

Cambridge Science Park: A thriving hi-tech campus

Trinity College Cambridge Science Park is one of the world's first science parks and the UK's oldest. For fifty years, it has pioneered new thinking and has played a key role in transforming Cambridge into a global technology hotspot. New investment and design will ensure it maintains its world-class status, with early buildings reimaged and made fit for purpose, and the campus itself made to work harder.

LDA Design's masterplan puts a 21st century park at the heart of an innovative, world-class working environment, turning currently underused space into a welcoming, inspiring place to be with a lively campus spirit. Site-wide design principles will help Trinity College to manage change, safeguarding the future of the Park.

Our vision will create an outdoor laboratory, a creative, flexible space that can be adapted to different uses, from learning to quality time out. A car-dominated streetscape will be made cyclist and pedestrian friendly, and new connections and activities from a social track to a climbing wall will ensure shared outdoor spaces are better used, promoting collaboration and active lifestyles. Access will be improved so that the Park integrates with the wider environment and visitors are properly welcomed.



Client
Bidwells, Trinity College

Location
Cambridge

Partners
Aukett Swanke, Hayden's Arboricultural Consultants Ltd, Hilson Mason, Huntley Cartwright, Odyssey Markides, SDC

Services
Landscape Architecture and Biodiversity

Area
61 ha

Schedule
2017 - ongoing

¹ Visual of an active Central Park

² New Pedestrian Gateway

³ Illustrative Masterplan



¹ Visual of Central Park