

## **Accelerate**

## Monday 22<sup>nd</sup> to Friday 26<sup>th</sup> June 2020

Want to find out more about the career you would like to follow?

Interested in finding out what it's like to study at university?

Want to boost your chances of success in the future?

Held at the University of Strathclyde, 'Accelerate' is a week-long programme for pupils at the end of S4 and S5.

Through a series of group activities, you will be able to find out more about the career you are interested in following. There are six courses that you can choose from, depending on what you might like to study after school:

- Chemistry
- Chemical Engineering
  - Computer Science
- Electronic & Electrical Engineering (EEE)
  - Law
  - Product Design

Led by current university student mentors, you and your team will complete our exciting fiveday challenge programme, as well as attending career workshops and getting a chance to see what student life is like.

## What's in it for you?

- Find out about the different areas of the career you would like to follow
- Discover what studying and working in your chosen field is really like
- · Discuss your career and academic options with professionals and university staff
- Meet new friends and work with current University students

Please note that the programme is not residential.

Feedback from last year's participants:

"I think it is a brilliant way to open your eyes to real university life."

"I really enjoyed this week as it allowed me to meet new people and learn new things. I also learned a lot about university courses and following careers after a degree."

"A fun-filled week and a great way to make friends."

"The mentors are just fantastic, always there to help us and are very friendly."

"I think it is a great opportunity and has really helped me to figure out my career path."

For further information, visit our website at:

https://www.strath.ac.uk/professionalservices/sees/wideningaccess or contact us at wideningaccess@strath.ac.uk You can also phone us on 0141 548 3799.

