

# Skeleton Timetable - Timetabled Components

**Season:** November 2024

**Date Range:** 01/11/2024-30/11/2024

| Date       | Start | Len  | Board     | Component Code | Component Title                      | Level   | Cands |
|------------|-------|------|-----------|----------------|--------------------------------------|---------|-------|
| Mon 04 Nov | 08:30 | 2:00 | WJEC/GCSE | 3700U20-1      | English Language Unit 2 Description  | GCSE/FC | 51    |
| Tue 05 Nov | 08:30 | 1:30 | WJEC/GCSE | 3310U10-1      | Maths-Num UNIT1 Found Noncalculator  | GCSE/FC | 14    |
| Tue 05 Nov | 08:30 | 1:45 | WJEC/GCSE | 3310U50-1      | Maths-Num UNIT1 Higher Noncalculator | GCSE/FC | 19    |
| Tue 05 Nov | 08:30 | 1:45 | WJEC/GCSE | 3310U30-1      | Maths-Num UNIT1 Interm Noncalculator | GCSE/FC | 7     |
| Wed 06 Nov | 08:30 | 2:00 | WJEC/GCSE | 3700U30-1      | English Language UNIT3 Argumentation | GCSE/FC | 51    |
| Thu 07 Nov | 08:30 | 1:30 | WJEC/GCSE | 3310U20-1      | Maths-Num UNIT2 Found Calculator     | GCSE/FC | 14    |
| Thu 07 Nov | 08:30 | 1:45 | WJEC/GCSE | 3310U60-1      | Maths-Num UNIT2 Higher Calculator    | GCSE/FC | 19    |
| Thu 07 Nov | 08:30 | 1:45 | WJEC/GCSE | 3310U40-1      | Maths-Num UNIT2 Intermedi Calculator | GCSE/FC | 7     |
| Mon 11 Nov | 08:30 | 1:30 | WJEC/GCSE | 3300U10-1      | Maths UNIT1 Foundation Noncalculator | GCSE/FC | 43    |
| Mon 11 Nov | 08:30 | 1:45 | WJEC/GCSE | 3300U50-1      | Maths UNIT1 Higher Noncalculator     | GCSE/FC | 65    |
| Mon 11 Nov | 08:30 | 1:45 | WJEC/GCSE | 3300U30-1      | Maths UNIT1 Intermedia Noncalculator | GCSE/FC | 27    |
| Wed 13 Nov | 08:30 | 1:30 | WJEC/GCSE | 3300U20-1      | Maths UNIT2 Foundation Calculator    | GCSE/FC | 43    |
| Wed 13 Nov | 08:30 | 1:45 | WJEC/GCSE | 3300U60-1      | Maths UNIT2 Higher Calculator        | GCSE/FC | 65    |
| Wed 13 Nov | 08:30 | 1:45 | WJEC/GCSE | 3300U40-1      | Maths UNIT2 Intermediate Calculator  | GCSE/FC | 27    |

Where a component is linked to more than one element, the level displayed will be the level of the first element that the system detects. The number of candidates shown is for the component as whole.