Up to 13,500 sq ft (1,254 sq m) of high-quality office and R&D space



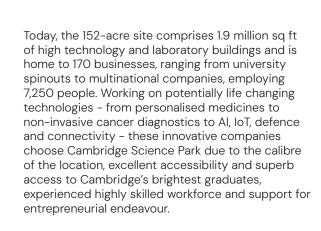
Cambridge Science Park





Cambridge Science Park

Established in 1970 by Trinity
College, the Cambridge Science
Park played a pivotal role in the
"Cambridge Phenomenon" – the
transformation of Cambridge from
a market town with a world-class
university to one of the leading
technology hotspots in the world.





· Showers.

Passenger lift.

· Covered cycle storage.

• External upgrades, including new entrance doors.

· Access to park amenities, including nursery and café.

Office Space

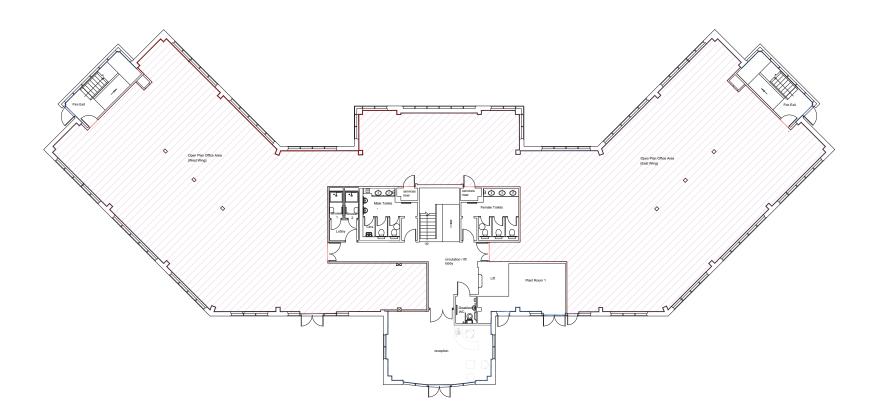
Finished to an open plan Cat A specification featuring:

- New M&E with HVAC.
- · New LED lighting throughout.
- Full height windows.
- Suspended ceiling.
- Raised and carpeted office floors.



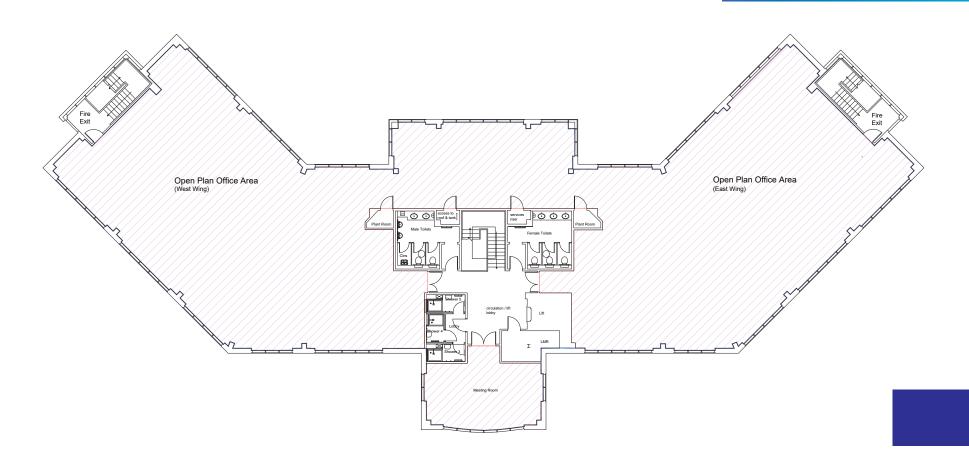






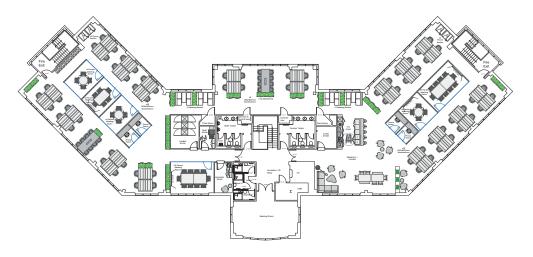
Ground Floor Plan

6,416 sq ft / 596 sq m (NIA)



First Floor Plan

7,083 sq ft / 658 sq m (NIA)



