## **Westfield Academy - Curriculum Information**

What your child will learn in ...(ADD VERY BRIEF INTENT)

## **Maths**

| Head of Department                    | C. Okemadu            |
|---------------------------------------|-----------------------|
| Head of Department email              | cho@westfield.academy |
| Lessons per 2 week cycle              | 7                     |
| Specification/Board details/Key stage | OCR                   |



## Term by term

| Autumn 1                                       | Autumn 2   | Spring 1                              |
|--|--|---------------------------------------|
| Review topics from Yr.<br>10 Mock QLA          | Practice Exam papers   | Review topics from Yr.<br>11 Mock QLA |
| Spring 2                                       | Summer 1   | Summer 2                              |
| Practice Exam papers                           |  |                                       |
| Key Skills developed                           |  |                                       |
| Useful Websites                                | https://maths.sparx-learning.com<br>bscription   | n/teacher/school-settings/su          |
| Reading/Literacy<br>requirements<br>/Key Words | Approximate Multiplier Standard Form Bounds Percentage Reverse Compound Angle Parallel Polygon Bearing |                                       |

|                              | Locus Quadratic Cubic Factorise Simultaneous Prism Cylinder Cone Pyramid Shere Relative Frequency Probability |
|------------------------------|---|
| Homework requirements        | Two times a week  |
| Personal Development Links   | https://corbettmaths.com/5-a-day/gcse/<br>https://sites.google.com/westfield.academy/ks3maths/home            |
| Trips/Visits (If applicable) |   |