Half term	Unit title with hyperlink to scheme of work	Unitsummary	Skills & content covered	Skills & content revisited	Summary of formative marking, feedback and student response	Summative assessment schedule, including assessment criteria
Autumn Half- term 1	21 Cell Richary	Calls are the basic unit of all forms of life. In this section we explain the situation of the section we explain the situation of the situation of the section of the section of the section of the opportunit has differences in cells are opportunity to the section of the section of the opportunity to the differences in cells are opportunity to the difference of the opportunity of the opportunity of the section of the opportunity of the participant of the opportunity of the opportunity of the lattice to section of the original opportunity of the participant of the opportunity of cells the opportunity of the opportunity of the opportunity of the opportunity of the opportunity of the opportunity of the opportunity of the damping of opportunity of the opportunity of the opportunity of the opportunity of the opportunity of the opportunity of the damping of opportunity opportunity of the opportunity of the damping of opportunity opport	1. Altimat and plant cells 2. Brusynyis and Philappes 2. Brusynyis and Philappes 2. Brusynyis and Philappes 2. Brusynyis and Philappes 3. Brusynyis and Phil	Maticabilities organisms are composed of calls with the segment of the Status, organism and with the segment of the Status, organism and segment of the Status, organisms and segment of the Status of Status	Span HM, in class teacher questioning, MCQ's, stanter tasks	еоп
Autumn Half- term 1	CI Atomic. Structure	handuration to the contracted the plant. Rections entragement. The periodic datale, media, non-rectals thingers and notice guess. This models also convenients	Introduction to the model of the atom. Structure of the recicus and the surrounding shall. This is always to the same of the surrounding shall be always to and their surrounding shall. The is always to and their surrounding shall will be always to the same to which is a work of their surrounding shall models are throughout the course. Whose so destinate supportion by conversity party. Product scale mining shall surrounding shall shall surrounding shall	their equations and symbol equations. Equipment gradients Priviler trade constant flowes 25 investigated further.	Spanc HIW, in class baacher questioning, MCQ's, starter tasks	ЕОП
Autume 2	<u>ра Енгеру</u>	Suddents must understand energy changes in a system, and the ways energy in streed before and that was changes. You should before and that such changes. You should be suddents and successful with an energy change and on single related to the successful with the most control of the sum	Energy systatous topics included sec.  Jean Company in energy stores.  2. Elengy and heating.  3. Elengy and heating.  4. Work, power and efficiency	Southern must understand energy changes in a cyclem, and the ways energy is stored before a control of the control of the control of the control of the must be control of the control of the energy control of the control of the control of the energy control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the Changes control of the control of the control of the Changes control of the control of the control of the Changes control of the control of the control of the Changes control of the control of the control of the Changes control of the co	Spanx HW, in class teacher questioning, MCQ's, starter tasks	тиз
Autumo 2	82 Organisation	to this section as will been diswift to harmonic requires the large of the provision in ball by the consideration of the provision in the large of the consideration of the provision in the large of the consideration of the provision in the large and sections of the large of the consideration in the consideration in the large of the l	1. Blookes and origins 2. Beganite System 2. Beganite System 2. Beganite System 2. Be Freydown and He 6. Blood 7. Plant of Bood 6. Blood 7. Plant of Bood 6. Blood 6. Blood 1.	In gas enchange, oragen and cathor disorder more between absoluted of the Stock Organic compared for other section designation and compared for other section and control of the section of the section of the section of common than the sloop. Section of the section of muscles or section of the section of the section of muscles oragen sequently trady cath determines for opposition of the section, secting and other control of the section, section of the section of position to see section, section of the section of control of the section of the section of the section, section of the section of the section of the section of the section of the section of the section of section of the section of	Spanx HW, in clies teacher questioning, MCQ's, stamber tasks	εοπ
Spring 1	CO Smother and Birming	Dausgloon of broading between atoms. These main type: 2 boxic. 2 boxic. 3 boxic. 3 boxic.	Structure of the abon is described in further to include the source of the abon is described in further to include the source of	Easylo meknolas ministed. Eastes of matter evoluted.	Span HW, in class teacher questioning, MCQ's, stanter tasks	ЕОТТ
Spring 2	E2 Electricity	The GCC physics wishes states that for the control of the control	Electricity spilature trapics included asis:     C. Culmert, Photomial diffuseroc and resistance.     S. Sede as and Parladial.     A. Sement in sum and sudding.     S. George Transaction of the Commontion	Squarties of positive or registrie charges when signature and order together transitive of control, the last below the participation. The control of the control of the control of the space below capture for it is control to the space below capture for it is control to the control of the control of the control should be control of the control of the control of the control of the control of the control control of the control of the control of control of the control of the control of control of	Space HW, in class teacher questioning, MCC/s, starter tasks	тюз
Summer 1	B3 Indection and	Pathogens are inconsignations such as worses and barteris that cause shifteding diseases in a minute and places. They speed minutes are all paths to be given and incomplete. The third path of places are incomplete. The path of places are incomplete. The path of places are incomplete and places are diseases by whosting control with them, as all all to rim the obly an belone; gained diseases by whosting control with them and all not for the obly an belone; and all all to rim the obly an belone; agent or simplement of the places of the places of simplement of the places of the places of simplement of the simplement of	1 3Mart are participants? 2 3Mart diseases 3 Abstrait diseases 4 Abregat diseases 4 Abregat diseases 5 Abregat diseases 5 Abregat diseases 6 Abregat diseases 6 Abregat diseases 6 Abregat diseases 1 Abregat	Equilib how will-citize organisms are adapted cony out facilities to the mission shall in missionalized registeries.  we done by different type of cut.	Spanx HW, in class seacher questioning, MCQ's, starter tasks	ЕОП
Summer 2	EN Particle Model. Cr. Matter	The particle model of matter is wishly under a particle model of matter is wishly under any gases. For this sidges, the GCE physics state that seath sould be able and gases. For this sidges, the GCE physics state that the particle sidges of the seath s	Padicia Model of Matter systalous foliosis excited are: so the state of the state	Aborate roaded: The California senset for each of the California senset from a particular. Otherworks believe as particular, Otherworks believe as terms, demonster and companyable. Sense Special and page the particular models from a particular senset and page the particular senset and page the particular senset and page to the page to t	Spanx HW, in class backer questioning, MCQ's, starter tasks	БОТТ