



# ST CLEMENT'S HIGH SCHOOL WORK EXPERIENCE

Options for Year 10 2022

# Methods for completing work experience



PREFERRED OPTION IS VIRTUAL –  
CAN BE IN SCHOOL OR AT  
HOME



FACE TO FACE – ONSITE AT  
UNIVERSITY OF EAST ANGLIA.



WITH AN EMPLOYER IN YOUR  
CHOSEN CAREER.

# Virtual Work Experience Speakers for Schools

- The preferred option for work experience for year 10, this academic year is virtual. This can be
  - On site or home based
  - Individual or groups

Students can benefit from completing the sessions with others interested in the same career. This encourages discussion, sharing and development of ideas

- Speakers for schools opportunities are posted to the Google Classroom as they are released. To access these
  - Create an account on their site
  - Select your chosen work placement and apply – the school will need to support your application for a place

# Some examples of current opportunities with Speakers for Schools

## Multi-Day Virtual Work Experience with Morgan Sindall...



**MORGAN SINDALL**  
PROPERTY SERVICES

Virtual Work Experience (4 days)  
Design, plan and create an accessible home  
11th - 14th April  
Application Deadline: 1/04/2022



**MORGAN SINDALL**  
INFRASTRUCTURE

Virtual Work Experience (3 days)  
Save the Environment, Change the World  
11th - 13th April  
Application Deadline: 1/04/2022



**MORGAN SINDALL**  
CONSTRUCTION

Virtual Work Experience (5 days)  
Construction Management  
Project week  
23rd - 27th May  
Application Deadline: 23/03/2022

**+**

13th - 17th June  
Application Deadline: 13/05/22



# University of East Anglia – 11<sup>th</sup> – 15<sup>th</sup> July UEA are currently offering Biology and Engineering Work Experience Placements. Apply via your Google Classroom

## ◦ **Biology Unlocked**

- five day, non-residential, hands on science experience for year 10 students.
- take part in 4 days of research and then have a final day to create a research summary to share with their peers
- each day will be led by an expert in their field – from computational biology, to ecology, to microbiology molecular biology
- attending Biology Unlocked can count as your students work experience placement as well as being logged for the Youth STEMM Award.

## ◦ **Engineering Unlocked**

- five day, non-residential, hands on engineering experience for year 10 students.
- spend 4 days working on real world Engineering problems faced by real businesses, with a final day presenting their solutions to each other.
- hands-on experience with Engineering equipment whilst working with and learning from experts in various areas of Engineering.
- attending Engineering unlocked can count as your students work experience placement as well as being logged for the Youth STEMM Award

## **Employer Based Work Experience – this is by agreement with the school and the employer.**

- Planned and agreed on an individual basis
  - Complete the questionnaire on the Google Classroom, detailing the industry and proposed employer for the work experience
  - We will provide you with a list of minimum requirements needed and then manage the process on an individual basis including
    - Formal letter of application
    - Interview preparation
    - Health & Safety guidelines and approval to attend
    - Agree availability dates