Welcome to our Engineering and Motor Vehicle newsletter specially created for you to see what's been happening in the departments you will be joining this September.

Our students have been studying harder than ever, despite the lockdown restrictions, which meant new ways of working from home for much of the year.

Highlights include the launch of our new digital technologies at the Pagefield Campus, producing PPE for the NHS and some great university offers for students.

NEW DIGITAL TECHNOLOGIES AT PAGEFIELD CENTRE

Get ready to join students studying at the Pagefield Centre who are benefiting from a £1.8 million facelift to the Centre of Excellence in Engineering.

Resource upgrades in robotics, artificial intelligence, mechatronics and algorithm engineering have been completed, alongside a new 3D printing laboratory and an extended Social Learning Hub with more space for lunch and recreation.









LIFE-SAVING EQUIPMENT FOR NHS

Engineering staff got busy during lockdown to produce personal protective equipment for the NHS.

New technologies, including 3D printers, recently installed at the Pagefield Campus helped produce life-saving PPE visors, as the NHS ran short at the height of lockdown.





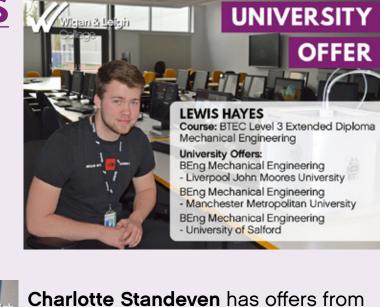




UNIVERSITY OFFERS Engineering student, Lewis Hayes

has university offers from Liverpool John Moores University, Manchester Metropolitan University and the University of Salford. The former St. Mary's Catholic High School pupil wants to become a

design engineer.





Manchester Metropolitan University, the University of Chester and the University of Central Lancashire. The former Southlands High School pupil has her sights set on working for

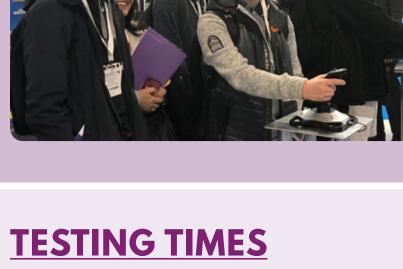
MBDA or BAE Systems as an electrical engineer.

Civil Engineering students attended UK Construction Week at the NEC in Birmingham. The UK's largest construction

UK CONSTRUCTION

WEEK

event brings together stakeholders from the built environment across design, build and product innovation.







conducted an experiment on testing deflection on a simply supported beam in our new testing lab at our Centre of Excellence in Engineering.

Mia, Ajay

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