

Camborne School of Mines requires investment to maintain its position as one of the world's best mining schools and centre of research excellence.

Camborne School of Mines needs state of the art facilities to create tomorrow's leaders with outstanding practical mining skills and technical knowledge. They will lead on resolving global issues in the mining industry, e.g. miniaturisation, robotics, autonomous mining equipment.

We must provide students and academics with appropriate facilities: a triad of

- An iconic new building to host research and teaching facilities
- A virtual mine and a multi-purpose visualisation centre as highlight of the new building
- Real mine experience.





MAKING THE EXCEPTIONAL HAPPEN



Will you help us ensure we have the best minds and the best equipment to train the next generation of mining specialists?

The building will be designed to host Geoscience, Mining Engineering Mineral Processing and Sustainable Mining – hosting research and teaching across the whole value chain range.

The basement will host the virtual mine with outside access for heavy machinery.

The building will host a Mining Heritage Museum for outreach activities and public engagement, connecting past and future of mining in Cornwall.

The upper floors will be designed as corporate space and contain:

- teaching facilities, staff offices, study space, meeting rooms and common areas
- guest offices, guest bedrooms and bathrooms to host visitors.

Contact us today on exceptional@exeter.ac.uk or +44 (0)1392 723141 and help us to make the exceptional happen.