

# OXFORDSHIRE'S INNOVATION ENGINE 2023 in numbers



**£2.4 billion**

GVA added to the UK economy by knowledge intensive businesses (2021)



**2,950**

High-tech businesses in Oxfordshire



**364**

R&D intensive science and tech companies started since 2013



**28,965**

People employed in high-tech firms



**12,000**

People (of the 28.96k) employed in R&D intensive companies (2021)



**5,700**

Patent applications from Oxfordshire-registered companies and institutions in the last 5 years (since 2022)



**445**

Peer-reviewed articles published in 2022 where an author is affiliated with an Oxfordshire-based company



**18%**

Of Oxfordshire's tech/IP based companies have at least one female founder



**1 million**

The demand for lab and office space in Oxfordshire (2022 - in square feet)



**4.47 million**

The development pipeline for innovation-related real estate (2023 - 2029 in square feet)

For more information about these data points and their sources, please see *Oxfordshire's Innovation Engine 2023: A scientific super-cluster, looking back, looking forward* and the associated dashboard (visit [www.advancedoxford.com](http://www.advancedoxford.com) and select *Innovation Engine* from the menu).