

Services to
Business

Alba Campus



**Edinburgh
Science Triangle**

SCOTTISH DEVELOPMENT INTERNATIONAL

You can also draw on the skills of our committed professional team of business advisers, who have wide ranging experience of the complex issues of semiconductor design. Thanks to all this, the centre helps microelectronic firms shorten the time to market for new products.

Staff amenities on-site are of the highest quality, and include a café, day care nursery and restaurant. Meeting and conference rooms are available, as is a 100 seat lecture theatre. A range of leisure and fitness facilities can be found at the nearby sports centre.

Companies such as Cadence, global supplier of electronic design technologies; Motorola; Virtio and Epson Scotland Design Centre are just a few of the companies already on-site.



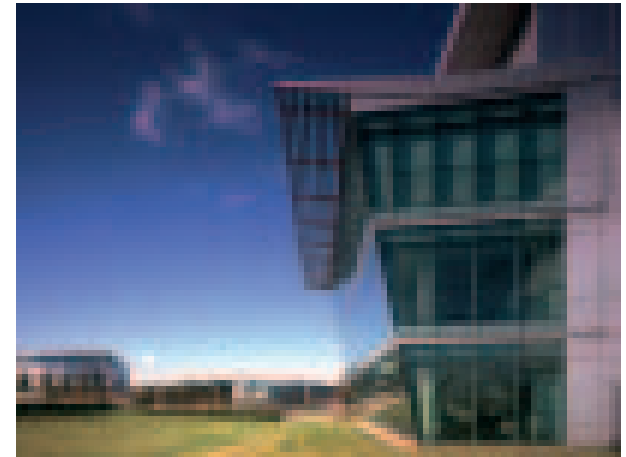
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Edinburgh Science Triangle is a partnership initiative between Roslin BioCentre, Heriot Watt Research Park, Edinburgh Technopole, Pentlands Science Park, Alba Campus, Centre for Biomedical Research, Biocampus, Midlothian Council, West Lothian Council and City of Edinburgh Council.





Alba Campus

Alba Campus is rapidly becoming a world-class community of the best and brightest companies in the specialised realm of electronic design. Renowned as a leading centre for teaching and research, the Campus is a dedicated centre of excellence for 'system on chip' technology and design.

Part of the Alba Campus in the heart of Scotland's Silicon Glen, Alba Centre is evolving as a centre of excellence in electronic design. The campus provides a totally integrated environment to meet the exacting demands of tomorrow's design industry and education sectors. Set within a landscaped 96-acre site, the campus offers an exceptional working environment for companies in the knowledge based electronic design industries.

With a number of international businesses on-site, and with close links to Universities, research institutes and industry, collaborative projects are by no means unusual. Recent on-campus projects include VCX Ltd, the first internet-based business-to-business exchange for trading semiconductor intellectual property; and Institute for System Level Integration, a collaboration between the Universities of Edinburgh, Glasgow, Heriot-Watt

and Strathclyde to provide outstanding facilities for research, training and education.

Located in attractive parkland, the campus is just minutes from the M8 motorway and 30 minutes from Edinburgh city centre. Glasgow is 45 minutes drive away, and Edinburgh International Airport is just 20 minutes. Livingston railway station is extremely close-by.

Accommodation and facilities

The campus offers over 100,000 sq m of high quality office accommodation, ranging from start-up incubator units to purpose-built multiple occupancy buildings.

Organisations have access to highly specialised training and test facilities, and a wealth of specialist technical support.

