Advanced study and research with a view to publication in leading international economics journals
- Developing and managing a research programme independently and presenting at international conferences and workshops
- Teaching up to 20 hours of lectures or 30 hours of TA-format teaching per annum
- Administration of teaching and research, organising seminars and workshops

The Opportunity
- Consideration will be given to any field of specialisation
- Full role in the intellectual life of the Department and collaborative working opportunities with colleagues
- Contracted to the University with access to an attractive benefits package

About You
- You will recently have been awarded or are about to be awarded a PhD or equivalent in a relevant subject from a major research university
- Ability to present research findings effectively and develop the Department’s research programme
- Innovative and able to work effectively with colleagues
- Ability to teach and assess high-achieving and challenging graduate students