Cambridge's engagement with India

The University's strategic engagement with India focuses on collaborative research partnerships across a wide range of disciplines; including public health and biomedical sciences; energy and sustainability; education, humanities and social sciences; and innovation, entrepreneurship and business.

Science and Technology

JAMMU
— Seismic structure modelling •

CHANDIGARH
— Drug discovery
— Supply chains

DELHI
— Gas turbine performance
— Public health training
— Organic–inorganic devices •
— Split-site PhD programme with nano-doctoral training centre •

LUCKNOW
— Drug discovery
— Supply chains
— Coronary thrombosis

SIKKIM STATE
— Seismic monitoring

KANPUR
— Fluid dynamics
— Solar cells

GWALIOR
— Supply chains

SHILLONG
— Seismic monitoring

JAMSHEDPUR
— Microstructural properties of materials
— Transformation of steel

KOLKATA
— Detection of pesticides •
— Steel composites
— Drug discovery
— Seismic velocity •

NAGPUR
— Sunspot behaviour
— Fuel cells

MUMBAI
— Geotechnical centrifuge development
— Nanoscience and nanotech
— Thorium as uranium replacement

PUNE
— Drug discovery
— Radio astrophysics

HYDERABAD
— Gas turbine performance
— Solar cells
— Microstructural properties
— Genotype mapping •
— Gas sensing platform •
— Fuel cells

GULBARGA
— Public health monitoring •

MANGALORE
— Conservation studies

BANGALORE
— Advanced materials
— EU–India grid infrastructure
— Multiple carrier generation •
— Solar cells
— Solar atmosphere
— Design education
— Conservation studies
— Avian flight mechanisms
— Stem cells
— Drug discovery
— Signalling and development
— Centre for Chemical Biology and Therapeutics
— Open source drug discovery
— Infection and immunity
— Student Conference on Conservation Science
— Digital social healthcare •

CHENNAI
— Paleo-climatological environments
— Tuberculosis immunity and infection
— Diabetes epidemiology
— Oncology

VELLORE
— Community participation to tackle tuberculosis
— Tuberculosis immunity and infection

MYSORE
— Drug discovery

COIMBATORE
— Wild rice improvements

Arts, Humanities and Social Sciences

DELHI
— Historian exchange programme
— Political economy and development
— Visual histories of South Asia
— Sanskrit manuscripts
— Migration patterns
— Religious organisations as service providers
— Global histories of science
— Climate change and Indus Valley Civilisation •
— Ethnographic analysis of police union politics
— South Asia democratic cultures

GHAZIABAD
— Unique identity project

JAIPUR
— Sanskrit manuscripts
— South Asia democratic cultures

LUCKNOW
— Climate change and Indus Valley Civilisation

JODHPUR
— Sanskrit manuscripts

VARANASI
— Land, water, and settlement
— Sanskrit manuscripts

AHMEDABAD
— Sustainable housing
— Teacher training

KOLKATA
— Migration patterns

MUMBAI
— Kāśikāvṛtti Sanskrit research
— Economic history and growth
— ICT in reducing rural development bottlenecks

BANGALORE
— Education policy formations
— Education of disabled children
— Visual histories of South Asia

CHENNAI
— ICT in reducing rural development bottlenecks •

PONDICHERRY
— Sanskrit manuscripts

Business entrepreneurship and other related activity

DELHI
— Entrepreneurship training
— Training for Indian Administrative Service officers

