At their July 2015 meeting, the Trustees agreed to make the following grants to Cambridge University Departments. In most cases there is a requirement on the Department to supply matching funding, usually from an external source:

- **Earth Sciences**: £20,000 over one year towards salary costs for the project ‘Impact of the liquid-liquid phase transition of water on the thermodynamic properties of subduction zone fluids’ (Professor Simon Redfern)

- **Geography**: £9,674 over four months towards the salary costs of an examination of the magmatic processes at an off-axis volcano, Nabro, in Eritrea (Professor Clive Oppenheimer)

- **Gurdon Institute**: £30,000 over one year towards the salary costs of an investigation into the molecular mechanisms of mechanical cell competition in epithelial cells (Dr Eugenia Piddini)

- **Haematology**: £15,000 from the Opportunities Fund for the purchase of essential equipment, to be used primarily in the project ‘Functional characterisation of novel cancer genes’ (Dr Ana Cvejic)

- **Medicine**: £19,563 over one year, from the Opportunities Fund, towards the salary costs of a study of pre-TCR signalling dynamics and its role in cellular lineage determination (Dr John James)

- **Modern and Medieval Languages (Department of Italian)**: £39,764 over eighteen months towards salary costs, for the preparation of an analytical and annotated bibliography of conduct books for and about women in Italy, published between 1470 and 1900 (Dr Helena Sanson)

- **Physics**: £21,897 over six months towards the salary costs of a public engagement project, with particular reference to the possibility of redeveloping the old Cavendish Laboratory (Professor Valerie Gibson)

- **Physics**: £19,358 over one year, from the Opportunities Fund, towards the salary costs of a project that seeks to optimise high temperature superconductivity (Dr Suchitra Sebastian)

- **Physiology, Development and Neuroscience**: £21,185 over one year towards salary costs for the project ‘Inferring physical forces in embryological tissues’ (Dr Benedicte Sanson)

- **Psychology**: £20,162 over one year towards the salary costs of expanding the Cambridge Cognitive Neurosciences Research Panel (Dr Jon Simons)

- **Psychology (Centre for Family Research)**: £15,652 over nine months towards the salary and some consumable costs of the project ‘Brothers and sisters: why siblings matter’ (Professor Claire Hughes)

- **Zoology**: £40,070 over one year (around half of which is in the form of underwriting) towards salary costs, for an investigation into the genomic patterns of wing pattern introgression in Heliconius butterflies (Professor Christopher Jiggins)

- **Zoology**: £31,916 over one year towards salary costs, to determine the global distribution and drivers of species population declines (Professor William Sutherland)