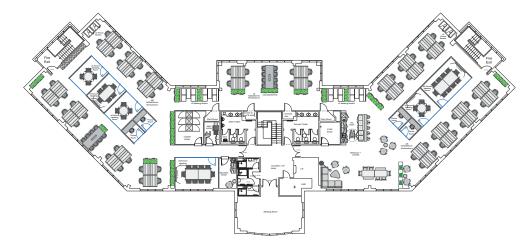
Ground Floor: Indicative space plan

ACCOMMODATION SCHEDULE

- X58 1400X800mm WORKSTATIONS
- X1 RECEPTION
- X1 WAITING LOUNGE
- X1 14 PERSON MEETING ROOM
- X5 4 PERSON MEETING ROOMS
- X1 6 PERSON MEETING ROOM
- X4 MEETING BOOTHS

- X3 COLLABORATION TABLES
- X1 TEA POINT
- X1 BREAKOUT
- X2 LOUNGE
- X4 PHONE BOOTHS
- X2 PHONE ROOMS
- X1 PRINT/POST ROOM

GROUND FLOOR NET INTERNAL AREA (NIA) = 596.1sqm 1:10 OCCUPANCY



First Floor: Indicative space plan

ACCOMMODATION SCHEDULE

- X78 1400X800mm WORKSTATIONS X1 BREAKOUT + LOUNGE
- x2 10 PERSON MEETING ROOMS
- X3 4 PERSON MEETING ROOMS
- X1 6 PERSON MEETING ROOM
- X4 MEETING BOOTHS
- X2 COLLABORATION TABLES
- X1 TEA POINT

- X1 COMMS ROOM
- X4 PHONE BOOTHS
- X2 PHONE ROOMS
- X1 STORE ROOM X1 PRINT ROOM

FIRST FLOOR NET INTERNAL AREA (NIA) = 658sqm 1:8 OCCUPANCY

Space Planning

Indicative options





Vibrant Park lifestyle

The Cambridge Science Park offers a wide range of amenities for all Park occupiers to enjoy, including access to health and fitness facilities, café spaces and networking and meeting spaces.

In addition, a fantastic events programme encourages Park occupiers to get together. Events include wellbeing activities, networking events, wildlife walks, yoga and the extremely popular summer party, movie nights and Christmas market.

The Lakeside Café within the Bradfield Centre – the region's premier tech incubator – is open between 0800–1530hrs daily and serves a variety of hot/cold drinks and wide selection of healthy food options prepared on site. The Bradfield Centre also houses the Park's main meeting and conferencing facilities, including excellent auditorium and wide range of meeting and collaboration rooms.

The Trinity Centre, home to the Cambridge Science Centre, which provides inspirational, hands-on science activities for children, also houses an excellent café – with table service, – and hosts the Park's evening social club every fortnight. The ever–popular Park barber can also be found here.

Cambridge's famous 'foodPark' visits the Park every Wednesday and Thursday lunchtime, with up to six trucks each week offering interesting and delicious food all year round.

There is also a purpose built nursery on site catering for children from three months to five years on a full and part-time basis.









The Cambridge Science Park is highly accessible with a variety of transport options available on the doorstep to suit all commuting preferences.

Directly accessed from the A14 by road (Junction 28), which also facilitates quick connections to both the M11 and A1, the Cambridgeshire Guided Busway and Cambridge North Railway Station are also within easy cycling and walking distance from the Park.



ROAD (from Cambridge Science Park)

Central Cambridge: **3 miles**Cambridge International Airport: **4 miles**Stansted International Airport: **34 miles**

CYCLE (from Cambridge Science Park)

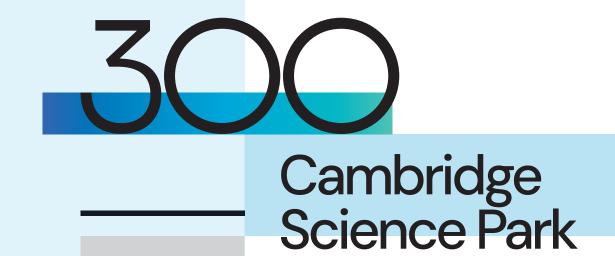
Cambridge North Station: 6 mins
Cambridge International Airport: 20 mins
Cambridge Station: 21 mins



RAIL (from Cambridge North

Cambridge: **4 mins**London King's Cross: **54 mins**London Liverpool Street: **1hr 17 mins**





Get in touch

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cambridgesciencepark.co.uk