LUCKNOW
— Development programmes

AHMEDABAD
— Family entrepreneurship training

MUMBAI
— Sustainability leadership
— Strategic road-mapping

HYDERABAD
— Training for police officers

BANGALORE
— Bangalore–Cambridge Innovation Network

MYSORE
— Capacity building
— Indian corporate governance

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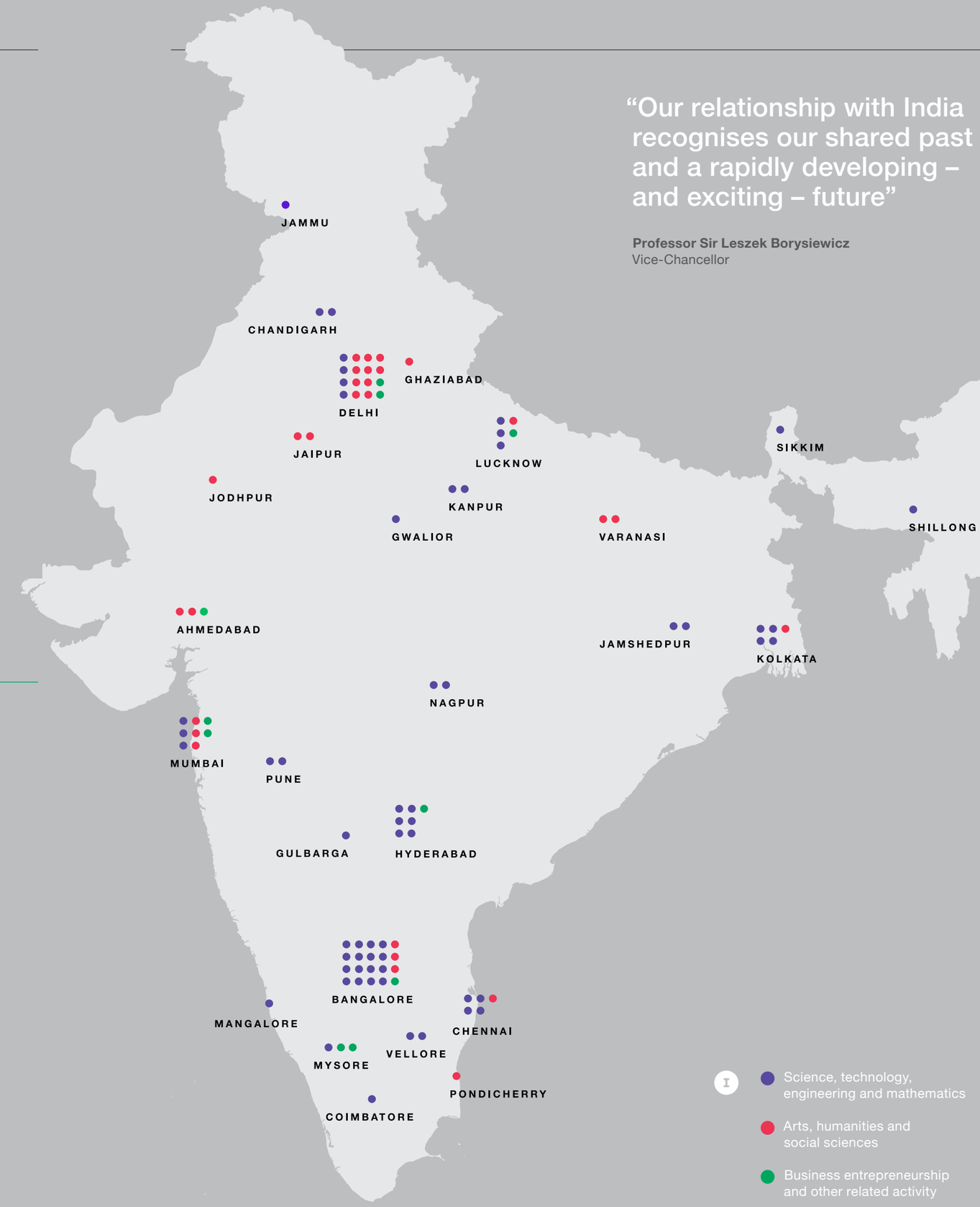

"Our relationship with India recognises our shared past and a rapidly developing – and exciting – future"

Professor Sir Leszek Borysiewicz
Vice-Chancellor