

The Bloodhound Project

The engineering behind the 1,000mph World Land Speed Record attempt



Mark Chapman

Engineering Director, Bloodhound

The Bloodhound Project is a high-technology project, focused around a 1,000mph world land speed record attempt. It aims to inspire the next generation by bringing science, technology, engineering and mathematics to life in an exciting way. In the second quarter of 2019, the Bloodhound supersonic car will run for the first time on its specially created race track at Hakskeen Pan, South Africa. Mark Chapman has experience in variety of engineering projects including many years in aerospace engineering. He joined the Bloodhound Project in 2008.



Admission Free
Visitors Welcome
Please register at:
<https://www.eventbrite.co.uk>

Tuesday 23rd Apr 2019
18.00 for 18.30,
Room 301,
McCance Building,
Richmond Street,
Glasgow, G1 1XQ

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