



DECEMBER 2017 BULLETIN

STEM IN ST. LUKE'S

BAE Systems supporting St. Luke's High School

BAE SYSTEMS

Teachers from St. Luke's were fortunate to attend a CLPL event at BAE Systems in Glasgow looking at the apprenticeship opportunities available within the company. BAE Systems are looking to engage with more local Secondary Schools to fill a skills shortage in areas such as craft, engineering and project management. BAE Systems are looking forward to working with our school in the future to support our own DYW and STEM strategy.

STEM within the Science faculty

The Science faculty have organised a number of STEM events over the past few weeks to allow our pupils to take part in STEM related activities outwith the school curriculum. One of these events, organised by the Royal Society of Chemistry, saw 27 secondary schools take part in the 'Top of the Bench' competition at Glasgow University. Unfortunately St. Luke's just missed out on a place at the regional heats.



S3/S4 Arkwright scholarship

Three of our S4 pupils have submitted their Arkwright scholarship applications to be reviewed for the next stage. If our pupils are successful they will be invited to an interview at a local University. Last year more than 30% of the Arkwright awards were from Scottish schools.

STEM ACROSS SCOTLAND

Sciences

https://www.abdn.ac.uk/engineering/events/12427?dm_i=LQE,5B8J5,49RSC3,KK037,1

Technologies

<https://www.designcouncil.org.uk/resources/report/designing-future-economy-report>

Numeracy and mathematics

<http://www.nuffieldfoundation.org/nuffield-research-placements>