|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | **TEACHER A** | | **TEACHER B** | | **Assessments** |
| **25 Aug** | **-** | **29 Aug** | **1** | **Bank Holiday** | **Teacher Day** | **Teacher Day** |  |  |
| **01 Sep** | **- 10 Sep** | **05 Sep** | **2** | Amines & Azo dyes | | Esters | |  |
| **08 Sep** | **-** | **12 Sep** | **3** | Amines & Azo dyes | | Esters | |  |
| **15 Sep** | **-** | **19 Sep** | **4** | Amines & Azo dyes | | Fats & Oils | |  |
| **22 Sep** | **-** | **26 Sep** | **5** | Amino acids & Proteins | | Fats & Oils | |  |
| **29 Sep** | **-** | **03 Oct** | **6** | Amino acids & Proteins | | Fats & Oils | |  |
| **06 Oct** | **-** | **10 Oct** | **7** | Amino acids & Proteins | | Polyesters & Polyamides | |  |
| **13 Oct** | **-** | **17 Oct** | **8** | Synthesis | | Polyesters & Polyamides | | **Teacher Day (moved from 5.1)**  **(Performance Management)** |
| **20 Oct** | **-** | **24 Oct** |  | **Mid Term Break** | | | | |
| **27 Oct** | **-** | **31 Nov** | **9** | Synthesis | | Polyesters & Polyamides | |  |
| **03 Nov** | **-** | **07 Nov** | **10** | Synthesis | | NMR | |  |
| **10 Nov** | **-** | **14 Nov** | **11** | Paper Chromatography | | C-13 NMR | |  |
| **17 Nov** | **-** | **21 Nov** | **12** | TLC | | H-1 NMR | |  |
| **24 Nov** | **-** | **28 Nov** | **13** | GC-MS | | H-1 NMR | |  |
| **01 Dec** | **-** | **05 Dec** | **14** | NMR in Medicine | | H-1 NMR | |  |
| **08 Dec** | **-** | **12 Dec** | **15** | Combined Analysis Problems | | Combined Analysis Problems | |  |
| **15 Dec** | **-** | **19 Dec** | **16** | Revision | | Revision | | UNIT 4 Mock |
| **22 Dec** | **-** | **26 Dec** |  | **Christmas and New Year Break** | | | | |
| **29 Dec** | **-** | **02 Jan** |  |
| **5 Jan** | **-** | **09 Jan** | **17** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **12 Jan** | **-** | **16 Jan** | **18** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **19 Jan** | **-** | **23 Jan** | **19** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **26 Jan** | **-** | **30 Jan** | **20** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **02 Feb** | **-** | **06 Feb** | **21** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **09 Feb** | **-** | **13 Feb** | **22** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **16 Feb** | **-** | **20 Feb** |  | **Mid Term Break** | | | | |
| **23 Feb** | **-** | **27 Feb** | **23** | Energy Changes and Entropy | | Equilibrium – How far? | |  |
| **02 Mar** | **-** | **06 Mar** | **24** | Transition Metals | | Rates – How fast? | |  |
| **09 Mar** | **-** | **13 Mar** | **25** | Transition Metals | | Rates – How fast? | |  |
| **16 Mar** | **-** | **20 Mar** | **26** | Transition Metals | | Rates – How fast? | |  |
| **23 Mar** | **-** | **27 Mar** | **27** | Transition Metals | | Rates – How fast? | |  |
| **30 Mar Apr** | **-** | **03 Apr** |  | **Easter Break** | | | | |
| **06 Apr** | **-** | **10 Apr** |  |
| **13 Apr**  **5** | **-** | **17 Apr** | **28** | Transition Metals | | Rates – How fast? | |  |
| **20 Apr** | **-** | **24 Apr** | **29** | Transition Metals | | Rates – How fast? | |  |
| **27 Apr** | **-** | **01 May** | **30** |  | |  | |  |
| **04 May** | **-** | **08 May** | **31** |  |  |  | |  |
| **11 May** | **-** | **15 May** | **32** |  | |  | |  |
| **18 May** | **-** | **22 May** | **33** |  | |  | |  |
| **25 May** | **-** | **29 May** |  | **Mid Term Break** | | | | |
| **01 Jun** | **-** | **05 Jun** | **34** |  | |  | |  |
| **08 Jun** |  | **12 Jun** | **35** |  | |  | |  |
| **15 Jun** | **-** | **19 Jun** | **36** |  | |  | |  |
| **22 Jun** | **-** | **26 Jun** | **37** |  | |  | |  |
| **29 Jun** | **-** | **03 Jul** | **38** |  | |  | |  |
| **06 Jul** | **-** | **10 Jul** | **39** |  | |  | |  |