At their March 2019 meeting, the Trustees agreed to make the following grants to Cambridge University Departments, Centres or Schools. In most cases there is a requirement on the recipient to supply matching funding, usually from an external source.

**Strategic Grants:**

- **School of Arts and Humanities (on behalf of all schools):** up to £300,000 over five or six years towards salary costs for Co-funding of British Academy Global Professorships (applicant: Professor Chris Young)

- **School of Arts and Humanities:** £264,000 over three years towards salary costs for Cambridge Digital Humanities (applicant: Dr John Rink)

- **Cambridge Group for the History of Population and Social Structure (CAMPOP):** £30,000 in the form of underwriting over six months towards salary costs (applicant: Dr Alice Reid)

- **Pathology:** £166,886 over four years towards salary costs for Translating Cambridge Synthetic Biology to impact LMIC bioeconomies (applicant: Dr Jim Ajioka)

**Emergency, Project and Equipment Grants:**

*Schools of Arts, Humanities and Social Sciences:*

- **Fitzwilliam Museum:** £12,484 over eleven months towards salary costs for Sculpture Matters: the Fitzwilliam Museum Renaissance and Baroque sculpture cataloguing project (applicant: Dr Victoria Avery)

- **Social Anthropology:** £11,356 over six months towards salary costs for Analysing visual anthropological data on the Kalmyks in Russia (applicant: Dr David Sneath)

*Schools of Physical Sciences and Technology:*

- **Engineering:** £50,000 towards the purchase of machinery for Structural systems beyond 2050: strategic large-scale experimental hub (applicant: Professor Janet Lees)

- **Materials Science and Metallurgy:** £9,000 over three years towards facilities access for Instilling defect tolerance in solar absorbers (INSTIL) (applicant: Dr Robert Hoye)

- **Physics:** £59,508 over two years towards salary, consumable and travel costs for Tuning a Fermi surface between insulating and metallic regimes (applicant: Dr Suchitra Sebastian)

*Schools of Biological Sciences and Clinical Medicine:*

- **Biochemistry:** £26,561 over seven months towards salary costs for The combined Nav1.7/β3 subunit oligomeric complex as a target for novel venom toxins in pain research (applicants: Dr Antony Jackson and Professor Christopher Huang)

- **Pathology:** £35,000 over two years towards salary costs for Protein synthesis during host-pathogen interaction (applicant: Dr Betty Ying-Wen Chung)

- **Physiology, Development and Neuroscience:** £43,872 over two years towards salary costs for Tracing primate implantation by spatial single-cell transcriptional and epigenetic profiling (applicant: Dr Thorsten Boroviak)

- **Physiology, Development and Neuroscience:** £16,083 over six months towards salary costs for Imaging integrin signalling (applicant: Professor Nick Brown)