



The research commercialisation office of the University of Oxford, previously called **Isis Innovation**, has been renamed **Oxford University Innovation**

All documents and other materials will be updated accordingly.
In the meantime the remaining content of this Isis Innovation document is still valid.

URLs beginning www.isis-innovation.com/... are automatically redirected to our new domain, www.innovation.ox.ac.uk/...

Phone numbers and email addresses for individual members of staff are unchanged

Email : enquiries@innovation.ox.ac.uk

The know-how behind missions such as Rosetta has been successfully translated to a range of terrestrial challenges.

Two leading planetary and space science groups (Department of Physical Sciences at The Open University and STFC's RAL Space) are co-located within the country's leading health research region. This project will provide the opportunity for space scientists and engineers to engage with the diverse community that are members of the Oxford Academic Health Science Network. Brokered events will result in disruptive solutions that can deliver solutions to unmet needs in the health services in a better way, at scale.

The programme is designed to provide a rich and intensive support environment that allows novel ideas to be generated, captured, packaged and developed.



However, they have also concluded that too often technologies

have been tested alone in isolation from complementary innovations and how the NHS services are delivered, thus limiting their value. Planetary exploration pushes the boundaries of science and engineering and requires the development of innovative solutions to complex challenges. The know-how and collective expertise to capture the complex requirement specifications and then develop such solutions has already been translated to other sectors.



Ptolemy Team at the Lander Control Centre on Landing Day

through a process of tailored support that is sector specific. Key stakeholders from the health, charitable and the commercial innovation sectors will sit on the steering groups to ensure that the project is focussed on the requirements of the sector and has the best opportunity for follow-on funding and ultimately adoption nationally.



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