



## STONYHURST CAREERS PROGRAMME FIGS- SYNTAX 20252026

### FIGURES & RUIDS,

#### **Easter Term**

- **January - March:** Series of PSHE Careers assemblies and lessons where pupils complete tasks on Unifrog which help inform them about potential careers of interest.

### LOWER GRAMMAR

#### **Christmas Term**

- **October:** Careers Education PSHE assembly and lesson to introduce the programme for the year through Unifrog.

#### **Easter Term**

- **February - March:** Series of PSHE Careers assemblies and lessons where pupils complete tasks on Unifrog which help inform their GCSE choices.

### GRAMMAR

#### **Christmas Term**

- **October:** Careers Education PSHE assembly and lesson to introduce the programme for the year through Unifrog.

#### **Summer Term**

- **May- June:** PSHE Careers lessons on CV writing, mock interview preparation, Futures Day preparation, Mock interview morning.
- **June:** Futures day.

### SYNTAX

#### **Christmas Term**

- **September:** Higher Line Open Evening for pupils and parents. Advice and information provided on subject courses in Higher Line.
- **October:** Careers Education PSHE assembly and lesson to introduce the programme for the year through Unifrog.
- **December:** Syntaxians undertake Unifrog careers questionnaire tests, to inform their Higher Line choices and future career.

#### **Easter Term**

- **January:** Syntaxians receive their individual Unifrog results and attend careers PSHE lessons where they are guided through online result reflection activities.

- **February:** Syntaxians attend individual HL Option interviews conducted by Careers and HL staff to help them make informed Higher Line decisions.
- **March:** Syntax parents' weekend careers education presentation on Higher Line course and subject options.

### **Summer Term**

- **Ongoing:** Syntaxians are encouraged to continue their Unifrog research and take full advantage of opportunities for work experience during the summer holidays. Stonyhurst Link platform is used to help pupils find placements through the OS network.