

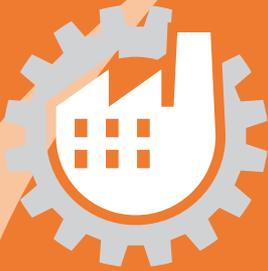
CONNECTING INDUSTRY AND EDUCATION

Delivering the next generation
of engineers and scientists

Students are inspired
to study STEM.

INDUSTRY

We work with you to solve
your STEM problems.



EDUCATION

Students engaged and
motivated with industry-led
STEM projects.



Problem solving
supported by your
staff and trainees.

We jointly develop a
relevant STEM challenge
or workshop.

We deliver, and you
can support, exciting
STEM projects.

WEALD

Award winning engineers and innovators
that use sustainable transport projects to
generate industry-relevant STEM activities.



01825 761890
info@weald-tech.co.uk
www.weald-tech.co.uk

"It soon became clear that we needed more of your expertise in the area of production and project management than we had thought initially."

Bob Kenhard
Managing Director, Scientific Instrument Manufacturer.

"The bike's fantastic, absolutely fascinating, and I wish you well."

Phil Read MBE
8x World Motorcycle Champion and 8x TT Winner.

"The students are still talking about the day. You have really inspired the students and given them a wonderful perspective into a totally new career path... we are very grateful for your time, enthusiasm and expertise."

Katren Bishop
Event Organiser, Burgess Hill School for Girls "Science and Engineering Day".

"We are loving this project!"

Dr Alex Holmes
Davison CE High School for Girls – commenting on the Weald Technology 'Future Transport Challenge'

"Thank you so much for your contribution to the very successful event last Friday. It appears that we had over 500 visitors during the evening. I have heard back from some of the schools already and the response to the event and all the exhibitors was overwhelmingly positive."

Dr James Penny
Head of Science and STEM coordinator, Taunton School STEMfest.

"It looks like I found the right people straight away, just when I thought things couldn't get more innovatively exciting (for our EV project)"

Richard Kemp
Electric Vehicle developer and Entrepreneur.

"I was delighted to visit Weald Technology and to see the pioneering work that is being done. Phil's understanding of the technology and his real personal commitment to make change happen, makes him a man to watch as the Green Growth agenda moves forward."

Charles Hendry
Former MP for Wealden Constituency and Energy Minister.

"The result, largely as a consequence of your leadership, is that we have a new product range ready to launch as planned, and most importantly with all the supporting functions in place."

Bob Kenhard
Managing Director, Scientific Instrument Manufacturer.

"...a parent of a girl in Year 6 approached me to say how much her daughter had been inspired by your talk."

Janine Lambourne
Vice Principal, Hartley Primary Academy.

"Phil visited our school to give an assembly to our Key Stage Two children. They loved his talk and PowerPoint about the electric bike that he invented and the subsequent British speed record that his company achieved! He engaged and interested them further with details of his upcoming world record attempt. The questions the children had at the end were of a very high level, showing how interested and motivated they were by the visit. We look forward to hearing that, hopefully, Phil and his team beat the American world record! Thank you Phil for giving up your time."

Mr Dutton
Year 6 teacher, Hartley Primary Academy.



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