

Science Topic Schedule

Year 8 2026/2027

Term	8X1 NBO (6)	8X2 TEV (6)	8Y1 GEV (6)	8Y2 TGO (6)	8Z1 JHE (6)	8Z2 TKE (6)	8Z3 TKE (5)	8Z3 NMI (1)
Autumn 1	Breathing Energy	Energy Breathing	Breathing Energy	Energy Breathing	Breathing Energy	Energy Breathing	Breathing Energy	In collaboration with TKE - continuation of topic and / or Scientific & relevant mathematical skills development.
Autumn 2	Earth Heat <i>CA1</i>	Heat Earth <i>CA1</i>	Earth Heat <i>CA1</i>	Heat Earth <i>CA1</i>	Earth Heat <i>CA1</i>	Heat Earth <i>CA1</i>	Earth Heat <i>CA1</i>	
Spring 1	Variation Sound	Sound Variation	Variation Sound	Sound Variation	Variation Sound	Sound Variation	Variation Sound	
Spring 2	Feeding R Light	Light Feeding R	Feeding R Light	Light Feeding R	Feeding R Light	Light Feeding R	Feeding R Light	
Summer 1	Space Photosyn	Photosyn Space	Space Photosyn	Photosyn Space	Space Photosyn	Photosyn Space	Space Photosyn	
Summer 2	Microbes Sci Skills <i>CA2</i>	Sci Skills Microbes <i>CA2</i>	Microbes Sci Skills <i>CA2</i>	Sci Skills Microbes <i>CA2</i>	Microbes Sci Skills <i>CA2</i>	Sci Skills Microbes <i>CA2</i>	Microbes Sci Skills <i>CA2</i>	

CA = Cumulative Assessment

Please adhere to the topic orders as listed above.

With shared groups, if you finish your allocated topic, please assist your partner to complete their assigned topic or carry out revision of previous work etc. Please do not jump ahead to the next term topics.