# Open Events 2020:

# **Charnwood College**

Wednesday 25<sup>th</sup> November, more information to come

An introduction assembly will also be held in a PD session.

### **De Lisle College**

P16 Information Evening Monday 16<sup>th</sup> and Tuesday 17<sup>th</sup> November 5-8Ppm

You <u>must book a ticket</u> to attend through their website of Limehurst website.

An introduction assembly will also be held in a PD session.

### **Rawlins Academy 2020**

Virtual Open Event is available on their website now. An introduction assembly will also be held in a PD session.

# Loughborough College Open Events – Please register to attend on their website. 2020

New events will be posted on their website, but you can view the previous events from their website; there is a video for each subject area.

An <u>introduction</u> <u>assembly</u> will also be held in a PD session.

# **Brooksby Melton College 2020**

Book your place on their website. You can also book a call with a tutor of your subject.

# **Brooksby Campus**

Saturday 31st October

## **Melton Campus**

Saturday 21<sup>st</sup> November and Tuesday 19<sup>th</sup> January

#### Iveshead School 20-21

Wednesday 30<sup>th</sup> September 5.30 pm

Please register first through their website or Limehurst Academy website in the careers section>What's On

# **Gateway College – Leicester 2020**

Virtual Open Day and online events Monday 16<sup>th</sup> – Friday 27<sup>th</sup> November Register your interest on their website

# **Stephenson College 20-21**

Saturday 7<sup>Th</sup> November - Virtual Open Day 10.00 – 13.00

Wednesday 9<sup>th</sup> December – Virtual Open Evening 17.00 – 20.00

Saturday 27<sup>th</sup> February – Open Day 10.00 – 13.00

Wednesday 21<sup>st</sup> April – Open Evening 17.00 – 20.00

Saturday 26<sup>th</sup> June – Open Day 10.00 – 13.00

# Leicester College (all campuses) 2020

Virtual Open Day Saturday 28<sup>th</sup> November 10am-4pm Book for a campus tour – Now until Sunday 31<sup>st</sup> January Register and book on their website