

Year 10 Curriculum Plan

2018 - 2019

| Groups | AUTUMN TERM 1 | AUTUMN TERM 2 | SPRING TERM 1 | SPRING TERM 2 | SUMMER TERM 1 | SUMMER TERM 2 |
|---|---------------|---------------|---------------|---------------|-----------------|---------------|
| 10 X Sb1 – TRIPLE BC – 4 BIO top | CHAP 2 | CHAP 2, 3 | CHAP 3 | CHAP 4 | CHAP 4 REVISION | CHAP 5 |
| JMI – 4 CHEM mid | CHAP 2 | CHAP 2, 3 | CHAP 3 | CHAP 4 | CHAP 4 REVISION | CHAP 5 |
| KK – 4 PHY bottom row | CHAP 2 | CHAP 2, 3 | CHAP 3 | CHAP 4 | CHAP 4 REVISION | CHAP 5 |
| 10XSc1 – COMBINED – TRILOGY TOP ROW – BC [6] | BIO 2 | CHEM 2 | BIO 3 | CHEM 4 | BIO 4 | BIO 5 |
| BOTTOM ROW – KK[5] DH[1] | PHY 2 | PHY 3 | CHEM 3 | PHY 4 | REVISION | CHEM 5 |

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|------------------------------------|---------------|----------------|---------------|---------------|---------------|---------------|
| 10YSx1 – COMBINED JSM [6] top row | CHEM 2 | PHY 2 | CHEM 3 | PHY 3 | CHEM 4 | PHY 4 |
| EW [6] bottom row | BIO 2 | BIO 2 | BIO 3 | BIO 3 | BIO 4 | BIO 4 |
| 10ySx2 – COMBINED DH [6] / JMI [6] | BIO 2, | BIO 3 | BIO 4, | PHY 4, | BIO 5, | PHY 5 |
| | CHEM 2 | PHY 2, CHEM 3, | PHY 3 | CHEM 4 | CHEM 5 | CHEM 6 |

Year 11 Curriculum Plan 2018 - 2019

| Groups | AUTUMN TERM 1 | AUTUMN TERM 2 | SPRING TERM 1 | SPRING TERM 2 | SUMMER TERM 1 |
|---|------------------|------------------|---------------|---------------|---------------|
| 11XSb1 – TRIPLE BH [4] BIO top JMI [4] CHEM mid KK [4] PHY bottom | BIO 5 | BIO 5 + 6 | BIO 7 | BIO 7 + 8 | BIO 8 |
| | CHEM 4 + 5, 6 | CHEM 6 + 7 | CHEM 7 + 8 | CHEM 8 + 9 | CHEM 9, 10 |
| | PHY 4 + 5 | PHY 5 | PHY 6 | PHY 6 + 7 | PHY 7 + 8 |
| 11XSx1 COMBINED BC [6] top row KK [6] bottom row | CHEM 5, BIO 5 | CHEM 6, BIO 6 | BIO 7 | BIO 8 | BIO 8 |
| | PHY 5, PHY 6 | PHY 6, PHY 7 | CHEM 7 | CHEM 8, 9 | CHEM 10 |
| 11YSc1 – COMBINED JMI [6] top row EWB [6] bottom row | CHEM 5, PHY 5 | CHEM 6, PHY 6 | CHEM 7 | PHY 7, CHEM 8 | CHEM 10 |
| | BIO 5 + 6 | BIO 7 | BIO 8 | CHEM 9 | REVISION |
| 11YSx2 COMBINED DHA [6] top row KK [6] bottom row | CHEM 5, BIO 5 | CHEM 6, BIO 6 | BIO 7 | BIO 8 | BIO 8 |
| | PHY 5, PHY 6 | PHY 6, PHY 7 | CHEM 7 | CHEM 8, 9 | CHEM 10 |