Candidates will have an outstanding research record of international stature in quantitative physical Earth Sciences, especially in the broad areas of geophysics, geodynamics or tectonics. The person appointed will have the vision, experience and enthusiasm to provide leadership to the Department’s multi-disciplinary research strategy, which seeks to place fundamental Earth science research at the heart of addressing current and future societal challenges. They will hold a PhD or equivalent postgraduate qualification.

Standard professorial duties include teaching and research, examining, supervision and administration. The Professor will be based at the Bullard Labs and develop intellectual links between the two geographically separate sites occupied by the Department (at the Bullard Labs and in central Cambridge). A competitive salary will be offered.

Further information is available at: http://www.hr.admin.cam.ac.uk/professorships or contact the Human Resources, University Offices, The Old Schools, Cambridge, CB2 1TT, (email: professorships@admin.cam.ac.uk).

Applications, consisting of a letter of application, a statement of current and future research plans, a curriculum vitae and a publications list, along with details of three referees should be made online (http://www.jobs.cam.ac.uk/job/21829/) no later than 30 July 2019.

Informal enquiries may be made to Professor Harrison, Convenor of the Board of Electors, Cambridge, telephone +44 (0)1223 333380 or email rjh40@cam.ac.uk.

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The Department is committed to equality and diversity and inclusion, we would particularly welcome applications from women and minority candidates. Details of some of the family-friendly policies operated by the University are at: http://www.hr.admin.cam.ac.uk/pay-benefits/cambens-employee-benefits/family-friendly. We are committed to fostering a collaborative and inclusive working environment and the University holds an institutional Athena-SWAN silver award and the Department holds an Athena-SWAN bronze award.

See also our website http://www.esc.cam.ac.uk

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